The Book of Esther

Contents

Esther

1-s x-strong = "c:H1961"	empire x-occurrence="1"
x -lemma = " \square \square \square "	x-occurrences = "1"
x-morph="He,C:Vqw3ms"	of x-occurrence = "3"
x-occurrence = "1"	x-occurrences = "4"
x-occurrences = "1"	this x-occurrence = "1"
x -content = " $\Box\Box\Box\Box\Box\Box\Box\Box\Box$ "This x -	x-occurrences = "1"
occurrence="1"	King x-occurrence="1"
x-occurrences = "1"-e -s	x-occurrences = "1"
x-strong = "c:H1961"	Ahasuerus x-occurrence = "2"
x -lemma = " \square \square \square "	x-occurrences = "2"
x-morph = "He,C:Vqw3ms"	had x-occurrence = "1"
x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	127 x-occurrence = "1"
x -content = " $\Box\Box\Box\Box\Box\Box\Box\Box\Box$ "is x -	x-occurrences = "1"
occurrence = "1" x-occurrences = "1"	provinces x-occurrence = "1"
during x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	and x-occurrence = "1"
the $ x$ -occurrence = "2"	x-occurrences = "2"
x-occurrences = "6"	included x-occurrence = "1"
time x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	all x-occurrence = "1"
that $ x$ -occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	of x-occurrence = "4"
a x-occurrence="1"	x-occurrences = "4"
x-occurrences = "1"	the $ x$ -occurrence = "4"
king x-occurrence="1"	x-occurrences = "6"
x-occurrences = "1"	territory x-occurrence = "1"
named x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	between x-occurrence = "1"
Ahasuerus x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	India x-occurrence="1"
ruled x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	in x-occurrence="1"
the $ x$ -occurrence = "3"	x-occurrences = "2"
x-occurrences = "6"	the $ x$ -occurrence = "5"
land x-occurrence="1"	x-occurrences = "6"
x-occurrences = "1"	east x-occurrence = "1"
of x-occurrence="2"	x-occurrences = "1"
x-occurrences = "4"	and $ x$ -occurrence = "2"
Persia x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1".	Ethiopia x-occurrence="1"
The x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="2"
	1

x-occurrences = "2"	x-occurrences = "1"
the x-occurrence = "6"	Ahasuerus x-occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
west x-occurrence = "1"	ruled x-occurrence = "1"
x -occurrences = "1". 2	x-occurrences="1"
At x-occurrence = "1"	his x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
that $ x$ -occurrence = "1"	empire x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
time x-occurrence="1"	he x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
King x-occurrence = "1"	hosted x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
Ahasuerus x-occurrence = "1"	a x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
was x-occurrence="1"	feast x-occurrence = "1"
x-occurrences="1"	x-occurrences="2"
ruling x-occurrence="1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences="3"
his x-occurrence="1"	all $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
empire x-occurrence="1"	of $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
from x-occurrence = "1"	his x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
Susa x-occurrence="1"	officials $ x$ -occurrence = "1"
x-occurrences = "1",	x-occurrences = "2"
the x-occurrence = "1"	and $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="3"
capital x-occurrence="1"	for x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
city x-occurrence="1"	every x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	important x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Persia x-occurrence="1"	person x-occurrence="1"
x -occurrences = "1". $\frac{3}{}$	x-occurrences = "2"
During x-occurrence = "1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
the x-occurrence = "1"	worked x-occurrence = "1"
x-occurrences = "8"	x-occurrences = "1"
third $ x$ -occurrence = "1"	for x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
year x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
that $ x$ -occurrence = "1"	He x-occurrence="1"

x-occurrences = "1"	x-occurrences = "2"
also x-occurrence="1"	of $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
invited x-occurrence = "1"	the x-occurrence="7"
x-occurrences = "1"	x-occurrences = "8"
the $ x$ -occurrence = "2"	provinces x-occurrence = "1"
x-occurrences = "8"	x-occurrences = "1".
officers x-occurrence = "1"	The x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
who x-occurrence="2"	king x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
served x-occurrence = "1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="1"	present x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="3"	in x-occurrence="2"
x-occurrences = "8"	x-occurrences = "2"
combined x-occurrence = "1"	person x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
army x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="2"	host x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
the x-occurrence="4"	the x-occurrence = "8"
x-occurrences = "8"	x-occurrences = "8"
kingdoms x-occurrence = "1"	feast x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2". 4
of x-occurrence="3"	Ahasuerus x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
Persia x-occurrence="1"	entertained x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
and x-occurrence = "2"	his x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
Media x-occurrence="1"	guests x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
the $ x$ -occurrence = "5"	fabulously x-occurrence = "1"
x-occurrences = "8"	x-occurrences = "1"
wealthy x-occurrence="1"	because x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
landowners x-occurrence = "1"	he x-occurrence="1"
x-occurrences="1",	x-occurrences = "2"
and x-occurrence = "3"	wanted x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
the x-occurrence = "6"	to x-occurrence = "1"
x-occurrences = "8"	x-occurrences = "1"
officials x-occurrence = "2"	demonstrate x-occurrence="1"

x-occurrences = "1"	5At x-occurrence="1"
that x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	the x-occurrence = "1"
his x-occurrence = "2"	x-occurrences = "5"
x-occurrences = "2"	end x-occurrence="1"
empire x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	of x-occurrence = "1"
was x-occurrence = "1"	x-occurrences = "3"
x-occurrences = "2"	those $ x$ -occurrence = "1"
extremely x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	six x-occurrence = "1"
wealthy x -occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	months x-occurrence = "1"
and $ x$ -occurrence = "1"	x-occurrences = "1",
x-occurrences = "2"	after x-occurrence="1"
that $ x$ -occurrence = "2"	x-occurrences="1"
x-occurrences = "2"	that $ x$ -occurrence = "1"
he x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	feast x-occurrence = "1"
was x-occurrence = "2"	x-occurrences = "4"
x-occurrences = "2"	was x-occurrence = "1"
a x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	over x-occurrence = "1"
very x-occurrence = "1"	x-occurrences="1",
x-occurrences = "1"	the x-occurrence = "2"
rich x-occurrence="1"	x-occurrences = "5"
x-occurrences = "1"	king x-occurrence="1"
and x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	hosted x-occurrence = "1"
powerful x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	a x-occurrence="1"
king x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1".	second x-occurrence = "1"
The x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	feast x-occurrence = "2"
feast x-occurrence="1"	x-occurrences = "4".
x-occurrences = "1"	This x-occurrence = "1"
lasted x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	feast x-occurrence="3"
for x-occurrence = "1"	x-occurrences = "4"
x-occurrences = "1"	was x-occurrence = "2"
six x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	for x-occurrence = "1"
months x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1".	all x-occurrence="1"
	x-occurrences = "1"
	000011011000 1

of x-occurrence="2"	palace x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
the $ x$ -occurrence = "3"	garden x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1".
people x-occurrence="1"	It $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="1"	lasted x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
the $ x$ -occurrence = "4"	for x-occurrence="2"
x-occurrences = "5"	x-occurrences = "2"
royal x-occurrence="1"	a x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
stronghold x-occurrence="1"	whole x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="2"	week x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1". 6
Susa x-occurrence="1"	In x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
including x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
both x-occurrence = "1"	courtyard x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
rich x-occurrence="1"	white x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
and x-occurrence = "1"	and $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
poor x-occurrence = "1"	blue x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
He x-occurrence="1"	curtains x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
held x-occurrence="1"	were x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
this x-occurrence = "1"	hanging x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
feast x-occurrence="4"	from x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
in x-occurrence="3"	white x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "3"
the x-occurrence = "5"	and x-occurrence = "2"
x-occurrences = "5"	x-occurrences = "4"
courtyard x-occurrence = "1"	purple x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "3"	cords x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
his x-occurrence="1"	attached x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
000011011000 1	555411611665 1

that x-occurrence="1"
x-occurrences="1"
was x-occurrence = "1"
x-occurrences="1"
made x-occurrence="2"
x-occurrences="2"
of x-occurrence="2"
x-occurrences = "2"
red x-occurrence="1"
x-occurrences = "1"
marble x-occurrence="2"
x-occurrences="4",
white x-occurrence="3"
x-occurrences = "3"
marble x-occurrence="3"
x-occurrences = "4",
and x-occurrence = "4"
x-occurrences="4"
pearl x-occurrence="1"
x-occurrences="1"
bordered x-occurrence="1"
x-occurrences="1"
with x-occurrence = "1"
x-occurrences="1"
black x-occurrence="1"
x-occurrences="1"
marble x-occurrence="4"
x-occurrences="4". 7
The x-occurrence = "1"
x-occurrences = "3"
attendants x-occurrence = "1"
x-occurrences="2"
served x-occurrence="1"
x-occurrences = "1"
wine x-occurrence="1"
x-occurrences = "2"
in x-occurrence="1"
x-occurrences = "1"
golden x-occurrence="1"
x-occurrences = "1"
cups x-occurrence = "1"
x-occurrences = "2".
The x-occurrence="2"
x-occurrences = "3"
king x-occurrence="1"
x-occurrences = "2"
A-occurrences— 2

was x-occurrence = "1"	attendants x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
so x-occurrence="1"	serve x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
rich x-occurrence="1"	great x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
that x-occurrence = "1"	amounts x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="1"	of x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
had x-occurrence="1"	his x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
a x-occurrence="1"	own x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
great x-occurrence="1"	royal x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
many x-occurrence = "1"	wine x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence = "1"	to x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
these x-occurrence = "1"	the x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
cups x-occurrence = "2"	guests x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1". 8
and x-occurrence = "1"	Ahasuerus x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
no x-occurrence="1"	gave x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
two x-occurrence="1"	his x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence="2"	guests x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "2"
them x-occurrence="1"	a x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
were x-occurrence = "1"	special x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
alike x-occurrence="1"	privilege x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1".
The x-occurrence = "3"	He x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
king x-occurrence="2"	made x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
had x-occurrence="2"	the x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3"
the x-occurrence="1"	attendants x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
A occurrences— 2	A occurrences— 1

who v-occurrence - "1"	25 v_00011rron 00 - "1"
who x-occurrence="1" x-occurrences="1"	as x-occurrence="1" x-occurrences="3"
served x-occurrence="1"	little x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "2"	x-occurrences— 1
	or x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
wine x-occurrence="1"	as x-occurrence = "2"
x-occurrences = "1"	x-occurrences="3"
follow x-occurrence="1"	much x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
this x-occurrence = "1"	as x-occurrence="3"
x-occurrences = "1"	x-occurrences="3"
rule x-occurrence="1"	they x-occurrence="2"
x-occurrences = "1":	x-occurrences="2"
"No x-occurrence="1"	wanted x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1". 9
one x-occurrence="1"	While x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
has x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "5"
to x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
drink x-occurrence="1"	was x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
if x-occurrence = "1"	entertaining x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
they x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "5"
do x-occurrence="1"	men x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
not x-occurrence="1"	in x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
want x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "5"
to x-occurrence="2"	courtyard x-occurrence="1"
x-occurrences = "2"."	x-occurrences = "1",
All x-occurrence="1"	Queen x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "3"	Vashti x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
guests x-occurrence = "2"	his x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
could x-occurrence = "1"	wife x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
drink x-occurrence="2"	was x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"

hosting x-occurrence="1"	King x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
a x-occurrence="1"	Ahasuerus x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
feast x-occurrence = "1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
for x-occurrence = "1"	feeling x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence = "4"	good x-occurrence="1"
x-occurrences="5"	x-occurrences = "1"
women x-occurrence = "1"	from x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
She x-occurrence="1"	drinking x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
hosted x-occurrence = "1"	wine x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
it x-occurrence="1"	he x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
inside x-occurrence="1"	called x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "5"	the x-occurrence = "2"
x-occurrences = "5"	x-occurrences = "2"
royal x-occurrence="1"	seven x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
palace x-occurrence="1"	castrated x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
where x-occurrence = "1"	guardians x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
King x-occurrence="1"	who x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Ahasuerus x-occurrence = "1"	served x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
lived x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
A decarrences 1.	personally x-occurrence="1"
	x-occurrences = "1".
100n x-occurrence="1"	(Their x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="1"	names x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
seventh x-occurrence="1"	were x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
day x-occurrence="1"	Mehuman x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1",
when x-occurrence = "1"	Biztha x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
A occurrences— 1	A occurrences— 1,

Harbona x-occurrence="1"	royal x-occurrence="1"
x-occurrences="1",	x-occurrences = "2"
Bigtha x-occurrence="1"	court x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
Abagtha x-occurrence="1"	to x-occurrence = "1"
x-occurrences="1",	x-occurrences = "4"
Zethar x-occurrence="1"	see x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
and x-occurrence = "1"	how x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
Karkas x-occurrence = "1"	beautiful x-occurrence="2"
x-occurrences = "1".) ¹¹	x-occurrences = "2"
Queen x-occurrence = "1"	she x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Vashti x-occurrence="1"	was x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2".
was x-occurrence = "1"	So x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
a x-occurrence="1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
very x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
beautiful x-occurrence="1"	told x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
woman x-occurrence="1"	his x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
Ahasuerus x-occurrence = "1"	seven x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
wanted x-occurrence="1"	personal x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "1"	servants x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
people x-occurrence="1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
and x-occurrence = "1"	bring x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
officials x-occurrence="1"	Queen x-occurrence = "2"
x-occurrences="1"	x-occurrences="2"
who x-occurrence="1"	Vashti x-occurrence="2"
x-occurrences = "1"	x-occurrences="2"
served x-occurrence = "1"	to x-occurrence="3"
x-occurrences="1"	x-occurrences = "4"
in x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
the x-occurrence="2"	He x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"

told x-occurrence = "2"	she x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
them x-occurrence = "1"	refused x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "4"	to x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
have x-occurrence = "1"	come x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
her x-occurrence="1"	The x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
wear x-occurrence="1"	guardians x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
her x-occurrence="2"	reported x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
royal x-occurrence="2"	this x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
crown x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1". 12	x-occurrences = "2"
But x-occurrence = "1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "4"
when x-occurrence = "1"	king x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3",
the x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "2"
guardians x-occurrence="1"	the x-occurrence="4"
x-occurrences = "2"	x-occurrences = "4"
came x-occurrence="1"	
x-occurrences = "1"	king x-occurrence="3"
	x-occurrences = "3"
and x-occurrence = "1"	became x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
told x-occurrence="1"	very x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Queen x-occurrence="1"	enraged x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1". 13
Vashti x-occurrence="1"	It x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
what x-occurrence = "1"	was x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="2"	the x-occurrence="1"
x-occurrences = "4"	x-occurrences = "4"
king x-occurrence="1"	habit x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
had x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
commanded x-occurrence = "1"	the $ x$ -occurrence = "2"
x-occurrences = "1",	x-occurrences = "4"

king x-occurrence="1"	the x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
to x-occurrence = "1"	right x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
consult x-occurrence = "1"	way x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
with x-occurrence = "1"	to x-occurrence = "3"
x-occurrences="1"	x-occurrences = "3"
certain x-occurrence="1"	do x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
advisors x-occurrence = "1"	things x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1". ¹⁴
who x-occurrence="1"	The $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
knew x-occurrence="1"	king x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"'s x -
the $ x$ -occurrence = "3"	occurrence = "1" x-occurrences = "1"
x-occurrences = "4"	closest x-occurrence = "1"
law x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	advisors x-occurrence = "1"
and x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	were x-occurrence = "1"
could x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	Karshena x-occurrence="1"
make x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	Shethar $ x$ -occurrence = "1"
good x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	Admatha $ x$ -occurrence = "1"
decisions x-occurrence = "1"	x-occurrences = "1",
x-occurrences = "1".	Tarshish x-occurrence="1"
So x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	Meres x-occurrence = "1"
he x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	Marsena x-occurrence="1"
spoke x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	and x-occurrence = "1"
to x-occurrence="2"	x-occurrences = "2"
x-occurrences = "3"	Memukan x-occurrence="1"
those $ x$ -occurrence = "1"	x-occurrences = "1".
x-occurrences = "1"	These $ x$ -occurrence = "1"
advisors x-occurrence = "2"	x-occurrences="1"
x-occurrences = "2",	seven x-occurrence="1"
who x-occurrence="2"	x-occurrences="1"
x-occurrences = "2"	officials x -occurrence = "1"
knew x-occurrence="2"	x-occurrences = "2"
x-occurrences="2"	were x-occurrence = "2"

x-occurrences = "3"	x-occurrences = "4"
from x-occurrence = "1"	empire x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1". ¹⁵
various x-occurrence = "1"	The $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
places x-occurrence = "1"	king x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="1"	said x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "1"	to x-occurrence="1"
x-occurrences = "4"	x-occurrences = "3"
kingdoms x-occurrence = "1"	them $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
of x-occurrence="1"	"I x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Persia x-occurrence="1"	sent x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "2"	those x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Media x-occurrence="1"	guardians x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
They $ x$ -occurrence = "1"	to x-occurrence = "2"
x-occurrences="2"	x-occurrences = "3"
advised x-occurrence = "1"	Queen x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "2"	Vashti x-occurrence="1"
x-occurrences="4"	x-occurrences = "1"
king x-occurrence="2"	with x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
personally x-occurrence = "1"	a x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
They $ x$ -occurrence = "2"	command x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
were x-occurrence = "3"	but x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
the $ x$ -occurrence = "3"	she x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
most x-occurrence = "1"	did x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
powerful x-occurrence="1"	not x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
officials x-occurrence = "2"	obey x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
in x-occurrence="2"	me x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
the x-occurrence = "4"	According x-occurrence = "1"
•	

x-occurrences = "1" x-occurrences = "1" to | x-occurrence = "3" officials | x-occurrence = "1" x-occurrences = "3" x-occurrences = "2" the x-occurrence = "1" could | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" law x-occurrence = "1" hear | x-occurrence = "1" x-occurrences = "1", x-occurrences = "1". what | x-occurrence = "1" He|x-occurrence="1" x-occurrences = "1" x-occurrences = "1" should x-occurrence = "1" said x-occurrence = "1" x-occurrences = "1" x-occurrences = "1", we|x-occurrence="1" "Queen | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" Vashti|x-occurrence="1" do | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" with | x-occurrence = "2" has | x-occurrence = "1" x-occurrences = "2" x-occurrences = "2" her | x-occurrence = "1" done x-occurrence = "1" x-occurrences = "1"?" x-occurrences = "2" wrong | x-occurrence = "1" x-occurrences = "2", 16Then | x-occurrence = "1" and x-occurrence = "2" x-occurrences = "1" x-occurrences = "3" Memukan | x-occurrence = "1" not | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" answered | x-occurrence = "1" only | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" the x-occurrence = "1" against | x-occurrence = "1" x-occurrences = "4" x-occurrences = "2" king | x-occurrence = "1" the | x-occurrence = "2" x-occurrences = "4" x-occurrences = "2", speaking | x-occurrence = "1" king | x-occurrence = "2" x-occurrences = "1" x-occurrences = "2". loud | x-occurrence = "1" She|x-occurrence="1" x-occurrences = "1" x-occurrences = "1" has | x-occurrence = "2" enough | x-occurrence = "1" x-occurrences = "1" x-occurrences = "2" that | x-occurrence = "1" also x-occurrence = "1" x-occurrences = "2" x-occurrences = "1" both x-occurrence = "1" done | x-occurrence = "2" x-occurrences = "1" x-occurrences = "2" wrong | x-occurrence = "2" he|x-occurrence="1" x-occurrences = "1" x-occurrences = "2" against | x-occurrence = "2" and | x-occurrence = "1" x-occurrences = "3" x-occurrences = "2" his x-occurrence = "1" all|x-occurrence="1"

x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "3"	will x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "4"
officials x-occurrence = "2"	hear x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
and x-occurrence = "3"	about x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
people x-occurrence="1"	what $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
groups x-occurrence = "1"	the $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
in x-occurrence="1"	queen x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
all x-occurrence="2"	did x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2".
the x-occurrence = "4"	They x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
provinces x-occurrence = "1"	will $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "4"
that $ x$ -occurrence = "2"	say x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
King x-occurrence="1"	'King x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Ahasuerus x-occurrence = "1"	Ahasuerus x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
rules x-occurrence = "1"	commanded x-occurrence = "1
x -occurrences = "1"! 17	x-occurrences = "1"
This $ x$ -occurrence = "1"	his x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
is x-occurrence="1"	servants x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
what $ x$ -occurrence = "1"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "3"
will x-occurrence="1"	bring x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
happen x-occurrence="1"	Queen x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
Women x-occurrence = "1"	Vashti x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
all x-occurrence="1"	to $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
over x-occurrence = "1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
the x-occurrence="1"	but x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
empire x-occurrence="1"	she x-occurrence="1"

x-occurrences = "1"	x-occurrences = "4"
did x-occurrence="2"	stop x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
not x-occurrence = "1"	respecting x-occurrence = "1
x-occurrences = "1"	x-occurrences="1"
come x-occurrence="1"	their x-occurrence = "1"
x-occurrences = "1"!	x-occurrences = "1"
So x-occurrence="1"	husbands x-occurrence = "1"
x-occurrences = "1"	x -occurrences = "1". 18
if x-occurrence = "1"	Even x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
even x-occurrence="1"	today x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
the $ x$ -occurrence = "3"	the $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "4"
queen x-occurrence="2"	leading x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
can x-occurrence="1"	women x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
disobey x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
the $ x$ -occurrence = "4"	Persia x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
king x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences = "1",	x-occurrences = "2"
why x-occurrence="1"	Media x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
should x-occurrence = "1"	will x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "5"
I x-occurrence = "1"	hear x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
have x-occurrence = "1"	what $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="3"	the $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "4"
obey x-occurrence = "1"	queen x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
my x-occurrence = "1"	did x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
husband x-occurrence = "1"	They $ x$ -occurrence = "1"
x-occurrences = "1"?'	x-occurrences="2"
Then x-occurrence="1"	will x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "5"
women x-occurrence = "1"	start x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
will x-occurrence="4"	to x-occurrence = "1"
1	ı

x-occurrences = "1"	x-occurrences = "2"
disobey x-occurrence = "1"	angry x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
their x-occurrence="1"	with x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
husbands x-occurrence = "1"	them x-occurrence = "2"
x-occurrences = "2",	x-occurrences = "2".
even x-occurrence="1"	That x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
though x-occurrence = "1"	will x-occurrence = "5"
x-occurrences = "1"	x-occurrences = "5"
they $ x$ -occurrence = "1"	be x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
are x-occurrence="1"	bad x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
officials x-occurrence = "1"	enough x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="2"	by x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "3"	itself x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1",
king x-occurrence="1"	even x-occurrence="2"
x-occurrences = "1".	x-occurrences = "2"
They x-occurrence="2"	if x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
will x-occurrence = "3"	the x-occurrence = "4"
x-occurrences = "5"	x-occurrences = "4"
treat x-occurrence="1"	news x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
them x-occurrence = "1"	does x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
with x-occurrence = "1"	not x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
disrespect x-occurrence = "1"	spread x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
and x-occurrence = "2"	any x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
this x-occurrence = "1"	farther x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1". ¹⁹
will x-occurrence = "4"	If x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
make x-occurrence = "1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
their $ x$ -occurrence = "2"	pleases x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
husbands x-occurrence = "2"	you x-occurrence="1"

x-occurrences = "4"	x-occurrences = "2"
to x-occurrence = "1"	Media x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
do x-occurrence="1"	which $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
so x-occurrence="1"	no x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
O x-occurrence="1"	one x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
king x-occurrence="1"	can x-occurrence="1"
x-occurrences = "1",	x-occurrences = "2"
you x-occurrence = "2"	change x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1".
should x-occurrence = "1"	This $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
personally x-occurrence = "1"	decree x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
issue x-occurrence = "1"	should $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
a x-occurrence="1"	say x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
royal x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
decree x-occurrence = "1"	Vashti x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
and x-occurrence = "1"	can x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
have x-occurrence="1"	never x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
scribes x-occurrence = "1"	come x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
add x-occurrence = "1"	into x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
it x-occurrence="2"	your x-occurrence="1"
x-occurrences = "2"	x-occurrences="2"
to x-occurrence="2"	presence x-occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
the $ x$ -occurrence = "1"	again x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
laws x-occurrence = "1"	Then x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence="1"	you x-occurrence="3"
x-occurrences = "1"	x-occurrences = "4"
Persia x-occurrence="1"	should x -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
and $ x$ -occurrence = "2"	choose x-occurrence="1"

x-occurrences="1"	x-occurrences = "2"
a x-occurrence = "2"	it x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
different x-occurrence = "1"	will x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
woman x-occurrence="1"	hear x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "3"	about x-occurrence="1"
x-occurrences="3"	x-occurrences = "1"
be x-occurrence="1"	your x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
your x-occurrence="2"	decree x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
queen x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences = "1",	x-occurrences = "3"
one x-occurrence="2"	know x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
who x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
will x-occurrence="1"	if x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
obey x-occurrence="1"	any x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
you x-occurrence="4"	wife x-occurrence="1"
x -occurrences = "4". 20	x-occurrences = "1"
That $ x$ -occurrence = "1"	disobeys x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
way x-occurrence="1"	her x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "2"
even x-occurrence="1"	husband $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2",
though x-occurrence = "1"	he x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
your x-occurrence="1"	can x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
empire x-occurrence="1"	banish x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
is x-occurrence="1"	and $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "3"
very x-occurrence="1"	divorce x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
large x-occurrence="1"	her x-occurrence = "2"
x-occurrences = "1",	x-occurrences = "2"
everyone x-occurrence = "1"	just x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
in x-occurrence="1"	as x-occurrence = "1"

x-occurrences = "1"	x-occurrences = "2"
you x-occurrence="1"	empire $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"."
did x-occurrence = "1"	
x-occurrences = "1"	
to x-occurrence = "1"	21This x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Vashti x-occurrence="1"	seemed x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
Then x-occurrence="1"	like x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
all x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "1"	good x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
women x-occurrence = "1"	idea x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
will x-occurrence = "2"	to x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
respect x-occurrence = "1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
and x-occurrence="3"	king x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
obey x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
their $ x$ -occurrence = "1"	his x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
husbands x-occurrence = "1"	officials x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1".
This $ x$ -occurrence = "1"	So x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
will x-occurrence="3"	King x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
be x-occurrence="1"	Ahasuerus x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
true x-occurrence="1"	followed x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
every x-occurrence="1"	advice x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
husband x-occurrence = "2"	of x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
in x-occurrence="2"	Memukan x-occurrence = "1"
x-occurrences = "2"	x -occurrences = "1". $\frac{22}{}$
the x-occurrence = "2"	The $ x$ -occurrence = "1"
•	•

x-occurrences = "2"	x-occurrences = "1"
king x-occurrence="1"	in x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
sent x-occurrence="1"	its x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
letters x-occurrence = "1"	own x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
to x-occurrence = "1"	language x-occurrence="1"
x-occurrences = "5"	x-occurrences = "2".
every x-occurrence="1"	The $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
province x-occurrence = "1"	letters x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
in x-occurrence="1"	said x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
his x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "3"
empire x-occurrence="1"	men x-occurrence="1"
x-occurrences="1".	x-occurrences = "1"
He x-occurrence="1"	should x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
wrote x-occurrence = "1"	be x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
to x-occurrence = "2"	the x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
every x-occurrence="2"	masters x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
province x-occurrence = "2"	over x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
using x-occurrence = "1"	their x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
its x-occurrence="1"	wives x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
own x-occurrence="1"	and $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "4"
alphabet x-occurrence="1"	children x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
and x-occurrence = "1"	They $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
to x-occurrence = "3"	also x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
each x-occurrence="1"	said x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
people x-occurrence="1"	that $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
group x-occurrence="1"	a x-occurrence="1"
÷ 1	ı

x-occurrences = "1"	2Some x-occurrence="1"
husband x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	time x-occurrence="1"
should x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "3"	later x-occurrence="1"
be x-occurrence="2"	x-occurrences = "1",
x-occurrences = "2"	when x-occurrence = "1"
able x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	King $ x$ -occurrence = "1"
to x-occurrence = "4"	x-occurrences = "1"
x-occurrences = "5"	Ahasuerus x-occurrence = "1"
give x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	no x-occurrence="1"
orders x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	longer x-occurrence="1"
to x-occurrence = "5"	x-occurrences = "1"
x-occurrences = "5"	felt x-occurrence="1"
his x-occurrence="2"	x-occurrences="1"
x-occurrences = "3"	so x-occurrence="1"
wife x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	angry x-occurrence="1"
in x-occurrence="3"	x-occurrences = "1",
x-occurrences = "3"	he x-occurrence="1"
his x-occurrence = "3"	x-occurrences = "2"
x-occurrences = "3"	started x-occurrence = "1"
own x-occurrence="3"	x-occurrences="1"
x-occurrences = "3"	to x-occurrence = "1"
native x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	miss x-occurrence="1"
language x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	Vashti x-occurrence="1"
and x-occurrence = "3"	x-occurrences = "1".
x-occurrences = "4"	But $ x$ -occurrence = "1"
that $ x$ -occurrence = "3"	x-occurrences="1"
x-occurrences = "3"	when x-occurrence = "2"
she x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	she x-occurrence="1"
should x-occurrence = "3"	x-occurrences = "2"
x-occurrences = "3"	disobeyed x-occurrence = "1"
understand x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	his x-occurrence="1"
and x-occurrence = "4"	x-occurrences = "2"
x-occurrences = "4"	command x-occurrence = "1"
obey x-occurrence="1"	x-occurrences="1",
x-occurrences = "1".	he x-occurrence="2"
	x-occurrences = "2"

had x-occurrence = "1"	said x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
made x-occurrence="1"	to x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
a x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
decree x-occurrence="1"	"Your x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
that x-occurrence="1"	majesty x-occurrence="1"
x-occurrences = "1"	x-occurrences="1",
she x-occurrence="2"	you x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
could x-occurrence="1"	should x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
never x-occurrence="1"	get x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
come x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
into x-occurrence = "1" x-occurrences = "1"	new x-occurrence="1" x-occurrences="1"
his x-occurrence="2"	wife x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
presence x-occurrence = "1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
again x-occurrence="1"	yourself x-occurrence="1"
x-occurrences = "1". 2	x-occurrences = "1".
So x-occurrence="1"	You x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
some x-occurrence="1"	could x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	tell x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "1"	your x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
young x-occurrence="1"	servants x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
men x-occurrence = "1"	to $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
who x-occurrence="1"	look x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
attended x-occurrence = "1"	for x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
the x-occurrence = "2"	young x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
king x-occurrence="1"	virgins x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
	

who x-occurrence="2"	here x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
are x-occurrence="1"	to x-occurrence="2"
x-occurrences="1"	x-occurrences = "3"
very x-occurrence="1"	your x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
beautiful x-occurrence="1"	capital x-occurrence="1"
x -occurrences = "1". 3	x-occurrences = "1"
Also x-occurrence = "1"	city x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
you x-occurrence="1"	of x-occurrence="2"
x-occurrences="1"	x-occurrences="4"
could x-occurrence="1"	Susa x-occurrence="1"
x-occurrences="3"	x-occurrences="1".
assign x-occurrence="1"	They $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
officers x-occurrence="1"	could x-occurrence="2"
x-occurrences="1"	x-occurrences = "3"
in x-occurrence="1"	stay x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
each x-occurrence="1"	in x-occurrence="2"
x-occurrences="1"	x-occurrences="2"
province x-occurrence = "1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "4"
of x-occurrence = "1"	harem x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
your x-occurrence = "1"	for x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
empire x-occurrence="1"	virgins x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
to x-occurrence = "1"	under x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
bring x-occurrence = "1"	the x-occurrence="2"
x-occurrences = "1"	x-occurrences = "4"
every x-occurrence="1"	custody x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
virgin x-occurrence="1"	of x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
who x-occurrence="1"	Hegai x-occurrence="1"
x-occurrences = "3"	v occurrence – "1"
	x-occurrences = "1",
is x-occurrence = "1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "4"
very x-occurrence = "1"	castrated x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
beautiful x-occurrence = "1"	royal x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"

guardian x-occurrence="1"	decide x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
who x-occurrence="2"	which x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
takes x-occurrence = "1"	young x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
care x-occurrence="1"	woman x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
of $ x$ -occurrence = "4"	you x-occurrence="2"
x-occurrences = "4"	x-occurrences = "3"
the x-occurrence="4"	liked x-occurrence="1"
x-occurrences = "4"	x-occurrences = "2"
young x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences="1"
women x-occurrence = "1"	best x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
who x-occurrence="3"	and x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
live x-occurrence="1"	you x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
there x-occurrence = "1"	could x-occurrence="2"
x-occurrences = "1".	x-occurrences = "2"
He x-occurrence="1"	make x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
could x-occurrence="3"	her x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
arrange x-occurrence="1"	queen x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
for x-occurrence = "2"	instead x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
them x-occurrence = "1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
to x-occurrence = "3"	Vashti x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"."
receive x-occurrence="1"	The x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
beauty x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
treatments x-occurrence="1"	liked x-occurrence = "2"
x-occurrences = "1". 4	x-occurrences = "2"
Then x-occurrence = "1"	what x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="1"	they x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
could x-occurrence="1"	suggested x-occurrence = "1
v-occurrences = "?"	v_occurrences = "1"

so x-occurrence="1"	was x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "5"
he x-occurrence="1"	from x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
did x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
it x-occurrence="1"	tribe x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
	of x-occurrence="2"
	x-occurrences="2"
5At x-occurrence="1"	Benjamin x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
that x-occurrence = "1"	His x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
time x-occurrence="1"	father x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
there x-occurrence = "1"	was x-occurrence = "3"
x-occurrences="1"	x-occurrences="5"
was x-occurrence="1"	named x-occurrence="2"
x-occurrences = "5"	x-occurrences = "4"
a x-occurrence="1"	Jair x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
Jewish x-occurrence="1"	his x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
man x-occurrence = "1"	grandfather x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
named x-occurrence = "1"	was x-occurrence = "4"
x-occurrences = "4"	x-occurrences = "5"
Mordecai x-occurrence = "1"	named x-occurrence="3"
x-occurrences = "1"	x-occurrences = "4"
living x-occurrence = "1"	Shimei x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
in x-occurrence="1"	and x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="1"	his x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
capital x-occurrence="1"	great x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"-grandfather x-
city x-occurrence="1"	occurrence = "2" x-occurrences = "2"
x-occurrences = "1"	was x-occurrence="5"
of x-occurrence = "1"	x-occurrences = "5"
	named x-occurrence="4"
x-occurrences = "2"	
Susa x-occurrence="1"	x-occurrences = "4"
x-occurrences = "1".	Kish x-occurrence = "1"
He x-occurrence="1"	x-occurrences = "1". 6
x-occurrences = "1"	Many x-occurrence="1"

x-occurrences = "1"	x-occurrences = "2"
years x-occurrence = "1"	took x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
earlier x-occurrence="1"	them x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
King x-occurrence="1"	away x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
Nebuchadnezzar x-occurrence="1"	from x-occurrence = "2"
x-occurrences="2"	x-occurrences = "3"
of x-occurrence="1"	Jerusalem x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
Babylon x-occurrence="1"	at x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
had x-occurrence="1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
taken x-occurrence="1"	same x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Kish x-occurrence = "1"	time x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
away x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
from x-occurrence = "1"	he x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
Jerusalem x-occurrence="1"	took x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
and x-occurrence = "1"	King x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
brought x-occurrence="1"	Jeconiah x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
him x-occurrence="1"	of $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
to x-occurrence = "1"	Judah x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Babylon x-occurrence="2"	away x-occurrence="3"
x-occurrences = "3"	x-occurrences = "3"
along x-occurrence="1"	from x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
with x-occurrence = "1"	Jerusalem x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
many x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
other x-occurrence="1"	brought x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
captives x-occurrence = "1"	him x-occurrence="2"
x-occurrences="1".	x-occurrences = "2"
Nebuchadnezzar x-occurrence="2"	to x-occurrence="2"

x-occurrences = "2"	x-occurrences = "6"
Babylon x-occurrence="3"	Esther $ x$ -occurrence = "1"
x -occurrences = "3". 7	x-occurrences = "2".
Now x-occurrence="1"	When $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="1"	her x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
was x-occurrence = "1"	father $ x$ -occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
taking x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
care x-occurrence="1"	mother x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	died x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
his x-occurrence = "1"	Mordecai x-occurrence="2"
x-occurrences = "2"	x-occurrences="2"
cousin x-occurrence="1"	had x-occurrence = "1"
x-occurrences="1",	x-occurrences = "1"
who x-occurrence="1"	adopted x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
was x-occurrence = "2"	her x-occurrence="3"
x-occurrences = "6"	x-occurrences = "3"
an x-occurrence="1"	as x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
orphan x-occurrence="1"	his x-occurrence = "2"
x-occurrences = "1".	x-occurrences = "2"
Her x-occurrence = "1"	own x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Hebrew x-occurrence="1"	daughter x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
name x-occurrence="1"	Esther $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
was x-occurrence = "3"	was x-occurrence="5"
x-occurrences = "6"	x-occurrences = "6"
Hadassah x-occurrence = "1"	now x-occurrence="1"
x-occurrences="1",	x-occurrences = "1"
and $ x$ -occurrence = "1"	a x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
her x-occurrence="1"	young x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
Persian x-occurrence = "1"	woman x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
name x-occurrence="2"	and x-occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"
was x-occurrence = "4"	she x-occurrence="1"

221.22	202
x-occurrences="1"	x-occurrences = "3"
was x-occurrence="6"	had x-occurrence="1"
x-occurrences = "6"	x-occurrences = "2"
exceptionally x-occurrence = "1"	spoken x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
attractive x-occurrence="1"	At x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
	the x-occurrence = "4"
0.4.11. 94.9	x-occurrences = "14"
8And x-occurrence="1"	same x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
so x-occurrence="1"	time x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
this x-occurrence = "1"	the x-occurrence = "5"
x-occurrences="1"	x-occurrences = "14"
is x-occurrence="1"	officers x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
what $ x$ -occurrence = "1"	whom x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
happened x-occurrence = "1"	the x-occurrence="6"
x-occurrences = "1":	x-occurrences = "14"
Messengers x-occurrence = "1"	king x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
went x-occurrence = "1"	had x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
throughout x-occurrence = "1"	appointed x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "1"	in x-occurrence="1"
x-occurrences = "14"	x-occurrences = "2"
empire x-occurrence="1"	each x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and $ x$ -occurrence = "1"	province x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
proclaimed x-occurrence = "1"	brought x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
the $ x$ -occurrence = "2"	many x-occurrence="1"
x-occurrences = "14"	x-occurrences = "1"
new x-occurrence="1"	beautiful x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
law x-occurrence="1"	young x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
that x-occurrence = "1"	women x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
the x-occurrence = "3"	to x-occurrence = "1"
x-occurrences = "14"	x-occurrences = "2"
king x-occurrence="1"	the $ x$ -occurrence = "7"

x-occurrences = "14"	x-occurrences = "2"
capital x-occurrence="1"	who x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
city x-occurrence="1"	lived x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
of x-occurrence="1"	in x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "2"
Susa x-occurrence="1"	the x-occurrence = "11"
x-occurrences = "1"	x-occurrences = "14"
and x-occurrence = "2"	harem x-occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
put x-occurrence="1"	for x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
them x-occurrence = "1"	virgins x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
under x-occurrence="1"	Because x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
the x-occurrence = "8"	Esther x-occurrence="1"
x-occurrences = "14"	x-occurrences = "1"
custody x-occurrence="1"	was x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
of x-occurrence="2"	exceptionally x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
Hegai x-occurrence="1"	attractive x-occurrence="1"
x-occurrences = "2".	x-occurrences = "1",
He x-occurrence="1"	the x-occurrence="12"
x-occurrences = "1"	x-occurrences = "14"
was x-occurrence="1"	officers x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
the x-occurrence="9"	also x-occurrence="1"
x-occurrences = "14"	x-occurrences = "1"
man x-occurrence="1"	brought x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
who x-occurrence="1"	her x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
took x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
care x-occurrence="1"	the x-occurrence="13"
x-occurrences = "1"	x-occurrences = "14"
of $ x$ -occurrence = "3"	king x-occurrence="3"
x-occurrences = "4"	x-occurrences = "3"'s x-
the x-occurrence = "10"	occurrence = "1" x-occurrences = "1"
x-occurrences = "14"	nalace v occurrence – "1"
	palace x-occurrence="1" x-occurrences="1"
young x-occurrence = "2" x-occurrences = "2"	
women x-occurrence = "2"	and x-occurrence = "3" x-occurrences = "3"
women x-occurrence – 2	x-occurrences – 3

put x-occurrence="2"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "3"
her x-occurrence = "2"	receive x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
under x-occurrence = "2"	her x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "5"
the x-occurrence="14"	beauty x-occurrence="1"
x-occurrences = "14"	x-occurrences = "1"
custody x-occurrence="2"	treatments x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
of x-occurrence="4"	and x-occurrence="2"
x-occurrences = "4"	x-occurrences = "4"
Hegai x-occurrence="2"	her x-occurrence="3"
x-occurrences = "2".	x-occurrences = "5"
Hegai x-occurrence = "1"	allotment x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
was x-occurrence = "1"	of x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
very x-occurrence="1"	food x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
impressed x-occurrence = "1"	He x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
with x-occurrence = "1"	also x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
Esther $ x$ -occurrence = "1"	chose x-occurrence = "1"
x-occurrences = "3",	x-occurrences = "1"
and $ x$ -occurrence = "1"	seven x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
he x-occurrence="1"	female x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
treated x-occurrence = "1"	servants x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
her x-occurrence="1"	from x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
favorably x-occurrence = "1"	the x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "3"
He x-occurrence = "1"	king x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"'s x -
quickly x-occurrence="1"	occurrence = "1" x-occurrences = "1"
x-occurrences="1"	palace x-occurrence="1"
arranged x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	and x-occurrence="3"
for x-occurrence="1"	x-occurrences = "4"
x-occurrences = "2"	assigned x-occurrence = "1"
Esther x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "3"	
x-occurrences — 5	them x-occurrence = "1"

na n	na n
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="2"	warned x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
be x-occurrence="1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
her x-occurrence="4"	that $ x$ -occurrence = "1"
x-occurrences = "5"	x-occurrences = "2"
personal x-occurrence = "1"	she x-occurrence="1"
x-occurrences = "1"	x-occurrences = "4"
attendants x-occurrence = "1"	should x -occurrence = "1"
x-occurrences = "2".	x-occurrences = "1"
He x-occurrence = "3"	not x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "2"
also x-occurrence="2"	tell x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
moved x-occurrence = "1"	anyone x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
Esther $ x$ -occurrence = "3"	what $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
and x-occurrence = "4"	people x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
her x-occurrence="5"	group x-occurrence="1"
x-occurrences = "5"	x-occurrences="1"
attendants x-occurrence = "2"	she x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "4"
to x-occurrence = "3"	was x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "2"
the $ x$ -occurrence = "2"	from x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1".
best x-occurrence = "1"	So x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
rooms x-occurrence = "1"	she x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
in x-occurrence = "1"	did x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence="3"	not x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
harem x-occurrence="1"	tell x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
for x-occurrence = "2"	anyone x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
virgins x-occurrence = "1"	that $ x$ -occurrence = "2"
x-occurrences = "1". 10	x-occurrences = "2"
Mordecai x-occurrence = "1"	she x-occurrence="4"
x-occurrences = "1"	x-occurrences = "4"
had x-occurrence="1"	was x-occurrence = "2"

x-occurrences = "2"	x-occurrences = "1"
a x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
Jew x-occurrence="1"	every x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
or x-occurrence="1"	day x-occurrence="1"
x-occurrences = "1"	x-occurrences="1",
who x-occurrence="1"	he x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
her x-occurrence="1"	would x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
relatives x-occurrence = "1"	walk x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
were x-occurrence = "1"	around x-occurrence="1"
x-occurrences = "1". ¹¹	x-occurrences = "1"
Mordecai x-occurrence="1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
wanted x-occurrence="1"	front x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "1"	of x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "3"
know x-occurrence="1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
how x-occurrence="1"	courtyard x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
Esther x-occurrence = "1"	of x-occurrence="2"
x-occurrences="1"	x-occurrences = "3"
was x-occurrence = "1"	the x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "3"
doing x-occurrence="1"	harem x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
and x-occurrence = "1"	for x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
what x-occurrence = "1"	virgins x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
was x-occurrence = "2"	That $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
happening x-occurrence="1"	way x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence="2"	he x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
her x-occurrence="1"	could x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
So x-occurrence="1"	ask x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
each x-occurrence="1"	people x-occurrence="1"
cacii A occurrence – 1	people A occurrence = 1

x-occurrences = "1"	x-occurrences = "3"
who x-occurrence="1"	time x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
were x-occurrence = "1"	was x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
going x-occurrence="1"	going x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="2"	to $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
and x-occurrence = "3"	have $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
out x-occurrence="1"	sexual x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
of x-occurrence="3"	relations x-occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
the $ x$ -occurrence = "3"	with $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "4"
harem x-occurrence="2"	King x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
how x-occurrence = "2"	Ahasuerus x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
she x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
was x-occurrence = "3"	become x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
doing x-occurrence = "2"	one x-occurrence="2"
x-occurrences = "2".	x-occurrences = "2"
	of x-occurrence = "1"
	x-occurrences = "2"
12Each x-occurrence="1"	his x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
young x-occurrence = "1"	concubines x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
woman x-occurrence="1"	But $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
in x-occurrence="1"	before x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="1"	her x-occurrence="1"
x-occurrences = "4"	x-occurrences = "4"
harem x-occurrence="1"	turn x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
one x-occurrence="1"	came x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1",
at x-occurrence = "1"	each x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
a x-occurrence="1"	woman x-occurrence="2"
•	1

x-occurrences = "3"	x-occurrences = "2"
received x-occurrence = "1"	were x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
a x-occurrence="2"	completed x-occurrence = "1"
x-occurrences="3"	x-occurrences = "1":
full x-occurrence="1"	For x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
year x-occurrence="1"	the x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
of x-occurrence = "2"	first x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
beauty x-occurrence="1"	six x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
treatments x-occurrence = "1"	months x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "2",
using x-occurrence = "1"	a x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
techniques x-occurrence = "1"	woman x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"'s x-
that $ x$ -occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"	attendants x-occurrence = "1"
had x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	would x-occurrence = "1"
been x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	rub x-occurrence="1"
developed x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	her x-occurrence = "2"
for x-occurrence = "1"	x-occurrences = "4"
x-occurrences = "2"	body x-occurrence="1"
women x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "2"	every x-occurrence="1"
in x-occurrence="2"	x-occurrences = "2"
x-occurrences = "2"	day x-occurrence = "1"
Persia x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1".	with $ x$ -occurrence = "2"
This $ x$ -occurrence = "1"	x-occurrences = "4"
x-occurrences = "1"	olive x-occurrence="1"
is $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	oil x-occurrence="1"
how x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	mixed x-occurrence="1"
the x-occurrence="2"	x-occurrences = "1"
x-occurrences = "4"	with x-occurrence = "3"
beauty x-occurrence="2"	x-occurrences = "4"
x-occurrences = "2"	myrrh x-occurrence="1"
treatments x-occurrence = "2"	x-occurrences = "1".

For $ x$ -occurrence = "2"	way x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "4"	that $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
next x-occurrence = "1"	they $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
six x-occurrence = "2"	would x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
months x-occurrence = "2"	prepare x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1"
her x-occurrence="3"	a x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
attendants x-occurrence = "2"	young x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
would x-occurrence = "2"	woman x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
rub x-occurrence="2"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
her x-occurrence="4"	go x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
body x-occurrence="2"	and x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "4"
every x-occurrence="2"	have x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
day x-occurrence="2"	sexual x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
with x-occurrence = "4"	relations x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
perfumes x-occurrence = "1"	with x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
and x-occurrence = "2"	the x-occurrence="2"
x-occurrences = "2"	x-occurrences = "4"
lotions x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
designed x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
for x-occurrence="2"	become x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
women x-occurrence="2"	one x-occurrence = "1"
x-occurrences = "2". 13	x-occurrences = "1"
This x-occurrence = "1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
is x-occurrence = "1"	his x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="1"	concubines x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1".
A-OCCUITCHCES — 4	A-OCCUITETICES - 1.

She x-occurrence="1"	occurrence = "1" x-occurrences = "1"
x-occurrences="1"	palace x-occurrence="1"
could x-occurrence="1"	x-occurrences = "1". 14
x-occurrences = "1"	The x-occurrence = "1"
take x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	king x-occurrence="1"
whatever x-occurrence="1"	x-occurrences = "3"'s x-
x-occurrences = "1"	occurrence = "1" x-occurrences = "2"
clothing x-occurrence="1"	servants x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "3"	would x-occurrence="1"
x-occurrences = "4"	x-occurrences = "5"
jewelry x-occurrence="1"	bring x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
she x-occurrence="1"	her x-occurrence="1"
x-occurrences = "2"	
	x-occurrences = "6"
wanted x-occurrence = "1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
from x-occurrence = "1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "8"
the x-occurrence="3"	king x-occurrence="2"
x-occurrences = "4"	x-occurrences = "3"'s x -
harem x-occurrence="1"	occurrence = "2" x-occurrences = "2"
x-occurrences = "1"	private x-occurrence="1"
for x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	rooms x-occurrence = "1"
virgins x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="1"
and x-occurrence = "4"	x-occurrences = "1"
x-occurrences = "4"	the $ x$ -occurrence = "2"
wear x-occurrence="1"	x-occurrences = "8"
x-occurrences="1"	evening x-occurrence = "1"
them x-occurrence = "1"	x-occurrences = "1".
x-occurrences="1"	The x-occurrence="2"
when x-occurrence = "1"	x-occurrences = "3"
x-occurrences="1"	next x-occurrence="1"
she x-occurrence="2"	x-occurrences = "1"
x-occurrences="2"	morning x-occurrence="1"
went x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	they x-occurrence="1"
to x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	would x-occurrence="2"
the x-occurrence="4"	x-occurrences = "5"
x-occurrences = "4"	bring x-occurrence="2"
king x-occurrence="2"	x-occurrences = "2"
	her x-occurrence="2"
x-occurrences = "2"'s x -	ner_1x -occurrence = $^{\circ}Z^{\circ}$

x-occurrences = "6"	x-occurrences="1"
to x-occurrence="2"	royal x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="3"	guardian x-occurrence="1"
x-occurrences = "8"	x-occurrences="1"
other x-occurrence="1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
harem x-occurrence="1"	took x-occurrence="1"
x-occurrences="1",	x-occurrences = "1"
the x-occurrence="4"	care x-occurrence="1"
x-occurrences = "8"	x-occurrences = "1"
one x-occurrence="1"	of x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
for x-occurrence = "1"	the x-occurrence = "6"
x-occurrences = "3"	x-occurrences = "8"
concubines x-occurrence = "1"	concubines x-occurrence = "2"
x-occurrences = "2".	x-occurrences = "2".
There x-occurrence="1"	The x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
a x-occurrence="1"	young x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
man x-occurrence="1"	woman x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
named x-occurrence="1"	would x-occurrence="4"
x-occurrences = "1"	x-occurrences = "5"
Shaashgaz x-occurrence="1"	live x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
would x-occurrence="3"	there x-occurrence = "1"
x-occurrences = "5"	x-occurrences="1"
take x-occurrence="1"	for x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
charge x-occurrence="1"	the x-occurrence = "7"
x-occurrences = "1"	x-occurrences = "8"
of x-occurrence="1"	rest x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
her x-occurrence="3"	of x-occurrence="3"
x-occurrences = "6",	x-occurrences = "3"
because x-occurrence = "1"	her x-occurrence = "4"
x-occurrences = "2"	x-occurrences = "6"
he x-occurrence="1"	life x-occurrence="1"
x-occurrences="3"	x-occurrences = "1".
was x-occurrence="1"	She x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="5"	would x-occurrence="5"
x-occurrences = "8"	x-occurrences = "5"
castrated x-occurrence = "1"	not x-occurrence="1"
castrateu x-occurrence - 1	not a contribute - 1

x-occurrences="1"	x-occurrences = "7"
go x-occurrence="1"	evening x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
and x-occurrence = "1"	came x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
see x-occurrence="1"	when x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
the x-occurrence="8"	it x-occurrence = "1"
x-occurrences="8"	x-occurrences = "1"
king x-occurrence="3"	was x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "3"
again x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "7"
unless x-occurrence = "1"	turn x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
he x-occurrence="2"	for x-occurrence = "1"
x-occurrences="3"	x-occurrences = "3"
asked x-occurrence = "1"	Esther $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "3",
for x-occurrence = "3"	whom $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
her x-occurrence="5"	Mordecai x-occurrence="1"
x-occurrences = "6"	x-occurrences = "2"
by x-occurrence = "1"	had x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
name x-occurrence="1"	adopted x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
because x-occurrence = "2"	as x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
he x-occurrence="3"	his x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
had x-occurrence = "1"	daughter x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2",
enjoyed x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
being x-occurrence = "1"	go x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
with x-occurrence = "1"	to $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
her x-occurrence = "6"	the $ x$ -occurrence = "3"
x-occurrences = "6".	x-occurrences = "7"
	king x-occurrence="1"
•	x-occurrences = "2".
15Eventually x-occurrence = "1"	She x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
the x-occurrence = "1"	was x-occurrence = "2"

x-occurrences = "3"	charge x-occurrence="1"
the x-occurrence = "4"	x-occurrences="1"
x-occurrences = "7"	of $ x$ -occurrence = "2"
daughter x-occurrence = "2"	x-occurrences="2"
x-occurrences = "2"	the x-occurrence = "7"
of x-occurrence="1"	x-occurrences = "7"
x-occurrences = "2"	harem x-occurrence="1"
Abihail x-occurrence="1"	x-occurrences = "1"
x-occurrences="1",	for x-occurrence = "3"
Mordecai x-occurrence="2"	x-occurrences="3"
x-occurrences = "2"'s x-	virgins x-occurrence="1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "1",
uncle x-occurrence="1"	recommended x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
When x-occurrence = "1"	that x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Esther x-occurrence = "2"	she x-occurrence="2"
x-occurrences = "3"	x-occurrences = "2"
went x-occurrence="1"	should x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="3"	wear x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1".
the x-occurrence="5"	Everyone x-occurrence="1"
x-occurrences = "7"	
	x-occurrences="1"
king x-occurrence="2"	who x-occurrence="1"
x-occurrences = "2",	x-occurrences="1"
she x-occurrence="1"	saw x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
only x-occurrence="1"	Esther x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
asked x-occurrence="1"	was x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
for x-occurrence = "2"	very x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
what $ x$ -occurrence = "1"	impressed x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
Hegai x-occurrence="1"	with $ x$ -occurrence = "1"
x-occurrences = "1",	x-occurrences="1"
the $ x$ -occurrence = "6"	her x-occurrence = "1"
x-occurrences = "7"	x -occurrences = "1". 16
royal x-occurrence = "1"	The x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
guardian x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"'s x -
in x-occurrence="1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"	servants x-occurrence = "1"

x-occurrences = "1"	x-occurrences = "1"
brought x-occurrence="1"	year x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
Esther x-occurrence = "1"	of x-occurrence="3"
x-occurrences="1"	x-occurrences = "4"
to x-occurrence = "1"	his x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
King x-occurrence="1"	reign x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Ahasuerus x-occurrence = "1"	as x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
in x-occurrence="1"	king x-occurrence="2"
x-occurrences="2"	x-occurrences = "2"
his x-occurrence="1"	of $ x$ -occurrence = "4"
x-occurrences = "2"	x-occurrences = "4"
royal x-occurrence="1"	Persia x-occurrence="1"
x-occurrences="1"	x-occurrences = "1". 17
palace x-occurrence="1"	The $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
during x-occurrence="1"	king x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence = "1"	loved x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
tenth x-occurrence="1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
month x-occurrence = "1"	more x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "3"
of x-occurrence="1"	than $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
the $ x$ -occurrence = "2"	any x-occurrence="1"
x-occurrences = "4"	x-occurrences = "2"
year x-occurrence="1"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3"
(the x-occurrence = "3"	the $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "3"
month x-occurrence="2"	other x-occurrence="1"
x-occurrences="2"	x-occurrences = "2"
of x-occurrence = "2"	women x-occurrence="1"
x-occurrences = "4"	x-occurrences = "2".
Tebeth x-occurrence="1"	He x-occurrence = "1"
x-occurrences = "1"),	x-occurrences = "1"
in x-occurrence="2"	treated x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence = "4"	her x-occurrence="1"
x-occurrences = "4"	x-occurrences = "3"
seventh x-occurrence="1"	more x-occurrence="2"

x-occurrences = "3"	x-occurrences = "1"
kindly x-occurrence="1"	on x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and $ x$ -occurrence = "1"	her x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
more x-occurrence = "3"	head x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
favorably x-occurrence = "1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
than x-occurrence = "2"	he x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
any x-occurrence="2"	made x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
of x-occurrence = "2"	her x-occurrence = "3"
x-occurrences = "3"	x-occurrences = "3"
the $ x$ -occurrence = "2"	the $ x$ -occurrence = "3"
x-occurrences = "3"	x-occurrences="3"
other x-occurrence="2"	queen x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
young x-occurrence="1"	instead x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
women x-occurrence="2"	of x-occurrence="3"
x-occurrences = "2"	x-occurrences = "3"
who x-occurrence="1"	Vashti x-occurrence="1"
x-occurrences="1"	x-occurrences = "1". ¹⁸
had x-occurrence="1"	Then x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
become x-occurrence = "1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
his x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
concubines x-occurrence = "1"	hosted x-occurrence="1"
x-occurrences="1".	x-occurrences = "1"
So x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
King x-occurrence = "1"	great x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Ahasuerus x-occurrence = "1"	feast x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
put x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
a x-occurrence="1"	invited x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
royal x-occurrence="1"	all x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
crown x-occurrence="1"	of $ x$ -occurrence = "1"
crown a occurrence — 1	or a decurrence— 1

v occurrences — "2"	x-occurrences = "4"
x-occurrences="3" his x-occurrence="1"	celebrate x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
officials x-occurrence = "1"	for x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "2"	people x-occurrence="1"
x-occurrences = "3"	
servants x-occurrence = "1"	x-occurrences = "2" in x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
It x-occurrence = "1" x-occurrences = "1"	all x-occurrence="2"
	x-occurrences = "2"
was x-occurrence = "1"	of x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
a x-occurrence="2"	the $ x$ -occurrence = "3"
x-occurrences="3"	x-occurrences = "3"
feast x-occurrence="2"	provinces x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
to x-occurrence = "1"	of x-occurrence="3"
x-occurrences = "4"	x-occurrences = "3"
celebrate x-occurrence="1"	his x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
Esther x-occurrence = "1"	empire x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
becoming x-occurrence = "1"	when x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "2"	they x -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
queen x-occurrence="1"	would x-occurrence="2"
x-occurrences = "1".	x-occurrences = "2"
He x-occurrence="1"	not x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
proclaimed x-occurrence="1"	have x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	to x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
this $ x$ -occurrence = "1"	pay x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
would x-occurrence = "1"	taxes x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
be x-occurrence="1"	and x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
a x-occurrence="3"	he x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
time x-occurrence="1"	generously x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "2"	gave x-occurrence="1"
1	<u> </u>

x-occurrences = "1"	x-occurrences = "2",
gifts x-occurrence = "1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
to x-occurrence = "4"	he x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
people x-occurrence="2"	sat x-occurrence="1"
x-occurrences = "2".	x-occurrences="1"
	at x-occurrence = "1"
	x-occurrences="1"
19Later x-occurrence="1"	the x-occurrence="2"
x-occurrences = "1",	x-occurrences = "2"
Ahasuerus x-occurrence = "1"	king x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"'s x -
had x-occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"	gate x-occurrence="1"
his x-occurrence="1"	x-occurrences = "1". ²⁰
x-occurrences = "1"	Esther x-occurrence="1"
officers x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	had x-occurrence="1"
bring x-occurrence = "1"	x-occurrences="3"
x-occurrences = "1"	still x-occurrence="1"
more x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	not x-occurrence="1"
virgins x-occurrence = "1"	x-occurrences="2"
x-occurrences = "1"	told x-occurrence="1"
to x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	anyone x-occurrence="1"
Susa x-occurrence="1"	x-occurrences="2"
x-occurrences="1".	what x-occurrence="1"
During x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	people x-occurrence="1"
this x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	group x-occurrence="1"
time x-occurrence="1"	x-occurrences="1"
x-occurrences="1",	she x-occurrence="1"
Mordecai x-occurrence = "1"	x-occurrences = "4"
x-occurrences="1"	was x-occurrence = "1"
was x-occurrence = "1"	x-occurrences="2"
x-occurrences = "1"	from x-occurrence = "1"
working x-occurrence = "1"	x-occurrences = "1",
x-occurrences = "1"	because x-occurrence = "1"
for x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	Mordecai x-occurrence="1"
the x-occurrence="1"	x-occurrences = "2"
x-occurrences = "2"	had x-occurrence = "2"
king x-occurrence="1"	x-occurrences="3"
01	

warned x-occurrence="1"	x-occurrences = "4"
x-occurrences="1"	was x-occurrence = "2"
her x-occurrence="1"	x-occurrences = "2"
x-occurrences="1"	growing x-occurrence = "1"
not x-occurrence = "2"	x-occurrences = "1"
x-occurrences="2"	up x-occurrence="1"
to x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	in x-occurrence="1"
tell x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	his x-occurrence = "1"
anyone x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2".	house x-occurrence = "1"
In x-occurrence="1"	x -occurrences = "1". 21
x-occurrences = "1"	During x-occurrence = "1"
fact x-occurrence="1"	x-occurrences = "1"
x-occurrences="1",	that x-occurrence = "1"
she x-occurrence="2"	x-occurrences = "1"
x-occurrences = "4"	time x-occurrence="1"
continued x-occurrence = "1"	x-occurrences = "1",
x-occurrences="1"	when x-occurrence = "1"
to x-occurrence = "2"	x-occurrences = "1"
x-occurrences="2"	Mordecai x-occurrence="1"
follow x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	was x-occurrence = "1"
all x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	doing x-occurrence="1"
of x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	his x-occurrence="1"
Mordecai x-occurrence = "2"	x-occurrences="1"
x-occurrences = "2"'s x -	work x-occurrence = "1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "1"
instructions x-occurrence = "1"	at x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
just x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "5"
as x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "4"'s x -
she x-occurrence="3"	occurrence = "1" x-occurrences = "3"
x-occurrences = "4"	gate x-occurrence="1"
had x-occurrence = "3"	x-occurrences="1",
x-occurrences = "3"	two x-occurrence = "1"
done x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	of x-occurrence = "1"
when x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	the x-occurrence = "2"
she x-occurrence="4"	x-occurrences = "5"
•	

Their x-occurrence = "1"
x-occurrences = "1"
names x-occurrence = "1"
x-occurrences = "1"
were x-occurrence = "1"
x-occurrences="1"
Bigthan x-occurrence="1"
x-occurrences="1"
and x-occurrence = "1"
x-occurrences="1"
Teresh x-occurrence = "1"
x -occurrences = "1". 22
But x-occurrence="1"
x-occurrences="1"
Mordecai x-occurrence="1"
x-occurrences="2"
found x-occurrence = "1"
x-occurrences="1"
out x-occurrence="1"
x-occurrences="1"
about x-occurrence = "1"
x-occurrences="2"
what x-occurrence="1"
x-occurrences="1"
they x-occurrence = "1"
x-occurrences="1"
were x-occurrence = "1"
x-occurrences="1"
planning x-occurrence="1"
x-occurrences = "1".
He x-occurrence="1"
x-occurrences = "1"
told x-occurrence="1"
x-occurrences = "2"
Queen x-occurrence="1"
x-occurrences = "1"
Esther x-occurrence = "1"
x-occurrences="1"
about x-occurrence = "2"
x-occurrences = "2"
it x-occurrence="1"
x-occurrences = "1",
and x-occurrence = "1"
x-occurrences = "1"
she x-occurrence="1"
x-occurrences = "1"
A occurrences— 1

told x-occurrence = "2"	it x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence = "1"	was x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
king x-occurrence="1"	true $ x$ -occurrence = "1"
x-occurrences = "1".	x-occurrences = "1".
She x-occurrence="1"	So x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
explained x-occurrence = "1"	the $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "5"
that x-occurrence="1"	king x-occurrence="2"
x-occurrences="1"	x-occurrences = "4"
Mordecai x-occurrence="2"	ordered x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
had x-occurrence = "1"	his x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
given x-occurrence="1"	servants x-occurrence = "1
x-occurrences = "1"	x-occurrences = "1"
her x-occurrence="1"	to x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="2"	hang x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
information x-occurrence="1"	those x-occurrence = "1"
x -occurrences = "1". 23	x-occurrences = "1"
So x-occurrence="1"	two x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
the x-occurrence="1"	men x-occurrence="1"
x-occurrences="5"	x-occurrences = "1"
king x-occurrence="1"	from x-occurrence = "1"
x-occurrences = "4"'s x -	x-occurrences = "1"
occurrence = "1" x-occurrences = "4"	wooden x-occurrence = "1"
officials x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	poles x-occurrence = "1"
investigated x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	until x-occurrence="1"
Mordecai x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1""s x-	they x-occurrence="1"
occurrence = "2" x-occurrences = "4"	x-occurrences = "1"
report x-occurrence="1"	died x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
and x-occurrence = "1"	In x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
discovered x-occurrence = "1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "5"
that x-occurrence="1"	king x-occurrence="3"
x-occurrences = "1"	x-occurrences = "4"'s x -
A Occurrences— 1	A occurrences – + 5 A

0.0014440m.00 - "2" T. 0.0014440m.000 - "A"	history assumence — "1"
occurrence = "3" x-occurrences = "4"	his x-occurrence="1"
presence x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1",	officials x-occurrence = "1"
the x-occurrence = "4"	x-occurrences = "2",
x-occurrences = "5"	Haman x-occurrence = "1"
king x-occurrence = "4"	x-occurrences = "2",
x-occurrences = "4"'s x -	the x-occurrence="1"
occurrence = "4" x-occurrences = "4"	x-occurrences = "1"
scribes x-occurrence = "1"	son x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
recorded x-occurrence = "1"	of x-occurrence="2"
x-occurrences = "1"	x-occurrences = "4"
an x-occurrence="1"	Hammedatha x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
account x-occurrence="1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
this x-occurrence = "1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
in x-occurrence = "1"	descendant x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence="5"	of x-occurrence = "3"
x-occurrences = "5"	x-occurrences = "4"
royal x-occurrence="1"	Agag x-occurrence="1"
x-occurrences = "1"	Agag x-occurrence = "1"
	x-occurrences = "1".
chronicles x-occurrence = "1"	The x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
	king x-occurrence="1"
200	x-occurrences="1"
3Some x-occurrence="1"	gave x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
time x-occurrence="1"	Haman x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
later x-occurrence="1"	a x-occurrence="2"
x-occurrences = "1",	x-occurrences = "2"
King x-occurrence="1"	very x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Ahasuerus $ x$ -occurrence = "1"	important x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
promoted x-occurrence = "1"	position x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
one x-occurrence="1"	more x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence="1"	important x-occurrence="2"
x-occurrences = "4"	x-occurrences = "2"

than x-occurrence="1"	of x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
any x-occurrence="1"	his x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "4"	other x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
his x-occurrence="2"	servants x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
other x-occurrence="1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
officials x-occurrence="2"	were x-occurrence = "1"
x-occurrences = "2".	x-occurrences = "1"
The x-occurrence = "1"	at x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
king x-occurrence="1"	the x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3"
wanted x-occurrence = "1"	king x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"'s x-
to x-occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "6"	gate x-occurrence="1"
show x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	to x-occurrence = "2"
that $ x$ -occurrence = "1"	x-occurrences = "6"
x-occurrences = "1"	bow x-occurrence="1"
he x-occurrence="1"	x-occurrences = "2"
x-occurrences = "4"	down x-occurrence="1"
had x-occurrence="1"	x-occurrences = "2"
x-occurrences="1"	all x-occurrence="2"
given x-occurrence="1"	x-occurrences = "2"
x-occurrences="1"	the $ x$ -occurrence = "2"
Haman $ x$ -occurrence = "1"	x-occurrences = "3"
x-occurrences = "3"	way x-occurrence = "1"
an x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	to x-occurrence="3"
important x-occurrence="1"	x-occurrences = "6"
x-occurrences = "1"	the x-occurrence="3"
position x-occurrence = "1"	x-occurrences = "3"
x-occurrences = "1".	ground x-occurrence = "1"
So x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	to x-occurrence = "4"
he x-occurrence="2"	x-occurrences = "6"
x-occurrences = "4"	honor x-occurrence="1"
commanded x-occurrence = "1"	x-occurrences="1"
x-occurrences="1"	Haman x-occurrence="2"
all x-occurrence="1"	x-occurrences = "3"
x-occurrences = "2"	whenever x-occurrence="1"
	I

x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="3"	other x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
walked x-occurrence="1"	servants x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
by x-occurrence = "1"	at x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
But x-occurrence="1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
Mordecai x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"'s x-
refused x-occurrence = "1"	occurrence = "1" x-occurrences = "2"
x-occurrences = "1"	gate x-occurrence="1"
to x-occurrence="5"	x-occurrences="1"
x-occurrences = "6"	saw x-occurrence = "1"
bow x-occurrence="2"	x-occurrences="1"
x-occurrences = "2"	that $ x$ -occurrence = "1"
down x-occurrence="2"	x-occurrences="1"
x-occurrences = "2"	Mordecai x-occurrence="1"
to x-occurrence="6"	x-occurrences="1"
x-occurrences = "6"	refused x-occurrence = "1"
Haman x-occurrence="3"	x-occurrences = "1"
x-occurrences = "3",	to x-occurrence="1"
because x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	bow x-occurrence="1"
as x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	down x-occurrence = "1"
a x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	and x-occurrence = "1"
Jew x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	they x-occurrence = "1"
he x-occurrence="4"	x-occurrences = "1"
x-occurrences = "4"	asked x-occurrence="1"
would x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	him x-occurrence="1"
not x-occurrence = "1"	x-occurrences = "1",
x-occurrences = "1"	"Why x -occurrence = "1"
worship x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	are x-occurrence="1"
anyone x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	you x-occurrence="1"
except x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	disobeying x-occurrence = "1"
Yahweh x-occurrence="1"	x-occurrences="1"
x -occurrences = "1". 3	the $ x$ -occurrence = "2"
The $ x$ -occurrence = "1"	x-occurrences = "2"

king x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"'s x -	that $ x$ -occurrence = "3"
occurrence = "2" x-occurrences = "2"	x-occurrences = "3"
command x-occurrence="1"	he x-occurrence="2"
x-occurrences = "1"?" ⁴	x-occurrences = "5"
Mordecai x-occurrence = "1"	would $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
told x-occurrence="1"	be x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
them x-occurrence = "1"	punished x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	severely x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
he x-occurrence="1"	if x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "2"
was x-occurrence = "1"	he x-occurrence="3"
x-occurrences="2"	x-occurrences = "5"
a x-occurrence="1"	kept x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
Jew x-occurrence="1"	disobeying x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1"
and x-occurrence = "1"	the $ x$ -occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
that $ x$ -occurrence = "2"	king x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
Jews x-occurrence = "1"	and $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
only x-occurrence="1"	not x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
worship x-occurrence="1"	honoring x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Yahweh x-occurrence = "1"	his x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
The x-occurrence = "1"	most x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
other x-occurrence="1"	important x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
servants x-occurrence = "1"	official x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
warned x-occurrence = "1"	But x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="2"	Mordecai x-occurrence="3"
x-occurrences = "4"	x-occurrences = "4"
every x-occurrence="1"	still x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
day x-occurrence="1"	refused x-occurrence = "1"
7	

x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	he x-occurrence="5"
x-occurrences = "4"	x-occurrences = "5"
bow x-occurrence="1"	was x-occurrence = "2"
x-occurrences = "2"	x-occurrences="2"
down x-occurrence="1"	a x-occurrence="2"
x-occurrences = "2".	x-occurrences="2"
So x-occurrence="1"	Jew x-occurrence="2"
x-occurrences = "1"	x -occurrences = "2". 5
they $ x$ -occurrence = "1"	When $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
told x-occurrence="2"	Haman x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
Haman x-occurrence="1"	saw x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
about x-occurrence = "1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
it x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
to x-occurrence = "2"	would x-occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
see x-occurrence = "1"	not x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
if x-occurrence = "2"	bow x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
he x-occurrence="4"	down x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
would x-occurrence = "2"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
allow x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
Mordecai x-occurrence="4"	he x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
to x-occurrence="3"	became x-occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
keep x-occurrence="1"	furious x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1". 6
refusing x-occurrence = "1"	The $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="4"	other x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
bow x-occurrence = "2"	servants x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
down x-occurrence="2"	told x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
because x-occurrence = "1"	Haman x-occurrence="1"

x-occurrences = "3"	x-occurrences = "3"
that $ x$ -occurrence = "1"	kill x-occurrence="1"
x-occurrences="2"	x-occurrences = "2"
Mordecai x-occurrence = "1"	Mordecai x-occurrence="3"
x-occurrences = "3"	x-occurrences = "3"
was x-occurrence = "1"	alone x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
not x-occurrence="1"	Haman $ x$ -occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"
bowing x-occurrence = "1"	decided x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
down x-occurrence="1"	that $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
to x-occurrence = "1"	he x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
him x-occurrence = "1"	would x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
because x-occurrence = "1"	try x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="2"	to x-occurrence = "3"
x-occurrences = "3"	x-occurrences = "3"
was x-occurrence = "2"	kill x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
a x-occurrence="1"	all x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Jew x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences = "1".	x-occurrences="2"
So x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence="2"	in x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
decided x-occurrence = "1"	the $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
it x-occurrence="1"	entire x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
would x-occurrence = "1"	empire x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
not x-occurrence="2"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
be x-occurrence = "1"	Ahasuerus $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
enough x-occurrence="1"	
x-occurrences="1"	
just x-occurrence="1"	7So x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "2"	Haman x-occurrence = "1"
•	·

x-occurrences = "2"	x-occurrences = "5"
had x-occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "10"
his x-occurrence = "1"	month x-occurrence="2"
x-occurrences = "2"	x-occurrences="6"
servants x-occurrence = "1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
cast x-occurrence="1"	kill x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
a x-occurrence="1"	the $ x$ -occurrence = "4"
x-occurrences = "2"	x-occurrences = "10"
Pur x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
(that x-occurrence = "1")	They $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
is x-occurrence="1"	did x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
a x-occurrence="2"	that $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "4"
lot x-occurrence="1"	in x-occurrence="1"
x-occurrences = "2")	x-occurrences = "2"
while x-occurrence = "1"	the $ x$ -occurrence = "5"
x-occurrences = "1"	x-occurrences = "10"
he x-occurrence = "1"	first $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
watched x-occurrence = "1"	month x-occurrence="3"
x-occurrences = "1"	x-occurrences = "6",
to x-occurrence="1"	the $ x$ -occurrence = "6"
x-occurrences = "3"	x-occurrences = "10"
determine x-occurrence = "1"	month x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "6"
the $ x$ -occurrence = "1"	of $ x$ -occurrence = "2"
x-occurrences = "10"	x-occurrences="5"
best x-occurrence = "1"	Nisan x -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
month x-occurrence="1"	in x-occurrence = "2"
x-occurrences = "6"	x-occurrences = "2"
and $ x$ -occurrence = "1"	the $ x$ -occurrence = "7"
x-occurrences = "1"	x-occurrences = "10"
the $ x$ -occurrence = "2"	twelfth x-occurrence="1"
x-occurrences = "10"	x-occurrences = "2"
best x-occurrence = "2"	year x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
day x-occurrence = "1"	that $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
of x-occurrence="1"	Ahasuerus x -occurrence = "1

x-occurrences="1"	x-occurrences = "2"
reigned x-occurrence = "1"	to x-occurrence = "3"
x-occurrences="1"	x-occurrences = "3"
as x-occurrence="1"	carry x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
king x-occurrence="1"	out $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence = "3"	his x-occurrence = "2"
x-occurrences="5"	x-occurrences = "2"
Persia x-occurrence="1"	plan x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1". 8
The $ x$ -occurrence = "1"	Then $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
lot x-occurrence="2"	Haman x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
selected x-occurrence = "1"	went x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="8"	to x-occurrence="1"
x-occurrences = "10"	x-occurrences = "3"
twelfth x-occurrence="2"	King x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
month x-occurrence="5"	Ahasuerus x -occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
of x-occurrence = "4"	and x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "2"
that x-occurrence = "4"	said x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1",
year x-occurrence="2"	"Your x-occurrence="1"
x-occurrences = "2",	x-occurrences = "1"
the $ x$ -occurrence = "9"	Majesty x-occurrence = "1"
x-occurrences = "10"	x-occurrences = "1",
month x-occurrence="6"	there $ x$ -occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
of $ x$ -occurrence = "5"	is x-occurrence="1"
x-occurrences = "5"	x-occurrences = "2"
Adar x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
as x-occurrence="2"	certain x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
the x-occurrence="10"	group x-occurrence="1"
x-occurrences = "10"	x-occurrences = "1"
time x-occurrence="1"	of x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
for x-occurrence = "1"	people x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Haman x-occurrence="2"	who x-occurrence="1"
·	·

x-occurrences = "1"	x-occurrences = "1"
live x-occurrence="1"	do x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
among x-occurrence = "1"	not x-occurrence = "1"
x-occurrences = "1"	x-occurrences="2"
the x-occurrence = "1"	obey x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
other x-occurrence="1"	your x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
peoples x-occurrence = "1"	laws x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2".
in x-occurrence="1"	It $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
your x-occurrence="1"	is $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
empire x-occurrence="1"	not x-occurrence="2"
x-occurrences = "2".	x-occurrences = "2"
They x -occurrence = "1"	good x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
are x-occurrence="1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
in x-occurrence="2"	you x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
every x-occurrence = "1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
province x-occurrence="1"	allow x-occurrence="1"
x-occurrences = "1".	x-occurrences="1"
They $ x$ -occurrence = "2"	them x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
have x-occurrence="1"	to x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
their x-occurrence="1"	live x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
own x-occurrence="1"	in x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
set x-occurrence="1"	your x-occurrence = "3"
x-occurrences = "1"	x-occurrences="3"
of $ x$ -occurrence = "2"	empire x-occurrence="2"
x-occurrences = "2"	x -occurrences = "2". 9
laws x-occurrence="1"	If $ x$ -occurrence = "1"
x-occurrences = "2",	x-occurrences="1"
and $ x$ -occurrence = "2"	you x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
so x-occurrence="1"	approve x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
they x-occurrence="1"	of x-occurrence = "1"
v 1	ı

x-occurrences = "4"	x-occurrences = "1"
this $ x$ -occurrence = "1"	all x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
plan x-occurrence="1"	of $ x$ -occurrence = "3"
x-occurrences = "1",	x-occurrences = "4"
O x-occurrence="1"	their x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
king x-occurrence="1"	goods x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1",
then x-occurrence = "1"	and $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
write x-occurrence="1"	from x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
a x-occurrence="1"	that $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
decree x-occurrence = "1"	I x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
saying x-occurrence="1"	will x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	give x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
all x-occurrence = "1"	300 x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
of $ x$ -occurrence = "2"	tons x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
the x-occurrence="1"	of $ x$ -occurrence = "4"
x-occurrences="1"	x-occurrences = "4"
Jews x-occurrence = "1"	silver x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
must x-occurrence = "1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
die x-occurrence="1"	your x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "2"
When $ x$ -occurrence = "1"	administrators x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
they x-occurrence = "1"	for x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
are x-occurrence="1"	them $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
dead x-occurrence="1"	to $ x$ -occurrence = "2"
x-occurrences = "1",	x-occurrences = "2"
we x-occurrence="1"	put x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
can x-occurrence="1"	into x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
take x-occurrence = "1"	your x-occurrence = "2"
•	• •

x-occurrences = "2"	x-occurrences = "1"
royal x-occurrence="1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
treasuries x-occurrence = "1"	With $ x$ -occurrence = "1"
x-occurrences = "1"." ¹⁰	x-occurrences = "1"
The x-occurrence = "1"	that $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3",
king x-occurrence="1"	Haman $ x$ -occurrence = "3"
x-occurrences = "2"	x-occurrences = "4"
liked x-occurrence = "1"	could x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
what $ x$ -occurrence = "1"	make x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence = "1"	laws x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
said x-occurrence="1"	as x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
So x-occurrence="1"	if x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="1"	he x-occurrence="3"
x-occurrences = "3"	x-occurrences = "3"
gave x-occurrence="1"	were $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence = "2"	the $ x$ -occurrence = "2"
x-occurrences = "4"	x-occurrences = "6"
the $ x$ -occurrence = "1"	king x-occurrence="2"
x-occurrences = "6"	x-occurrences = "2"
ring x-occurrence="1"	himself x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
that $ x$ -occurrence = "1"	Haman $ x$ -occurrence = "4"
x-occurrences = "3"	x-occurrences = "4",
he x-occurrence="2"	the $ x$ -occurrence = "3"
x-occurrences = "3"	x-occurrences = "6"
wore x-occurrence = "1"	son x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "2"	of x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
had x-occurrence = "1"	Hammedatha x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
his x-occurrence = "1"	the $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences = "6"
official x-occurrence="1"	Agagite x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
seal x-occurrence="1"	had x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
on x-occurrence="1"	become x-occurrence = "1"

x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "5"	to x-occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
enemy x-occurrence="1"	do x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence="2"	with $ x$ -occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
the x-occurrence="6"	those x-occurrence="1"
x-occurrences = "6"	x-occurrences = "1"
Jews x-occurrence = "1"	people x-occurrence="1"
x -occurrences = "1". 11	x-occurrences = "1"."
The x-occurrence = "1"	
x-occurrences = "1"	
king x-occurrence="1"	120n x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
told x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "12"
Haman x-occurrence="1"	thirteenth $ x$ -occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
"You x-occurrence="1"	day x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
can x-occurrence="1"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "5"
keep x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "12"
the $ x$ -occurrence = "1"	first x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
money x-occurrence="1"	month x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
for x-occurrence = "1"	of x-occurrence="2"
x-occurrences = "1"	x-occurrences = "5"
yourself x-occurrence="1"	that x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "3"
and x-occurrence = "1"	same x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="1"	year x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
can x-occurrence="2"	Haman x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
do x-occurrence="1"	called x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
whatever $ x$ -occurrence = "1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
you x-occurrence="2"	the $ x$ -occurrence = "3"
x-occurrences = "2"	x-occurrences = "12"
want x-occurrence="1"	royal x-occurrence="1"

	wan
x-occurrences = "2"	x-occurrences = "2",
scribes x-occurrence = "1"	and x-occurrence="2"
x-occurrences = "2",	x-occurrences="3"
and x-occurrence = "1"	the x-occurrence = "6"
x-occurrences = "3"	x-occurrences="12"
he x-occurrence="1"	leaders x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
dictated x-occurrence = "1"	of $ x$ -occurrence = "4"
x-occurrences="1"	x-occurrences = "5"
a x-occurrence="1"	each x-occurrence="2"
x-occurrences="1"	x-occurrences = "5"
letter x-occurrence="1"	people x-occurrence="1"
x-occurrences = "4"	x-occurrences = "2"
to $ x$ -occurrence = "1"	group x-occurrence="1"
x-occurrences = "5"	x-occurrences = "2".
them x-occurrence = "1"	The $ x$ -occurrence = "1"
x-occurrences = "2".	x-occurrences = "1"
He x-occurrence = "1"	scribes x-occurrence = "2"
x-occurrences = "1"	x-occurrences="2"
told x-occurrence="1"	translated x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
them $ x$ -occurrence = "2"	the $ x$ -occurrence = "7"
x-occurrences = "2"	x-occurrences = "12"
to $ x$ -occurrence = "2"	letter x-occurrence="2"
x-occurrences = "5"	x-occurrences = "4"
send x-occurrence = "1"	so x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
copies x-occurrence = "1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
to $ x$ -occurrence = "3"	could x-occurrence = "1"
x-occurrences = "5"	x-occurrences="1"
the x-occurrence = "4"	be x-occurrence = "1"
x-occurrences = "12"	x-occurrences = "1"
royal x-occurrence="2"	sent x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
officials x-occurrence = "1"	to x-occurrence = "4"
x-occurrences = "1",	x-occurrences = "5"
the x-occurrence = "5"	each x-occurrence="3"
x-occurrences = "12"	x-occurrences = "5"
governors x-occurrence = "1"	province x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence = "3"	using x-occurrence = "1"
x-occurrences = "5"	x-occurrences="1"
each x-occurrence="1"	its x-occurrence="1"
x-occurrences = "5"	x-occurrences = "2"
province x-occurrence="1"	own x-occurrence="1"
F-1.mee m decarrence 1	o

x-occurrences = "3"	authority $ x$ -occurrence = "1"
alphabet x-occurrence = "1"	x-occurrences = "1",
x-occurrences = "1"	Haman x-occurrence="2"
and $ x$ -occurrence = "3"	x-occurrences = "2"
x-occurrences = "3"	sealed x-occurrence = "1"
to x-occurrence = "5"	x-occurrences = "1"
x-occurrences = "5"	each x-occurrence="5"
each x-occurrence="4"	x-occurrences = "5"
x-occurrences = "5"	copy x-occurrence="1"
people x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	of x-occurrence = "5"
group x-occurrence = "2"	x-occurrences = "5"
x-occurrences = "2"	the x-occurrence = "10"
in x-occurrence="2"	x-occurrences = "12"
x-occurrences = "2"	letter x-occurrence="4"
its x-occurrence = "2"	x-occurrences = "4"
x-occurrences = "2"	with x-occurrence = "1"
own x-occurrence="2"	x-occurrences = "1"
x-occurrences = "3"	the x-occurrence = "11"
language x-occurrence="1"	x-occurrences = "12"
x-occurrences="1".	ring x-occurrence="1"
To x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	that $ x$ -occurrence = "3"
show x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	had x-occurrence = "1"
that x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "3"	the x-occurrence = "12"
he x-occurrence="2"	x-occurrences = "12"
x-occurrences = "2"	king x-occurrence="2"
was x-occurrence="1"	x-occurrences = "2"'s x-
x-occurrences = "1"	occurrence = "2" x-occurrences = "2"
sending x-occurrence="1"	official x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="8"	seal x-occurrence="1"
x-occurrences = "12"	x-occurrences = "1"
letter x-occurrence="3"	on x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
under x-occurrence="1"	it x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2". 13
the x-occurrence="9"	Couriers x-occurrence = "1"
x-occurrences = "12"	x-occurrences = "1"
king x-occurrence="1"	delivered x-occurrence = "1"
x-occurrences = "2"'s x-	x-occurrences = "1"
occurrence = "1" x-occurrences = "2"	the x-occurrence="1"
own x-occurrence="3"	x-occurrences = "9"
x-occurrences = "3"	letters x-occurrence="1"
x-0ccurrences — 3	icherala-occurrence — I

x-occurrences = "3"	x-occurrences="1",
to x-occurrence = "1"	on x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
the $ x$ -occurrence = "2"	a x-occurrence = "1"
x-occurrences = "9"	x-occurrences="1"
officials x-occurrence="1"	single x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
in x-occurrence="1"	day x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2".
every x-occurrence="1"	That $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
province x-occurrence="1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence = "2"	to x-occurrence = "3"
x-occurrences = "3"	x-occurrences = "4"
the x-occurrence="3"	be x-occurrence="1"
x-occurrences = "9"	x-occurrences = "1"
empire x-occurrence="1"	the $ x$ -occurrence = "6"
x-occurrences = "1".	x-occurrences="9"
The $ x$ -occurrence = "1"	thirteenth x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
letters x-occurrence="2"	day x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
said x-occurrence="1"	of x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
to x-occurrence = "2"	the $ x$ -occurrence = "7"
x-occurrences = "4"	x-occurrences = "9"
completely x-occurrence = "1"	twelfth x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
destroy x-occurrence="1"	month x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2",
all x-occurrence="1"	the $ x$ -occurrence = "8"
x-occurrences = "1"	x-occurrences = "9"
the x-occurrence="4"	month x-occurrence="2"
x-occurrences = "9"	x-occurrences="2"
Jews x-occurrence = "1"	of $ x$ -occurrence = "2"
x-occurrences = "2",	x-occurrences = "2"
including x-occurrence="1"	Adar $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
the x-occurrence="5"	in x-occurrence="3"
x-occurrences = "9"	x-occurrences = "3"
children x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "3"
and x-occurrence = "1"	same x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
women x-occurrence = "1"	year x-occurrence = "1"

x-occurrences = "1".	x-occurrences = "3"
The x-occurrence = "2"	post x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
letters x-occurrence = "3"	copies x-occurrence = "1"
x-occurrences="3"	x-occurrences="1"
also x-occurrence="1"	where x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
said x-occurrence="2"	everyone x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
that x-occurrence = "2"	could x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
those x-occurrence="1"	see x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
who x-occurrence="1"	them x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
killed x-occurrence="1"	That $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="9"	way x-occurrence = "1"
x-occurrences = "9"	x-occurrences = "1"
Jews x-occurrence = "2"	all x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
could x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "5"
take x-occurrence="1"	people x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
everything x-occurrence="1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
that $ x$ -occurrence = "3"	every x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
belonged x-occurrence = "1"	single x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "4"	province x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
them x-occurrence="1"	would x-occurrence = "1"
x-occurrences = "1". ¹⁴	x-occurrences = "2"
The $ x$ -occurrence = "1"	know x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
letter x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
told x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "5"
the x-occurrence="1"	king x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
officials x-occurrence = "1"	had x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	commanded x-occurrence="1"

x-occurrences="1"	x-occurrences = "1",
this $ x$ -occurrence = "1"	couriers x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
and x-occurrence = "1"	rushed x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
they $ x$ -occurrence = "1"	with $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
would $ x$ -occurrence = "2"	the $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "5"
get x-occurrence="1"	letters x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
ready x-occurrence="1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
to x-occurrence="2"	every x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
do x-occurrence="1"	province x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
what $ x$ -occurrence = "1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
the $ x$ -occurrence = "4"	the x-occurrence = "3"
x-occurrences = "5"	x-occurrences = "5"
letter x-occurrence="2"	empire x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
said x-occurrence="1"	A x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="3"	herald x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
do x-occurrence = "2"	also $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
when x-occurrence = "1"	proclaimed x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "5"	what $ x$ -occurrence = "1"
x-occurrences = "5"	x-occurrences = "2"
day x-occurrence="1"	the $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences = "5"
came x-occurrence="1"	letter x-occurrence="1"
x-occurrences = "1". ¹⁵	x-occurrences = "1"
As x-occurrence = "1"	said x -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="1"	in x-occurrence = "2"
x-occurrences = "5"	x-occurrences="3"
king x-occurrence="1"	the x-occurrence = "5"
x-occurrences = "2"	x-occurrences="5"
had x-occurrence = "1"	capital x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
commanded x-occurrence = "1"	city x-occurrence="1"

x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
Susa x-occurrence="1"	happen x-occurrence="1"
x-occurrences = "2".	x-occurrences = "1".
The $ x$ -occurrence = "1"	
x-occurrences="1"	
king x-occurrence="2"	4When x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
and x-occurrence = "1"	Mordecai x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Haman x-occurrence = "1"	found x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
relaxed x-occurrence = "1"	out x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
and x-occurrence = "2"	about x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
drank x-occurrence="1"	Haman x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"'s x-
together x-occurrence = "1"	occurrence = "1" x-occurrences = "2"
x-occurrences = "1".	plan x-occurrence="1"
But x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	to x-occurrence = "1"
everyone x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	kill x-occurrence="1"
who x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	all x-occurrence="1"
lived x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	the x-occurrence="1"
in x-occurrence="3"	x-occurrences = "3"
x-occurrences = "3"	Jews x-occurrence="1"
Susa x-occurrence="2"	x-occurrences="1",
x-occurrences = "2"	as x-occurrence = "1"
was x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	signs x-occurrence="1"
very x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	of x-occurrence = "1"
upset x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	grief x-occurrence="1"
about x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	he x-occurrence="1"
what x-occurrence="2"	x-occurrences = "2"
x-occurrences = "2"	tore x-occurrence="1"
was x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	his x-occurrence = "1"
going x-occurrence="1"	x-occurrences = "1"
oomoja occurrence 1	A occurrences 1

clothes x-occurrence = "1"	x-occurrences = "1",
x-occurrences = "1"	crying x-occurrence="1"
and x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	out x-occurrence="2"
put x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	in x-occurrence = "1"
on x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	anguish x-occurrence="1"
rough x-occurrence="1"	x -occurrences = "1". $\frac{2}{}$
x-occurrences = "1"	But $ x$ -occurrence = "1"
sackcloth x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	no x-occurrence="1"
and x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	one x-occurrence="1"
threw x-occurrence="1"	x-occurrences="1"
x-occurrences="1"	who x-occurrence="1"
ashes x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	was x-occurrence = "1"
over x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	wearing x-occurrence = "1"
himself x-occurrence="1"	x-occurrences="1"
x-occurrences = "1".	sackcloth x-occurrence="1"
Then x-occurrence="1"	x-occurrences="1"
x-occurrences="1"	was x-occurrence = "2"
he x-occurrence="2"	x-occurrences="2"
x-occurrences = "2"	allowed x-occurrence = "1"
started x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	inside x-occurrence="1"
walking x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	the x-occurrence = "1"
towards x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "2"	king x-occurrence="1"
the x-occurrence="2"	x-occurrences = "1"'s x -
x-occurrences = "3"	occurrence = "1" x-occurrences = "1"
city x-occurrence="1"	gate x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2".
center x-occurrence="1"	So x-occurrence="1"
x-occurrences="1",	x-occurrences = "1"
towards x-occurrence = "2"	when x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="3"	Mordecai x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
king x-occurrence="1"	reached x-occurrence = "1"
x-occurrences = "1"'s x-	x-occurrences = "1"
occurrence = "2" x-occurrences = "2"	the x-occurrence="2"
palace x-occurrence="1"	x-occurrences = "2"
parace A occurrence = 1	A occurrences — 2

gate x-occurrence="2"	was x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1"
he x-occurrence="1"	announced x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
had x-occurrence = "1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "1"	public x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
stay x-occurrence="1"	When x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
just x-occurrence="1"	the x-occurrence = "4"
x-occurrences="1"	x-occurrences = "5"
outside x-occurrence="1"	Jews x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
of x-occurrence="1"	heard x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
it x-occurrence="1"	about x-occurrence = "1"
x -occurrences = "1". 3	x-occurrences="1"
In x-occurrence="1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
every x-occurrence="1"	they x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
province x-occurrence = "1"	mourned x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "1"	greatly x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
the x-occurrence="1"	They x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
empire x-occurrence="1"	went x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
the $ x$ -occurrence = "2"	without $ x$ -occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
letter x-occurrence="1"	food x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	and $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "3"
said x-occurrence="1"	wailed x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "1"	loudly x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
destroy x-occurrence = "1"	Many x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "3"	of x-occurrence="2"
x-occurrences = "5"	x-occurrences = "2"
Jews x-occurrence = "1"	them x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"

also $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	her x-occurrence="2"
put x-occurrence="1"	x-occurrences = "2"
x-occurrences="1"	that $ x$ -occurrence = "1"
on x-occurrence="1"	x-occurrences = "1"
x-occurrences = "3"	Mordecai x-occurrence="1"
sackcloth x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	was x-occurrence = "1"
and $ x$ -occurrence = "2"	x-occurrences = "1"
x-occurrences = "3"	sitting x-occurrence="1"
threw x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	outside x-occurrence="1"
ashes x-occurrence = "1"	x-occurrences="1"
x-occurrences="1"	the $ x$ -occurrence = "1"
on x-occurrence="2"	x-occurrences = "2"
x-occurrences = "3"	gate x-occurrence="1"
themselves x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	wearing x-occurrence = "1"
and $ x$ -occurrence = "3"	x-occurrences = "1"
x-occurrences = "3"	sackcloth x-occurrence="1"
lay x-occurrence="1"	x-occurrences = "2".
x-occurrences = "1"	When $ x$ -occurrence = "1"
on x-occurrence="3"	x-occurrences = "1"
x-occurrences = "3"	she x-occurrence = "1"
the $ x$ -occurrence = "5"	x-occurrences = "1"
x-occurrences = "5"	heard x-occurrence = "1"
ground x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1". 4	about x-occurrence="1"
Esther $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"'s x -	this $ x$ -occurrence = "1"
occurrence = "1" x-occurrences = "1"	x-occurrences="1",
female x-occurrence="1"	Queen x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
attendants x-occurrence = "1"	Esther $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
came x-occurrence="1"	herself x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
with x-occurrence = "1"	became x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
her x-occurrence="1"	very x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
guardians x-occurrence="1"	afraid x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
and x-occurrence = "1"	She x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
told x-occurrence="1"	sent x-occurrence="1"
	3

x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence = "2"	of x-occurrence = "1"
x-occurrences="2"	x-occurrences = "2"
some x-occurrence = "1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
good x-occurrence="1"	royal x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
clothes x-occurrence = "1"	guardians x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="1"	to x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
wear x-occurrence = "1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
instead x-occurrence = "1"	personally $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
of x-occurrence="1"	So x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "2"	Esther $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
sackcloth x-occurrence="2"	called x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1"
but x-occurrence = "1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="1"	one x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
refused x-occurrence = "1"	of $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
to x-occurrence="2"	them x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
put x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
them x-occurrence="1"	man x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
on x-occurrence="1"	named x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
	Hathak x-occurrence="1"
	x-occurrences = "1".
5The x-occurrence="1"	She x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
king x-occurrence="1"	told x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
had x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
assigned x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
some x-occurrence = "1"	go x-occurrence="1"

x-occurrences = "1"	sackcloth x-occurrence="1"
out x-occurrence="1"	x-occurrences = "1". 6
x-occurrences = "2"	So x-occurrence="1"
and $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	Hathak x-occurrence = "1"
speak x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	went x-occurrence="1"
with $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	out x-occurrence="1"
Mordecai x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	to x-occurrence = "1"
and x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	speak x-occurrence="1"
find x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	with x-occurrence = "1"
out $ x$ -occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	Mordecai x-occurrence = "1"
why x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	who x-occurrence="1"
he x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	was x-occurrence = "1"
was x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	in x-occurrence="1"
so x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	the x-occurrence = "1"
distressed x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	plaza x-occurrence="1"
that x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="2"
he x-occurrence="2"	x-occurrences = "2"
x-occurrences = "2"	front x-occurrence = "1"
was x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	of x-occurrence="1"
sitting x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	the x-occurrence = "2"
at x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	king x-occurrence="1"
the $ x$ -occurrence = "2"	x-occurrences = "1"'s x -
x-occurrences = "2"	occurrence = "1" x-occurrences = "1"
king x-occurrence="2"	gate x-occurrence="1"
x-occurrences = "2"'s x -	x -occurrences = "1". 7
occurrence = "1" x-occurrences = "1"	Mordecai x-occurrence = "1"
gate x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	told x-occurrence = "1"
wearing x-occurrence = "1"	x-occurrences="2"
x-occurrences = "1"	Hathak x-occurrence="1"
	•

x-occurrences = "1"	x-occurrences = "1"
everything x-occurrence = "1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	his x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
Haman x-occurrence = "1"	treasuries x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
was x-occurrence="1"	if x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
planning x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
to x-occurrence = "1"	king x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
do x-occurrence="1"	commanded x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="2"	people x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
the x-occurrence = "1"	to x-occurrence="3"
x-occurrences = "4"	x-occurrences = "3"
Jews x-occurrence = "1"	kill x-occurrence = "1"
x-occurrences = "2".	x-occurrences = "1"
He x-occurrence="1"	all $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
even x-occurrence = "1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
told x-occurrence = "2"	the $ x$ -occurrence = "4"
x-occurrences = "2"	x-occurrences = "4"
him x-occurrence="1"	Jews x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2". 8
how x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
much x-occurrence="1"	also $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
money x-occurrence = "1"	gave x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence = "2"	Hathak x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
said x-occurrence="1"	a x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="2"	copy x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
king x-occurrence="1"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
would x-occurrence = "1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "5"
get x-occurrence="1"	letter x-occurrence="1"
9 1	ı

	wan
x-occurrences = "2"	x-occurrences = "2"
that x-occurrence = "1"	to x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "7"
the x-occurrence="2"	show x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
heralds x-occurrence = "1"	the x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "5"
had x-occurrence="1"	letter x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
read x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "7"
out x-occurrence="1"	Esther x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
loud x-occurrence="1"	so x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="1"	that $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
Susa x-occurrence="1"	she x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "1"	would x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
that $ x$ -occurrence = "2"	know x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
said x-occurrence="1"	exactly $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
that $ x$ -occurrence = "3"	what $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
people x-occurrence="1"	it x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
must x-occurrence = "1"	said $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2".
kill x-occurrence="1"	He x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
all x-occurrence="1"	also x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence="2"	told x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
the $ x$ -occurrence = "3"	him x-occurrence="1"
x-occurrences = "5"	x-occurrences = "2"
Jews x-occurrence = "1"	to x-occurrence = "3"
x-occurrences = "1".	x-occurrences = "7"
He x-occurrence = "1"	urge x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
told x-occurrence = "1"	her x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
Hathak x-occurrence = "2"	to x-occurrence = "4"

x-occurrences = "7"	x-occurrences = "1"
go x-occurrence="1"	her x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "5"	what x-occurrence = "1"
x-occurrences = "7"	x-occurrences = "1"
the $ x$ -occurrence = "5"	Mordecai x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
king x-occurrence="1"	had x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
personally x-occurrence = "1"	said x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
and x-occurrence = "2"	
x-occurrences = "2"	
to x-occurrence = "6"	10Then x-occurrence="1"
x-occurrences = "7"	x-occurrences = "1"
beg x-occurrence="1"	Esther $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
him x-occurrence="2"	told x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
desperately x-occurrence = "1"	Hathak x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "7"	to x-occurrence = "1"
x-occurrences = "7"	x-occurrences = "2"
save x-occurrence = "1"	go x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
her x-occurrence="2"	back x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
people x-occurrence="2"	to $ x$ -occurrence = "2"
x-occurrences="2"	x-occurrences = "2"
from x-occurrence = "1"	Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
destruction x-occurrence = "1"	with $ x$ -occurrence = "1"
x-occurrences = "1". 9	x-occurrences = "1"
So x-occurrence="1"	this $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Hathak x-occurrence = "1"	message x-occurrence="1"
x-occurrences = "1"	x -occurrences = "1": $\frac{11}{1}$
returned x-occurrence = "1"	"There x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	is x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Esther x-occurrence = "1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
and x-occurrence = "1"	law x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
told x-occurrence="1"	about x-occurrence = "1"

v. 0.0011mon.005 - "1"	w. 000117707000 — "1"
x-occurrences = "1"	x-occurrences = "1"
going x-occurrence = "1"	the x-occurrence="4"
x-occurrences = "1"	x-occurrences = "9"
to x-occurrence = "1"	palace x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1",
the x-occurrence="1"	where x-occurrence = "1"
x-occurrences = "9"	x-occurrences = "1"
king x-occurrence="1"	the x-occurrence="5"
x-occurrences = "6"	x-occurrences = "9"
that x-occurrence="1"	king x-occurrence="2"
x-occurrences = "2"	x-occurrences = "6"
applies x-occurrence="1"	can x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="2"	see x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
everyone x-occurrence="1"	them x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3",
in x-occurrence="1"	and $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "4"
the $ x$ -occurrence = "2"	the x-occurrence = "6"
x-occurrences = "9"	x-occurrences = "9"
kingdom x-occurrence="1"	king x-occurrence="3"
x-occurrences = "1",	x-occurrences = "6"
both x-occurrence = "1"	has x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
men x-occurrence="1"	not x-occurrence = "1"
x-occurrences="1"	x-occurrences="2"
and x-occurrence = "1"	summoned x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
women x-occurrence = "1"	them $ x$ -occurrence = "2"
x-occurrences = "1".	x-occurrences = "3",
If $ x$ -occurrence = "1"	that $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
anyone x-occurrence="1"	person x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
goes x-occurrence = "1"	will x-occurrence = "1"
x-occurrences = "1"	x-occurrences="2"
into x-occurrence = "1"	die x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
the x-occurrence = "3"	Only x-occurrence="1"
x-occurrences = "9"	x-occurrences="1"
inner x-occurrence = "1"	if x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
courtyard x-occurrence = "1"	the x-occurrence = "7"
x-occurrences = "1"	x-occurrences = "9"
of x-occurrence="1"	king x-occurrence="4"
51/11 00001101100 1	

x-occurrences = "6"	x-occurrences = "2"
holds x-occurrence = "1"	and x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
out x-occurrence="1"	speak x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
his x-occurrence="1"	to x-occurrence="4"
x-occurrences = "1"	x-occurrences = "5"
golden x-occurrence="1"	the $ x$ -occurrence = "9"
x-occurrences = "1"	x-occurrences = "9"
scepter x-occurrence = "1"	king x-occurrence="5"
x-occurrences = "1"	x-occurrences = "6"
to x-occurrence = "3"	as x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
them x-occurrence="3"	you x-occurrence="1"
x-occurrences="3",	x-occurrences = "1"
then x-occurrence="1"	have x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
they x-occurrence="1"	requested x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
will x-occurrence = "2"	The $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
live x-occurrence="1"	king x-occurrence="6"
x-occurrences = "1".	x-occurrences = "6"
Everyone x-occurrence = "1"	has x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
in x-occurrence="2"	not x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
the $ x$ -occurrence = "8"	called x-occurrence = "1"
x-occurrences="9"	x-occurrences = "1"
whole x-occurrence="1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
empire x-occurrence="1"	me x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
knows x-occurrence="1"	in x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
this x-occurrence = "1"	over x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
law x-occurrence="2"	a x-occurrence="2"
x-occurrences = "2".	x-occurrences = "2"
So x-occurrence="1"	month x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
I x-occurrence="1"	and x-occurrence = "4"
x-occurrences = "3"	x-occurrences = "4"
cannot x-occurrence="1"	if x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
go x-occurrence="1"	I x-occurrence="2"

x-occurrences = "3"	x-occurrences = "1".
go x-occurrence="2"	
x-occurrences = "2"	
without $ x$ -occurrence = "1"	13Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
being x-occurrence="1"	told x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
summoned x-occurrence = "2"	Hathak x-occurrence = "1"
x-occurrences = "2",	x-occurrences="1"
I x-occurrence = "3"	to x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "2"
could x-occurrence="1"	tell x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
be x-occurrence="1"	this $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
put x-occurrence="1"	to $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
to x-occurrence = "5"	Esther $ x$ -occurrence = "1"
x-occurrences = "5"	x-occurrences = "1":
death x-occurrence="1"	"Do x-occurrence="1"
x -occurrences = "1"." 12	x-occurrences = "1"
So x-occurrence="1"	not x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Hathak x-occurrence = "1"	imagine x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
went x-occurrence = "1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
back x-occurrence="1"	just x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
to $ x$ -occurrence = "1"	because x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence = "1"	you x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
and x-occurrence="1"	live x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
told x-occurrence="1"	there x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
him x-occurrence="1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
what $ x$ -occurrence = "1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
Esther $ x$ -occurrence = "1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"'s x -
had x-occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"	palace x-occurrence="1"
said x-occurrence="1"	x-occurrences="1"

that x-occurrence = "2"	place x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
you x-occurrence="2"	will x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
will x-occurrence="1"	rescue x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
be x-occurrence = "1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
safe x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
when x-occurrence = "1"	but x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
they x-occurrence="1"	you x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
kill x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
all x-occurrence="1"	your x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="2"	relatives x-occurrence = "1
x-occurrences = "2"	x-occurrences = "1"
other x-occurrence="1"	will x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
Jews x-occurrence="1"	not x-occurrence = "1"
x-occurrences = "1". 14	x-occurrences = "1"
If x-occurrence = "1"	survive x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
you x-occurrence="1"	Who x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
say x-occurrence="1"	knows x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
nothing x-occurrence="1"	perhaps x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
at x-occurrence="1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
all x-occurrence="1"	was x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
now x-occurrence="1"	for x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
someone x-occurrence="1"	just x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
from x-occurrence = "1"	such x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
some x-occurrence = "1"	a x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
other x-occurrence = "1"	time $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"

as x-occurrence="1"	to x-occurrence="4"
x-occurrences="1"	x-occurrences = "4"
this x-occurrence = "1"	him x-occurrence="2"
x-occurrences="1"	x-occurrences = "2": 16
that x-occurrence = "1"	"Gather x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
you x-occurrence="3"	together x-occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
became x-occurrence = "1"	all x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
queen x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "1"." ¹⁵	x-occurrences = "6"
After x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
Hathak x-occurrence="1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
told x-occurrence="1"	live x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
this $ x$ -occurrence = "1"	here x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
to x-occurrence="1"	in x-occurrence="1"
x-occurrences = "4"	x-occurrences = "2"
Esther x-occurrence="1"	Susa x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
she x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
told x-occurrence="2"	tell x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
him x-occurrence="1"	them x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
to x-occurrence="2"	to x-occurrence="1"
x-occurrences = "4"	x-occurrences = "4"
go x-occurrence="1"	fast x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
back x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
to x-occurrence="3"	pray x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
Mordecai x-occurrence = "1"	for x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
and x-occurrence = "1"	my x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
say x-occurrence="1"	sake x-occurrence="1"
x-occurrences = "1"	x-occurrences="1".
this x-occurrence = "2"	Tell x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"

them x-occurrence = "2"	same x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
to x-occurrence = "2"	way x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1".
not x-occurrence = "1"	At x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
eat x-occurrence="1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "6"
or x-occurrence = "1"	end x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
drink x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
anything x-occurrence="1"	the x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "6"
for x-occurrence = "2"	three x-occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"
three x-occurrence = "1"	days x-occurrence="2"
x-occurrences="3"	x-occurrences = "2",
days x-occurrence="1"	I x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
and x-occurrence = "3"	will x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "3"
three x-occurrence="2"	go x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
nights x-occurrence = "1"	to $ x$ -occurrence = "3"
x-occurrences = "1".	x-occurrences = "4"
My x-occurrence="1"	talk x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
female x-occurrence="1"	to x-occurrence="4"
x-occurrences="1"	x-occurrences = "4"
attendants x-occurrence = "1"	the $ x$ -occurrence = "5"
x-occurrences="1"	x-occurrences = "6"
and x-occurrence = "4"	king x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1",
I x-occurrence="1"	even x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
will x-occurrence="1"	though x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
also x-occurrence = "1"	doing x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
fast x-occurrence="2"	that x-occurrence = "1"
x-occurrences="2"	x-occurrences = "2"
in x-occurrence="2"	is x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="2"	against x-occurrence = "1"
x-occurrences="6"	x-occurrences = "1"
A occurrences— 0	A occurrences— 1

the x-occurrence = "6"	did x-occurrence="1"
x-occurrences = "6"	x-occurrences = "1"
law x-occurrence="1"	everything x-occurrence="1'
x-occurrences = "1".	x-occurrences = "1"
I x-occurrence = "3"	that $ x$ -occurrence = "1"
x-occurrences="3"	x-occurrences = "1"
will x-occurrence = "3"	Esther x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
do x-occurrence="1"	had x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
that x-occurrence="2"	told x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
X-OCCUITERCES -2	him v occurrence – "1"
even x-occurrence="2"	him x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
if x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
it x-occurrence="1"	do x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
costs x-occurrence = "1"	
x-occurrences = "1"	
me x-occurrence = "1"	5Three x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
my x-occurrence="2"	days x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
life x-occurrence="1"	later x-occurrence="1"
x-occurrences = "1"." ¹⁷	x-occurrences="1",
So x-occurrence="1"	Esther x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
after x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
Hathach x-occurrence="1"	her x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
told x-occurrence="1"	servants x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
this x-occurrence="1"	prepared x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
to x-occurrence = "1"	a x-occurrence="1"
	x-occurrences = "1"
x-occurrences = "2"	
Mordecai x-occurrence="1"	grand x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
he x-occurrence="1"	banquet x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
went x-occurrence="1"	Then x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and $ x$ -occurrence = "1"	she x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"

put x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	was x-occurrence = "1"
on x-occurrence="1"	x-occurrences = "1"
x-occurrences="2"	in x-occurrence="2"
her x-occurrence="2"	x-occurrences = "2"
x-occurrences="2"	the x-occurrence = "4"
royal x-occurrence="1"	x-occurrences = "7"
x-occurrences="3"	royal x-occurrence="2"
robes x-occurrence = "1"	x-occurrences = "3"
x-occurrences="1",	palace x-occurrence="2"
and x-occurrence = "2"	x-occurrences = "2",
x-occurrences = "4"	sitting x-occurrence="1"
she x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	on x-occurrence="2"
went x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	the x-occurrence = "5"
and x-occurrence = "3"	x-occurrences = "7"
x-occurrences = "4"	royal x-occurrence="3"
stood x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	throne x-occurrence = "1"
in x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	and x-occurrence = "4"
the x-occurrence = "1"	x-occurrences = "4"
x-occurrences = "7"	facing x-occurrence = "1"
inner x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	
	the x-occurrence = "6"
courtyard x-occurrence="1"	x-occurrences = "7"
x-occurrences = "1"	entrance x-occurrence = "1"
of x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	of x-occurrence = "2"
the x-occurrence = "2"	x-occurrences = "2"
x-occurrences = "7"	the x-occurrence = "7"
palace x-occurrence="1"	x-occurrences = "7"
x-occurrences = "2",	room x-occurrence="1"
across x-occurrence = "1"	x-occurrences = "1". 2
x-occurrences = "1"	As x-occurrence = "1"
from x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	soon x-occurrence="1"
the x-occurrence = "3"	x-occurrences = "1"
x-occurrences = "7"	as x-occurrence="1"
king x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"'s x -	the x-occurrence="1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "5"
house x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
He x-occurrence="1"	noticed x-occurrence = "1"

x-occurrences = "1"	x-occurrences="2",
Queen x-occurrence="1"	to $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "4"
Esther x-occurrence = "1"	show $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
standing x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
there x-occurrence = "1"	she x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
in x-occurrence="1"	could x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
the $ x$ -occurrence = "2"	safely x -occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
courtyard x-occurrence="1"	approach x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
he x-occurrence="1"	him x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1".
was x-occurrence = "1"	So x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
very x-occurrence="1"	Esther $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
pleased x-occurrence="1"	came x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	up x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
see x-occurrence="1"	to x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
her x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "2".	x-occurrences = "5"
So x-occurrence="1"	throne x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
he x-occurrence="2"	and $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
held x-occurrence="1"	touched x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
out $ x$ -occurrence = "1"	the $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences="5"
his x-occurrence="1"	top x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
golden x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
scepter x-occurrence="1"	the $ x$ -occurrence = "5"
x-occurrences = "2"	x-occurrences="5"
to x-occurrence="2"	scepter x-occurrence="2"
x-occurrences = "4"	x-occurrences = "2".
her x-occurrence="2"	

3Then x-occurrence="1"	anything $ x$ -occurrence = "1
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "1"	you x-occurrence="4"
x-occurrences = "1"	x-occurrences = "4"
king x-occurrence="1"	ask x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
asked x-occurrence="1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
her x-occurrence="1"	no x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
"Why x-occurrence="1"	matter x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
have x-occurrence = "1"	how x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="1"	great x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
come x-occurrence = "1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
here x-occurrence = "1"	is x-occurrence="1"
x-occurrences="1",	x-occurrences = "1"." ⁴
Queen x-occurrence="1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Esther x-occurrence = "1"	replied x-occurrence = "1"
x-occurrences="1"?	x-occurrences = "1",
What x-occurrence = "1"	"If x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
do x-occurrence="1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="2"	pleases x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
want x-occurrence="1"	you x-occurrence="1"
x-occurrences="1"?	x-occurrences = "2",
Tell x-occurrence="1"	O x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
me x-occurrence="1"	king x-occurrence="1"
x-occurrences="1",	x-occurrences = "1",
and x-occurrence = "1"	please x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
I x-occurrence="1"	come x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
will x-occurrence = "1"	with x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
give x-occurrence="1"	Haman x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="3"	today x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"

to x-occurrence="1"	so x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
banquet x-occurrence="1"	we x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
that $ x$ -occurrence = "1"	can x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
I x-occurrence = "1"	do x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
have x-occurrence = "1"	what x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
prepared x-occurrence = "1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="2"
for x-occurrence = "1"	has x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
you x-occurrence="2"	asked x-occurrence="1"
x-occurrences = "2"." ⁵	x-occurrences = "1"
The x-occurrence = "1"	us x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
king x-occurrence="1"	to x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
said x-occurrence="1"	do x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"!"
to x-occurrence="1"	So x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
his x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
servants x-occurrence="1"	king x-occurrence="2"
x-occurrences = "2",	x-occurrences = "2"
"Go x-occurrence="1"	and x-occurrence = "3"
x-occurrences = "1"	x-occurrences="4"
and x-occurrence = "1"	Haman x-occurrence="2"
x-occurrences = "4"	x-occurrences = "2"
get x-occurrence="1"	went x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence="1"	to x-occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"
and x-occurrence = "2"	the x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "2"
bring x-occurrence = "1"	banquet x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
him x-occurrence="1"	that x-occurrence = "2"
x-occurrences="1"	x-occurrences="2"
quickly x-occurrence="1"	Esther x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"

and x-occurrence = "4"	you x-occurrence="1"
x-occurrences = "4"	x-occurrences = "3"
her x-occurrence="1"	really x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
servants x-occurrence = "2"	want x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1".
had x-occurrence = "1"	I x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
prepared x-occurrence="1"	will x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
for x-occurrence = "1"	give x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
them x-occurrence = "1"	you x-occurrence="2"
x-occurrences = "1".	x-occurrences = "3"
x-occurrences— 1.	anything x-occurrence="1"
	x-occurrences = "1"
6While x-occurrence="1"	you x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
	ack v occurrence – "1"
they x-occurrence="1"	ask x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
were x-occurrence = "1"	for x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
drinking x-occurrence="1"	no x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
wine x-occurrence="1"	matter x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
the x-occurrence="1"	how x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
king x-occurrence="1"	great x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
said x-occurrence="1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="1"	is x-occurrence="1"
x-occurrences="1"	x-occurrences = "1".
Esther $ x$ -occurrence = "1"	I x-occurrence = "2"
x-occurrences="1",	x-occurrences = "3"
"Now x-occurrence="1"	truly x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
please x-occurrence="1"	mean x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
tell x-occurrence="1"	what x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
me x-occurrence="1"	I x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
what x-occurrence="1"	am x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"

saying x-occurrence="1"	give x-occurrence="1"
x-occurrences = "1"." ⁷	x-occurrences="1"
Esther x-occurrence = "1"	me x-occurrence="2"
x-occurrences="1"	x-occurrences="2"
answered x-occurrence = "1"	what $ x$ -occurrence = "1"
x-occurrences = "1",	x-occurrences="1"
"This x-occurrence="1"	I x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
is x-occurrence="1"	want x-occurrence="1"
x-occurrences="1"	x-occurrences="1",
what x-occurrence="1"	please x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
I x-occurrence="1"	come x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
really x-occurrence = "1"	with x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
want x-occurrence="1"	Haman x-occurrence="1"
x-occurrences = "1": 8	x-occurrences = "1"
if x-occurrence="1"	to x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
you x-occurrence="1"	another x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
are x-occurrence="1"	banquet x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
pleased x-occurrence = "1"	that x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
with x-occurrence = "1"	I x-occurrence = "2"
x-occurrences = "2"	x-occurrences="3"
me x-occurrence="1"	will x-occurrence="1"
x-occurrences = "2",	x-occurrences="2"
and x-occurrence = "1"	prepare x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
if x-occurrence = "2"	for x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
you x-occurrence="2"	you x-occurrence="3"
x-occurrences = "3"	x-occurrences = "3"
are x-occurrence="2"	tomorrow x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1".
pleased x-occurrence="2"	I x-occurrence="3"
x-occurrences = "2",	x-occurrences = "3"
O x-occurrence="1"	will x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
king x-occurrence="1"	answer x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
to x-occurrence="1"	your x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"

question x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"'s x -
then x-occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"."	gate x-occurrence="1"
	x-occurrences = "1".
	Mordecai x-occurrence="2"
9Haman x-occurrence = "1"	x-occurrences = "3"
x-occurrences = "3"	did x-occurrence="1"
was x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	not x-occurrence = "1"
feeling x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	stand x-occurrence = "1"
very x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	up x-occurrence="1"
happy x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	to x-occurrence="1"
as x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	show x-occurrence="1"
he x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	respect x-occurrence="1"
left x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	for x-occurrence = "1"
the $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	Haman x-occurrence = "2"
banquet x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	or x-occurrence="1"
that $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	tremble x-occurrence = "1"
day x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1".	fearfully x-occurrence="1"
But $ x$ -occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="1"
then x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	front x-occurrence = "1"
he x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	of x-occurrence = "1"
saw x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	him x-occurrence="1"
Mordecai x-occurrence="1"	x-occurrences = "1".
x-occurrences = "3"	This x-occurrence = "1"
sitting x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	made x-occurrence="1"
at x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	Haman x-occurrence="3"
the x-occurrence="2"	x-occurrences = "3"
x-occurrences = "2"	furious x-occurrence = "1"

x-occurrences="1"	x-occurrences="1"
with x-occurrence = "1"	gathered x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
Mordecai x-occurrence="3"	together x-occurrence = "1"
x-occurrences = "3". 10	x-occurrences="1"
But x-occurrence = "1"	his x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
even x-occurrence="1"	friends x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
though x-occurrence="1"	with x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
Haman x-occurrence="1"	his x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
was x-occurrence = "1"	wife x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
so x-occurrence="1"	Zeresh x-occurrence="1"
x-occurrences="1"	x-occurrences = "1", 11
angry x-occurrence="1"	and x-occurrence="1"
x-occurrences = "2",	x-occurrences = "4"
he x-occurrence="1"	he x-occurrence="1"
x-occurrences = "3"	x-occurrences = "3"
kept x-occurrence="1"	boasted x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
himself x-occurrence="1"	to x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
from x-occurrence = "1"	them x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
showing x-occurrence = "1"	about x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
that $ x$ -occurrence = "1"	how x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
he x-occurrence="2"	rich x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
was x-occurrence = "2"	he x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
angry x-occurrence="2"	was x-occurrence="1"
x-occurrences = "2".	x-occurrences = "1"
Instead x-occurrence = "1"	and $ x$ -occurrence = "2"
x-occurrences = "1",	x-occurrences = "4"
he x-occurrence="3"	about x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "3"
went x-occurrence="1"	how x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
home x-occurrence = "1"	many x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
and $ x$ -occurrence = "1"	sons x-occurrence = "1"

x-occurrences = "1"	x-occurrences = "1"
he x-occurrence = "3"	other x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
had x-occurrence = "1"	officials x-occurrence = "1"
x-occurrences = "2".	x-occurrences = "1"
He x-occurrence="1"	and $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
also x-occurrence = "1"	administrators x-occurrence = "1"
x-occurrences = "1"	x -occurrences = "1". 12
boasted x-occurrence = "2"	Then x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
about x-occurrence = "3"	Haman $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
how x-occurrence = "3"	added x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
the $ x$ -occurrence = "1"	"And $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
king x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
had x-occurrence = "2"	is x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
promoted x-occurrence = "1"	not x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
him x-occurrence="1"	all x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"!
many x-occurrence="2"	I x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
times x-occurrence = "1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
and $ x$ -occurrence = "3"	the x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "3"
given x-occurrence="1"	only x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
him x-occurrence="2"	one x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
a x-occurrence="1"	Queen x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
position x-occurrence="1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
above x-occurrence = "1"	invited x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
all x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
of x-occurrence="1"	come x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
his x-occurrence="1"	with $ x$ -occurrence = "1"

x-occurrences = "2"	x-occurrences = "2"
the $ x$ -occurrence = "2"	the $ x$ -occurrence = "3"
x-occurrences = "3"	x-occurrences="3"
king x-occurrence="1"	king x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
to x-occurrence="2"	tomorrow x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"." ¹³
a x-occurrence="1"	Then x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
banquet x-occurrence="1"	Haman x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
that $ x$ -occurrence = "2"	said $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
she x-occurrence = "1"	"But x -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
prepared x-occurrence = "1"	I x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
for x-occurrence = "1"	still x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
us x-occurrence="1"	cannot x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
today x-occurrence="1"	be x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
And $ x$ -occurrence = "2"	happy x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
she x-occurrence = "2"	as x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
has x-occurrence = "1"	long x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
also x-occurrence="1"	as x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
invited x-occurrence = "2"	I x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
only x-occurrence="2"	keep x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
me x-occurrence="1"	seeing x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "3"	that $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
attend x -occurrence = "1"	Jew x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
another x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
banquet x-occurrence="2"	sitting x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
with x-occurrence = "2"	there x-occurrence = "1"

x-occurrences = "1"	x-occurrences = "1"
at x-occurrence = "1"	servants x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
the x-occurrence = "1"	set x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
king x-occurrence="1"	up x-occurrence="1"
x-occurrences = "1"'s x -	x-occurrences = "2"
occurrence = "1" x-occurrences = "1"	a x-occurrence="1"
gate x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	pole x-occurrence="1"
and x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	25 x-occurrence="1"
refusing x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	meters x-occurrence = "1"
to x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	high x-occurrence = "1"
honor x-occurrence = "1"	x-occurrences = "1".
x-occurrences = "1"	Then x-occurrence="1"
me x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"." ¹⁴	tomorrow x-occurrence="1"
So x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	morning x-occurrence="1"
Haman x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"'s x -	speak x-occurrence="1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "1"
wife $ x$ -occurrence = "1"	to x-occurrence="1"
x-occurrences="1"	x-occurrences = "4"
Zeresh x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
and x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
his x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
friends x-occurrence = "1"	tell x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
who x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
were x-occurrence = "1"	that x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
there x-occurrence = "1"	you x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
suggested x-occurrence="1"	want x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
"Have x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "4"
your x-occurrence="1"	hang x-occurrence="1"

x-occurrences = "1"	x-occurrences = "2"
Mordecai x-occurrence="1"	thought x -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
on x-occurrence="1"	that $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
it $ x$ -occurrence = "1"	this $ x$ -occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
Then $ x$ -occurrence = "2"	was x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
once x-occurrence = "1"	a x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
you x-occurrence="2"	good x-occurrence="2"
x-occurrences = "3"	x-occurrences = "2"
have x-occurrence = "1"	plan x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
executed x-occurrence = "1"	so x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="2"	he x-occurrence="1"
x-occurrences = "2",	x-occurrences = "1"
you x-occurrence="3"	told x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
can x-occurrence="1"	his x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
go x-occurrence="1"	servants x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
to $ x$ -occurrence = "3"	to x-occurrence="4"
x-occurrences = "4"	x-occurrences = "4"
the $ x$ -occurrence = "2"	set x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "2"
banquet x-occurrence = "1"	up x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
with $ x$ -occurrence = "1"	the $ x$ -occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
the x-occurrence="3"	pole x-occurrence="2"
x-occurrences = "4"	x-occurrences = "2".
king x-occurrence="2"	
x-occurrences = "2"	
in x-occurrence="1"	6That $ x$ -occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
a x-occurrence = "2"	night x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
good x-occurrence = "1"	the $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences="6"
mood x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "1"."	x-occurrences = "2"
Haman x-occurrence = "2"	was x-occurrence = "1"
	•

x-occurrences = "1"	x-occurrences = "2"
unable x-occurrence="1"	got x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	the $ x$ -occurrence = "5"
x-occurrences = "4"	x-occurrences = "6"
sleep x-occurrence="1"	chronicles x-occurrence = "2"
x-occurrences="1".	x-occurrences = "2"
So x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="1"	began x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
told x-occurrence="1"	to x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
the $ x$ -occurrence = "2"	read $ x$ -occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
young x-occurrence="1"	them x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
men x-occurrence = "1"	out x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
who x-occurrence="1"	loud x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
attended x-occurrence = "1"	to x-occurrence="4"
x-occurrences = "1"	x-occurrences = "4"
him x-occurrence="1"	the $ x$ -occurrence = "6"
x-occurrences = "1"	x-occurrences = "6"
to $ x$ -occurrence = "2"	king x-occurrence="2"
x-occurrences = "4"	x -occurrences = "2". $\frac{2}{}$
bring x-occurrence="1"	The $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
in x-occurrence="1"	chronicles x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
the x-occurrence="3"	said $ x$ -occurrence = "1"
x-occurrences = "6"	x-occurrences = "2"
royal x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "3"
chronicles x-occurrence = "1"	Bigthan $ x$ -occurrence = "1"
x-occurrences = "2".	x-occurrences = "1"
One x-occurrence = "1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
of $ x$ -occurrence = "1"	Teresh $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
the $ x$ -occurrence = "4"	two x-occurrence="1"
x-occurrences = "6"	x-occurrences = "1"
young x-occurrence="2"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
men x-occurrence="2"	the $ x$ -occurrence = "1"

x-occurrences = "5"	Mordecai x-occurrence = "1"
royal x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	had x-occurrence = "2"
guardians x-occurrence = "1"	x-occurrences = "3"
x-occurrences = "1"	discovered x-occurrence = "1"
who x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	their x-occurrence = "1"
protected x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	plot x-occurrence="1"
the x-occurrence="2"	x-occurrences = "1"
x-occurrences = "5"	and x-occurrence = "2"
doorway x-occurrence="1"	x-occurrences = "2"
x-occurrences="1"	had x-occurrence = "3"
to x-occurrence = "1"	x-occurrences = "3"
x-occurrences = "2"	let x-occurrence="1"
the x-occurrence="3"	x-occurrences = "1"
x-occurrences = "5"	the x-occurrence = "4"
king x-occurrence="1"	x-occurrences = "5"
x-occurrences = "3"'s x -	king x-occurrence="2"
occurrence = "1" x-occurrences = "2"	x-occurrences = "3"
private x-occurrence="1"	know x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
quarters x-occurrence="1"	about x-occurrence="1"
x-occurrences="1",	x-occurrences="1"
had x-occurrence="1"	it x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1".
planned x-occurrence="1"	By x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "2"	doing x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
assassinate x-occurrence="1"	that x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3",
King x-occurrence="1"	Mordecai x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
Ahasuerus x-occurrence="1"	saved x-occurrence="1"
x-occurrences = "1".	x-occurrences="1"
The x-occurrence = "2"	the x-occurrence="5"
x-occurrences = "2"	x-occurrences = "5"
chronicles x-occurrence = "2"	king x-occurrence="3"
x-occurrences = "2"	x-occurrences = "3"'s x-
also x-occurrence="1"	occurrence = "2" x-occurrences = "2"
x-occurrences = "1"	life x-occurrence="1"
said x-occurrence="2"	x-occurrences = "1".
x-occurrence = "2"	A-occurrences – 1.
that x-occurrence="2"	
x-occurrences = "3"	3Then x-occurrence="1"
x-occurrences – 3	Jinen x-occurrence – 1

x-occurrences="1"	x-occurrences = "1"
the x-occurrence = "1"	one x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
king x-occurrence = "1"	did x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
asked x-occurrence = "1"	anything x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
"In x-occurrence="1"	for x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
what x-occurrence = "1"	him x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"." ⁴
great x-occurrence="1"	At $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
way x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
did x-occurrence="1"	moment x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1",
I x-occurrence="1"	Haman x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
honor x-occurrence = "1"	entered $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
Mordecai x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "6"
for x-occurrence = "1"	outer x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
saving x-occurrence="1"	courtyard x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
my x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
life x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "1"?"	x-occurrences = "6"
The $ x$ -occurrence = "1"	king x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"'s x -
young x-occurrence="1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"	house x-occurrence = "1"
men x-occurrence="1"	x-occurrences = "1".
x-occurrences = "1"	He x-occurrence = "1"
who x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	had x-occurrence = "1"
attended x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	come x-occurrence="1"
him x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	to x-occurrence = "1"
replied x-occurrence = "1"	x-occurrences = "4"
x-occurrences = "1",	tell x-occurrence="1"
"No x-occurrence="1"	x-occurrences = "1"

the $ x$ -occurrence = "3"	someone x-occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
king x-occurrence="2"	about x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
that $ x$ -occurrence = "2"	the x-occurrence = "5"
x-occurrences = "3"	x-occurrences = "6"
he x-occurrence="1"	best x-occurrence = "1"
x-occurrences="3"	x-occurrences = "1"
wanted x-occurrence="1"	way x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
to x-occurrence="2"	to x-occurrence="4"
x-occurrences = "4"	x-occurrences = "4"
hang x-occurrence="1"	honor x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="1"	Mordecai x-occurrence="3"
x-occurrences = "3"	x-occurrences = "3",
on x-occurrence="1"	so x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="4"	he x-occurrence="3"
x-occurrences = "6"	x-occurrences = "3"
pole x-occurrence="1"	asked x-occurrence="1"
x-occurrences = "1"	x-occurrences="1",
that x-occurrence="3"	"Who x-occurrence="1"
x-occurrence = "3"	x-occurrences = "1"
he x-occurrence="2"	is x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
had x-occurrence="2"	out x-occurrence="1"
x-occurrences = "2"	
	x-occurrences="1"
set x-occurrence="1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
up x-occurrence="1"	the x-occurrence="6"
x-occurrences = "1"	x-occurrences = "6"
for x-occurrence = "1"	courtyard x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"?" 5
Mordecai x-occurrence="2"	The x-occurrence = "1"
x-occurrences = "3".	x-occurrences="2"
The x-occurrence = "1"	young x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
king x-occurrence="3"	men x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
wanted x-occurrence="2"	replied x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
to x-occurrence="3"	"O x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
consult x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2",

Haman x-occurrence="1"	I x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
is x-occurrence="1"	do x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
standing x-occurrence="1"	for x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
in x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "4"
the x-occurrence = "1"	man x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
courtyard x-occurrence="1"	whom x-occurrence = "1"
x-occurrences = "1"."	x-occurrences = "2"
The x-occurrence="2"	I x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
king x-occurrence="2"	would x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
said x-occurrence="1"	really x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
"Bring x-occurrence="1"	like x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
him x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
in x-occurrence="2"	
x-occurrences = "2"."	honor x-occurrence = "1"
x-occurrences = 2.	x-occurrences = "2"?"
	Haman x-occurrence="2"
GIATh on the accurrence = "1"	x-occurrences = "2"
6When x-occurrence = "1"	thought x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence = "1"	to x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
came x-occurrence="1"	himself x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
in x-occurrence="1"	"Certainly x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
the x-occurrence = "1"	I x-occurrence="3"
x-occurrences = "4"	x-occurrences = "3"
king x-occurrence="1"	am x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
asked x-occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
him x-occurrence="1"	person x-occurrence="1"
x-occurrences="1",	x-occurrences = "1"
"What x-occurrence = "1"	whom x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
should x-occurrence = "1"	the x-occurrence="4"
x-occurrences="1"	x-occurrences = "4"

king x-occurrence = "2"	servants x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
would x-occurrence = "2"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences="3"
like x-occurrence="2"	bring x-occurrence="1"
x-occurrences = "2"	x-occurrences="2"
to x-occurrence = "3"	one x-occurrence="1"
x-occurrences = "3"	x-occurrences="1"
honor x-occurrence="2"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
more x-occurrence = "1"	your x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
than $ x$ -occurrence = "1"	own x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
anyone x-occurrence="1"	royal x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
else x-occurrence = "1"	robes x-occurrence = "1"
x-occurrences = "1"!" ⁷	x-occurrences = "1"
Haman x-occurrence = "1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
replied x-occurrence = "1"	you x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
to x-occurrence="1"	have x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
the x-occurrence = "1"	already x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
king x-occurrence="1"	worn x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
"If $ x$ -occurrence = "1"	yourself x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2".
you x-occurrence="1"	Have x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
really x-occurrence="1"	them x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
want x-occurrence="1"	also x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "2"	bring x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
honor x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
someone x-occurrence = "1"	horse x-occurrence = "1"
x-occurrences="1", 8	x-occurrences="1"
tell x-occurrence="1"	that x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
your x-occurrence = "1"	you x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
n occurrences 2	n occurrences o

have x-occurrence = "2"	have x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
already x-occurrence="2"	one x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
ridden x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
yourself x-occurrence="2"	your x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
and x-occurrence = "1"	most x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
put x-occurrence="1"	noble x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
a x-occurrence="2"	officials x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
royal x-occurrence="2"	present x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
crown x-occurrence="1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "9"
on x-occurrence="1"	man x-occurrence="1"
x-occurrences="1"	x-occurrences = "4"
its x-occurrence="1"	with x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
head x-occurrence="1"	the x-occurrence="2"
x-occurrences="1"	x-occurrences = "9"
to x-occurrence = "2"	robe x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
show x-occurrence="1"	and x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
that x-occurrence="3"	the x-occurrence="3"
x-occurrences = "3"	x-occurrences = "9"
it x-occurrence="1"	horse x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3".
belongs x-occurrence = "1"	Have x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
to x-occurrence="3"	your x-occurrence = "3"
x-occurrences="3"	x-occurrences = "3"
you x-occurrence="3"	servants x-occurrence="1"
x-occurrences = "3".	x-occurrences = "1"
Then x-occurrence = "1"	clothe x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
on x-occurrence="1"	the x-occurrence="4"
x-occurrences = "2"	x-occurrences = "9"
your x-occurrence="1"	man x-occurrence="2"
x-occurrences = "3"	x-occurrences = "4"
behalf x-occurrence="1"	whom x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
A occurrences— 1,	A occurrences— 1

you x-occurrence="1"	public x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
really x-occurrence="1"	square x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
want x-occurrence="1"	of $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences="3"
to x-occurrence = "1"	the x-occurrence = "9"
x-occurrences = "3"	x-occurrences="9"
honor x-occurrence="1"	city x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
with $ x$ -occurrence = "2"	Have $ x$ -occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"
the x-occurrence = "5"	them $ x$ -occurrence = "2"
x-occurrences = "9"	x-occurrences = "3"
robe x-occurrence="2"	shout x-occurrence = "1"
x-occurrences = "2".	x-occurrences="1"
Have x-occurrence = "2"	out x-occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
them x-occurrence = "1"	to x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "3"
seat x-occurrence = "1"	everyone x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
that $ x$ -occurrence = "1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
man x-occurrence="3"	front $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
on x-occurrence="2"	of x-occurrence="3"
x-occurrences = "2"	x-occurrences = "3"
the $ x$ -occurrence = "6"	them $ x$ -occurrence = "3"
x-occurrences = "9"	x-occurrences = "3",
horse x-occurrence="2"	"The $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
and $ x$ -occurrence = "2"	king x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
then x-occurrence="1"	is x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
lead x-occurrence = "1"	doing x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "7"	this $ x$ -occurrence = "1"
x-occurrences = "9"	x-occurrences="2"
horse x-occurrence="3"	because x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
through x-occurrence = "1"	he x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="8"	really x-occurrence="2"
x-occurrences = "9"	x-occurrences = "2"

wants x-occurrence = "1"	and x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
to x-occurrence = "3"	do x-occurrence="1"
x-occurrences="3"	x-occurrences = "2"
honor x-occurrence="2"	what x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
this x-occurrence = "2"	you x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3"
man x-occurrence="4"	have x-occurrence="1"
x -occurrences = "4"!" 10	x-occurrences = "2"
The x-occurrence = "1"	just x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
king x-occurrence="1"	described x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
liked x-occurrence="1"	for x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
this x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
plan x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1",	x-occurrences = "5"
so x-occurrence="1"	Jew x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
he x-occurrence="1"	He x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
replied x-occurrence = "1"	is $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "1"	one x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
Haman x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
"Go x-occurrence="1"	my x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
quickly x-occurrence="1"	servants x-occurrence = "1"
x-occurrences = "1"!	x-occurrences = "1"
Take x-occurrence="1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="1"	sits x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
robe x-occurrence="1"	by x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence="1"	the x-occurrence="4"
x-occurrences = "2"	x-occurrences = "5"
the x-occurrence="2"	gate x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
horse x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"

the x-occurrence="5"	the x-occurrence = "2"
x-occurrences = "5"	x-occurrences = "8"
palace x-occurrence="1"	robe x-occurrence="1"
x-occurrences = "1".	x-occurrences="2"
Make x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="2"
sure x-occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "8"
that x-occurrence = "1"	horse x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3".
you x-occurrence="2"	He x-occurrence="2"
x-occurrences = "3"	x-occurrences = "2"
do x-occurrence="2"	put x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
absolutely x-occurrence="1"	the x-occurrence="4"
x-occurrences="1"	x-occurrences="8"
everything x-occurrence = "1"	robe x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
that x-occurrence = "2"	on x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
you x-occurrence="3"	Mordecai x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
have x-occurrence = "2"	seated x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
said x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"."	x-occurrences = "2"
x-occurrences = 1.	on x-occurrence="2"
	x-occurrences = "2"
11So x-occurrence="1"	the x-occurrence = "5"
x-occurrences = "1"	x-occurrences = "8"
Haman x-occurrence="1"	
Y occurrences = "1"	horse x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3",
did x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
what x-occurrence = "1"	then x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence = "1"	led x-occurrence="1"
x-occurrences = "8"	x-occurrences = "1"
king x-occurrence="1"	the x-occurrence="6"
x-occurrences = "2"	x-occurrences = "8"
commanded x-occurrence = "1"	horse x-occurrence="3"
x-occurrences = "1".	x-occurrences = "3"
He x-occurrence="1"	through x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
got x-occurrence="1"	the x-occurrence="7"
x-occurrences = "1"	x-occurrences = "8"

public x-occurrence="1"	he x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
square x-occurrence="1"	really x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	wants x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "8"	to x-occurrence="2"
x-occurrences = "8"	x-occurrences = "2"
city x-occurrence="1"	honor x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
As x-occurrence = "1"	this x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
he x-occurrence="1"	man x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"!" 12
did x-occurrence="2"	Then x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1"
he x-occurrence="2"	Mordecai x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
shouted x-occurrence = "1"	went x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
out x-occurrence = "1"	back x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "1"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
everyone x-occurrence="1"	his x-occurrence = "1"
x-occurrences="1"	x-occurrences = "3"
in x-occurrence="1"	place x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
front x-occurrence="1"	at x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence="2"	the x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
him x-occurrence="2"	king x-occurrence="1"
x-occurrences = "2",	x-occurrences = "1"'s x -
"The x-occurrence="1"	occurrence = "1" x-occurrences = "1"
x-occurrences="1"	gate x-occurrence="1"
king x-occurrence="2"	x-occurrences = "1".
x-occurrences = "2"	But x-occurrence = "1"
is x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	Haman x-occurrence = "1"
doing x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	hurried x-occurrence="1"
this x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	
because x-occurrence = "1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
x-occurrences — 1	his x-occurrence="2"

x-occurrences = "3"	x-occurrences = "2"
house x-occurrence = "1"	Zeresh x-occurrence="1"
x-occurrences = "1",	x-occurrences = "2"
covering x-occurrence = "1"	everything x-occurrence="1'
x-occurrences="1"	x-occurrences="1"
his x-occurrence = "3"	that $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences="2"
head x-occurrence = "1"	had x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
because x-occurrence = "1"	happened x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
felt x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
so x-occurrence="1"	that $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences="2"
humiliated x-occurrence = "1"	day x-occurrence = "1"
x -occurrences = "1". 13	x-occurrences = "1".
Haman x-occurrence = "1"	Some x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
gathered x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences="2"
all x-occurrence="1"	his x-occurrence = "3"
x-occurrences = "1"	x-occurrences="5"
his x-occurrence="1"	friends x-occurrence = "2"
x-occurrences = "5"	x-occurrences="2"
friends x-occurrence = "1"	were x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
together x-occurrence = "1"	also x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
once x-occurrence="1"	his x-occurrence="4"
x-occurrences = "1"	x-occurrences = "5"
again x-occurrence="1"	advisors x-occurrence = "1"
x-occurrences = "1".	x-occurrences="1",
He x-occurrence = "1"	and $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
told x-occurrence="1"	they x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
them x-occurrence = "1"	and $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
and x-occurrence = "1"	his x-occurrence = "5"
x-occurrences = "3"	x-occurrences="5"
his x-occurrence="2"	wife x-occurrence="2"
x-occurrences = "5"	x-occurrences = "2"
wife x-occurrence="1"	Zeresh x-occurrence="2"
•	·

x-occurrences = "2"	x-occurrences = "1",
told x-occurrence="2"	he x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
him x-occurrence="2"	will x-occurrence = "2"
x-occurrences = "3",	x-occurrences = "2"
"Mordecai x-occurrence="1"	certainly x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
has x-occurrence = "1"	defeat x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
begun x-occurrence="1"	you x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"." ¹⁴
to x-occurrence="2"	While x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
defeat x-occurrence = "1"	they x -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
you x-occurrence="1"	were $ x$ -occurrence = "1"
x-occurrences = "3".	x-occurrences = "1"
Since x-occurrence = "1"	still x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence = "1"	talking x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
is x-occurrence="1"	together x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
one x-occurrence="1"	some x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="2"	of x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
Jewish x-occurrence="1"	royal x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
people x-occurrence="1"	guardians x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
you x-occurrence="2"	arrived x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
will x-occurrence="1"	to x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
not x-occurrence="1"	bring x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
win x-occurrence="1"	Haman x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
against x-occurrence = "1"	quickly x -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
him x-occurrence="3"	to x-occurrence = "2"
x-occurrences = "3".	x-occurrences = "2"
Instead x-occurrence = "1"	the $ x$ -occurrence = "2"

x-occurrences = "2" x-occurrences = "1" banquet | x-occurrence = "1" arranged | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" that | x-occurrence = "1" for | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" Esther x-occurrence = "1" them x-occurrence = "1" x-occurrences = "1" x-occurrences = "1". ² and | x-occurrence = "1" At |x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" her x-occurrence = "1" that | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" servants x-occurrence = "1" second | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" had | x-occurrence = "1" banquet | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1", prepared | x-occurrence = "1" while x-occurrence = "1" x-occurrences = "1". x-occurrences = "1" they | x-occurrence = "1" x-occurrences = "1" 7So | x-occurrence = "1" were | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" the x-occurrence = "1" drinking | x-occurrence = "1" x-occurrences = "2" x-occurrences = "1" king | x-occurrence = "1" wine x-occurrence = "1" x-occurrences = "1" x-occurrences = "1", the x-occurrence = "1" and | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" Haman | x-occurrence = "1" king | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" went | x-occurrence = "1" asked | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" to | x-occurrence = "1" Esther x-occurrence = "1" x-occurrences = "1" x-occurrences = "2" the x-occurrence = "2" again x-occurrence = "1" x-occurrences = "2" x-occurrences = "1", "Now|x-occurrence="1" second | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" please x-occurrence = "1" banquet x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" that | x-occurrence = "1" tell|x-occurrence="1" x-occurrences = "1" x-occurrences = "1" Queen x-occurrence = "1" me|x-occurrence="1" x-occurrences = "1" x-occurrences = "2" Esther | x-occurrence = "1" what | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" had | x-occurrence = "1" you x-occurrence = "1"

x-occurrences = "4"	x-occurrences = "1"
really x-occurrence="1"	how x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
want x-occurrence="1"	great x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
Queen x-occurrence = "1"	it x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
Esther x-occurrence = "2"	is x-occurrence="1"
x-occurrences = "2".	x -occurrences = "1"." 3
Tell x-occurrence="1"	Then x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
me x-occurrence="2"	Queen x-occurrence = "1"
x-occurrences="2",	x-occurrences = "1"
and x-occurrence = "1"	Esther x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
I x-occurrence="1"	replied x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1",
will x-occurrence = "1"	"If x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
do x-occurrence="1"	you x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
it x-occurrence="1"	are x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
for x-occurrence="1"	pleased x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
you x-occurrence="2"	with x-occurrence = "1"
x-occurrences = "4".	x-occurrences = "1"
I x-occurrence="2"	me x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2",
will x-occurrence = "2"	O x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
give x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences="1",
you x-occurrence="3"	I x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "3"
anything x-occurrence="1"	hope x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="4"	you x-occurrence="2"
x-occurrences = "4"	x-occurrences = "2"
ask x-occurrence = "1"	will x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
for $ x$ -occurrence = "2"	be x-occurrence="1"
x-occurrences = "2",	x-occurrences = "1"
no x-occurrence="1"	willing x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
matter x-occurrence="1"	to x-occurrence = "1"
•	·

x-occurrences = "2"	x-occurrences = "1"
do x-occurrence="1"	appealing x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
what x-occurrence = "1"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "6"
I x-occurrence = "2"	you x-occurrence="1"
x-occurrences = "3"	x-occurrences = "3"
ask x-occurrence="1"	because x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "2"
Please x-occurrence="1"	someone x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
allow x-occurrence="1"	has x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
me x-occurrence="2"	turned x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
to x-occurrence = "2"	my x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
live x-occurrence="1"	people x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
and x-occurrence = "1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
please x-occurrence="1"	me x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
save x-occurrence="1"	over x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
my x-occurrence = "1"	to $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "6"
people x-occurrence="1"	our x-occurrence="1"
x-occurrences = "1".	x-occurrences="1"
That $ x$ -occurrence = "1"	enemies x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
is x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
what $ x$ -occurrence = "2"	they $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
I x-occurrence = "3"	are x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
am x-occurrence="1"	going x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
asking x-occurrence="1"	to x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "6"
for x-occurrence = "1"	destroy x-occurrence="1"
x-occurrences = "1". 4	x-occurrences = "1"
I x-occurrence="1"	us x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
am x-occurrence="1"	completely x-occurrence = "1"

x-occurrences="1".	x-occurrences = "3",
If x-occurrence = "1"	because x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
someone x-occurrence="2"	that x-occurrence="2"
x-occurrences="2"	x-occurrences = "3"
had x-occurrence = "1"	would x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
sold x-occurrence="1"	not x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
the x-occurrence = "1"	have x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
men x-occurrence="1"	been x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
and x-occurrence = "3"	important x-occurrence = "1"
x-occurrences="3"	x-occurrences = "1"
even x-occurrence = "1"	enough x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="2"	to x-occurrence = "6"
x-occurrences = "3"	x-occurrences = "6"
women x-occurrence = "1"	bother x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "4"	you x-occurrence="3"
x-occurrences = "6"	x-occurrences = "3",
be x-occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
slaves x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1",
I x-occurrence = "2"	with $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
would x-occurrence="1"	that $ x$ -occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"."
not x-occurrence="1"	
x-occurrences="2"	
have x-occurrence="1"	5Then x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
said $ x$ -occurrence = "1"	King x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
anything $ x$ -occurrence = "1"	Ahasuerus x -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
about x-occurrence="1"	responded x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	to x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
to x-occurrence = "5"	Queen x-occurrence="1"
x-occurrences = "6"	x-occurrences = "1"
you x-occurrence="2"	Esther $ x$ -occurrence = "1"

v occurrences – "1"	x-occurrences = "1"
x-occurrences = "1", "Who x-occurrence = "1"	bitter x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
has x-occurrence = "1"	enemy x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
done x-occurrence="1"	is x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
this x-occurrence = "1"	this x-occurrence = "1"
x-occurrences = "1"?	x-occurrences = "1"
Where x-occurrence = "1"	evil x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
is x-occurrence = "1"	man x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
the x-occurrence="1"	Haman x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"!"
man x-occurrence="1"	This x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
who x-occurrence="1"	made x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
has x-occurrence="2"	Haman x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
dared x-occurrence="1"	terrified x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
to x-occurrence="2"	to x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
do x-occurrence="1"	be x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
such x-occurrence="1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
a x-occurrence="1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
thing x-occurrence="1"	presence x-occurrence = "1"
x-occurrences = "1"?" 6	x-occurrences = "1"
Esther x-occurrence = "1"	of x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
responded x-occurrence = "1"	the x-occurrence="2"
x-occurrences = "1",	x-occurrences = "3"
"The x-occurrence="1"	king x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
man x-occurrence="1"	and x-occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
who x-occurrence="1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences="3"
is x-occurrence="1"	queen x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
our x-occurrence="1"	The x-occurrence = "1"
1	-1

x-occurrences = "1"	x-occurrences = "1"
king x-occurrence="1"	what x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
became x-occurrence="1"	to x-occurrence="2"
x-occurrences="1"	x-occurrences = "5"
so x-occurrence="1"	do x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
angry x-occurrence="1"	But x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
that x-occurrence = "1"	Haman x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
he x-occurrence="1"	stayed x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
got x-occurrence="1"	inside x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
up x-occurrence="1"	to x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "5"
and x-occurrence = "1"	beg x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
left x-occurrence="1"	Queen x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "1"	Esther x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
banquet x-occurrence = "1"	to x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "5"
of x-occurrence = "1"	save x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
wine x-occurrence = "1"	his x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
He x-occurrence="1"	life x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
went x-occurrence="1"	because x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
outside x-occurrence = "1"	he x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
into x-occurrence = "1"	recognized x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "2"	that $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
palace x-occurrence="1"	the x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
garden x-occurrence="1"	king x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
to x-occurrence="1"	wanted x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
decide x-occurrence="1"	to x-occurrence="5"

x-occurrences = "5"	x-occurrences = "1"
execute x-occurrence = "1"	couch x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
him x-occurrence="1"	When x-occurrence = "1"
x-occurrences = "1". 8	x-occurrences = "1"
As $ x$ -occurrence = "1"	the $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences="5"
he x-occurrence="1"	king x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "3"
was x-occurrence="1"	returned x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
pleading x-occurrence="1"	from x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
for $ x$ -occurrence = "1"	the x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "5"
his x-occurrence = "1"	palace x-occurrence="1"
x-occurrences="2"	x-occurrences="1"
life x-occurrence = "1"	garden x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
Haman x-occurrence="1"	to x-occurrence = "2"
x-occurrences = "2"	x-occurrences="3"
knelt x-occurrence="1"	the x-occurrence = "3"
x-occurrences = "1"	x-occurrences="5"
down x-occurrence = "1"	room x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
very x-occurrence="1"	where x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
close x-occurrence="1"	they $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="1"	had x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
Esther $ x$ -occurrence = "1"	been x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
as x-occurrence = "1"	drinking x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
she x-occurrence = "1"	wine $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
was x-occurrence = "2"	he x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
reclining x-occurrence = "1"	saw x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
on x-occurrence="1"	this x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2".
a x-occurrence="1"	The x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
banqueting x-occurrence = "1"	king x-occurrence="2"

x-occurrences = "3"	x-occurrences="1"
exclaimed x-occurrence="1"	this x-occurrence = "2"
x-occurrences = "1",	x-occurrences = "2",
"He x-occurrence="1"	some x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
is $ x$ -occurrence = "1"	of x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
even x-occurrence="1"	his x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
trying x-occurrence = "1"	servants x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "3"	covered x-occurrence = "1"
x-occurrences="3"	x-occurrences = "1"
rape x-occurrence="1"	Haman x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"'s x-
the $ x$ -occurrence = "4"	occurrence = "1" x-occurrences = "1"
x-occurrences = "5"	face x-occurrence="1"
queen x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	as x-occurrence = "3"
in x-occurrence="1"	x-occurrences = "3"
x-occurrences = "2"	a x-occurrence="2"
my x-occurrence = "1"	x-occurrences = "2"
x-occurrences="2"	sign x-occurrence="1"
presence x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	that x-occurrence = "1"
and x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	he x-occurrence="3"
in x-occurrence="2"	x-occurrences = "3"
x-occurrences = "2"	would x-occurrence = "1"
my x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	be x-occurrence="1"
own x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	executed x-occurrence = "1"
house x-occurrence = "1"	x-occurrences = "1".
x-occurrences = "1"!"	
As $ x$ -occurrence = "2"	
x-occurrences = "2"	9Then x-occurrence = "1"
soon x-occurrence="1"	x-occurrences="1"
x-occurrences="1"	Harbona x-occurrence="1"
as x-occurrence = "2"	x-occurrences = "1",
x-occurrences = "3"	who x-occurrence="1"
the x-occurrence = "5"	x-occurrences = "2"
x-occurrences = "5"	was x-occurrence = "1"
king x-occurrence="3"	x-occurrences = "1"
x-occurrences = "3"	one x-occurrence="1"
said x-occurrence="1"	x-occurrences = "1"
ı	

of x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	house x-occurrence = "1"
the x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	because x-occurrence = "1"
guardians x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	he x-occurrence="1"
who x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	wants x-occurrence="1"
served x-occurrence="1"	x-occurrences="1"
x-occurrences="1"	to x-occurrence = "1"
the x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	hang x-occurrence="1"
king x-occurrence="1"	x-occurrences="1"
x-occurrences="3"	Mordecai x-occurrence="1"
personally x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1",	on x-occurrence="1"
said x-occurrence="1"	x-occurrences = "2"
x-occurrences = "2",	it $ x$ -occurrence = "1"
"O x-occurrence="1"	x-occurrences = "2".
x-occurrences="1"	But x-occurrence = "1"
king x-occurrence="2"	x-occurrences = "1"
x-occurrences = "3"!	Mordecai x-occurrence="2"
Haman x-occurrence="1"	x-occurrences="2"
x-occurrences = "2"	saved x-occurrence="1"
has x-occurrence = "1"	x-occurrences="1"
x-occurrences="1"	your x-occurrence = "1"
also x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	life x-occurrence="1"
set x-occurrence = "1"	x-occurrences = "1"."
x-occurrences = "1"	The x-occurrence = "1"
up x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	king x-occurrence="3"
a x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	said $ x$ -occurrence = "2"
pole x-occurrence="1"	x-occurrences = "2",
x-occurrences = "1"	"Hang x-occurrence="1"
twenty x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"-five $ x$ -	Haman x-occurrence = "2"
occurrence = "1" x-occurrences = "1"	x-occurrences = "2"
meters x-occurrence = "1"	on x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
high x-occurrence="1"	it x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"!" 10
at x-occurrence="1"	So x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
his x-occurrence = "1"	they x -occurrence = "1"

x-occurrences = "1"	x-occurrences = "1",
hung x-occurrence="1"	King x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Haman x-occurrence = "1"	Ahasuerus x-occurrence = "1'
x-occurrences = "1"	x-occurrences="1"
on x-occurrence="1"	gave x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
the $ x$ -occurrence = "1"	Queen x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
pole x-occurrence="1"	Esther x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
that $ x$ -occurrence = "1"	all $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "5"
had x-occurrence = "1"	property x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
set x-occurrence="1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
up x-occurrence="1"	had x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
for x-occurrence = "1"	belonged x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="1"	to x-occurrence="1"
x-occurrences = "1".	x-occurrences = "4"
Then $ x$ -occurrence = "1"	Haman x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
the x-occurrence="2"	He x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
king x-occurrence="1"	had x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
stopped x-occurrence = "1"	been x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
being x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "5"
so x-occurrence="1"	enemy x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
angry x-occurrence="1"	of $ x$ -occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
	the $ x$ -occurrence = "3"
	x-occurrences = "5"
8That $ x$ -occurrence = "1"	Jews x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
same x-occurrence="1"	Esther $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
day x-occurrence = "1"	told x-occurrence="1"

x-occurrences = "1"	x-occurrences = "2"
the x-occurrence = "4"	summoned x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
king x-occurrence="1"	Mordecai x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
that $ x$ -occurrence = "2"	to x-occurrence = "3"
x-occurrences = "4"	x-occurrences = "4"
Mordecai x-occurrence="1"	come x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
was x-occurrence = "1"	to x-occurrence="4"
x-occurrences = "1"	x-occurrences = "4"
her x-occurrence="1"	him x-occurrence="1"
x-occurrences = "2"	x -occurrences = "1". 2
cousin x-occurrence="1"	When $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "9"
that $ x$ -occurrence = "3"	king x-occurrence="1"
x-occurrences = "4"	x-occurrences = "6"
he x-occurrence="1"	sentenced x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
had x-occurrence = "3"	Haman x-occurrence="1"
x-occurrences = "3"	x-occurrences = "3"
been x-occurrence = "2"	to x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "5"
like x-occurrence="1"	death x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
a x-occurrence="1"	the x-occurrence = "2"
x-occurrences="1"	x-occurrences = "9"
father x-occurrence = "1"	king x-occurrence="2"
x-occurrences = "1"	x-occurrences = "6"
to x-occurrence="2"	took x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
her x-occurrence = "2"	back x-occurrence="1"
x-occurrences = "2".	x-occurrences = "1"
When x-occurrence = "1"	from x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
he x-occurrence="2"	Haman $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
learned x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "9"
that x-occurrence = "4"	ring x-occurrence="1"
x-occurrences = "4",	x-occurrences = "2"
the x-occurrence = "5"	that $ x$ -occurrence = "1"
x-occurrences = "5"	x-occurrences = "3"
king x-occurrence="2"	had x-occurrence="1"
•	·

x-occurrences = "2"	it x-occurrence = "3"
the x-occurrence = "4"	x-occurrences = "3"
x-occurrences = "9"	to x-occurrence = "2"
king x-occurrence="3"	x-occurrences = "5"
x-occurrences = "6"'s x -	Mordecai x-occurrence="1"
occurrence = "1" x-occurrences = "2"	x-occurrences = "3",
official x-occurrence="1"	to x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "5"
seal x-occurrence="1"	show x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
on x-occurrence="1"	that x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
it x-occurrence = "1"	Mordecai x-occurrence="2"
x-occurrences = "3"	x-occurrences = "3"
and x-occurrence = "1"	would x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="5"	have x-occurrence = "1"
x-occurrences = "9"	x-occurrences = "1"
king x-occurrence="4"	the x-occurrence = "7"
x-occurrences = "6"	x-occurrences = "9"
was x-occurrence = "1"	power x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
wearing x-occurrence="1"	to x-occurrence="4"
x-occurrences = "1"	x-occurrences = "5"
it x-occurrence="2"	act x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
again x-occurrence="1"	with x-occurrence = "1"
x-occurrences="1".	x-occurrences = "1"
The x-occurrence = "1"	the x-occurrence = "8"
x-occurrences = "1"	x-occurrences = "9"
king x-occurrence="5"	king x-occurrence="6"
x-occurrences="6"	x-occurrences = "6"'s x -
now x-occurrence="1"	occurrence = "2" x-occurrences = "2"
x-occurrences = "1"	authority $ x$ -occurrence = "1"
took x-occurrence = "2"	x-occurrences = "1".
x-occurrences="2"	Esther $ x$ -occurrence = "1"
the $ x$ -occurrence = "6"	x-occurrences = "1"
x-occurrences = "9"	also x-occurrence="1"
ring x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	put x-occurrence="1"
off x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	Mordecai x-occurrence="3"
and x-occurrence = "2"	x-occurrences = "3"
x-occurrences = "2"	in x-occurrence="1"
gave x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	charge x-occurrence="1"
	0 1

x-occurrences = "1"

x-occurrences = "1" of | x-occurrence = "1" desperately | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" all|x-occurrence="1" she|x-occurrence="1" x-occurrences = "1" x-occurrences = "2" the x-occurrence = "9" was | x-occurrence = "1" x-occurrences = "9" x-occurrences = "1" property | x-occurrence = "1" pleading | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1", Esther | x-occurrence = "2" that | x-occurrence = "3" x-occurrences = "3" x-occurrences = "2" knelt|x-occurrence="1" had | x-occurrence = "2" x-occurrences="2" x-occurrences = "1" belonged | x-occurrence = "1" down | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" to | x-occurrence = "5" and x-occurrence = "1" x-occurrences = "5" x-occurrences = "1" Haman | x-occurrence = "3" put | x-occurrence = "1" x-occurrences = "3". x-occurrences = "1" her | x-occurrence = "1" x-occurrences = "1" 3Then|x-occurrence="1" face | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" Esther | x-occurrence = "1" right | x-occurrence = "1" x-occurrences = "2" x-occurrences = "1" came | x-occurrence = "1" on | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" to | x-occurrence = "1" top|x-occurrence="1" x-occurrences = "4" x-occurrences = "1" speak|x-occurrence="1" of | x-occurrence = "1" x-occurrences = "1" x-occurrences = "2" to | x-occurrence = "2" his x-occurrence = "1" x-occurrences = "4" x-occurrences = "1" the x-occurrence = "1" feet | x-occurrence = "1" x-occurrences = "4" x-occurrences = "1". king | x-occurrence = "1" She|x-occurrence="1" x-occurrences = "1" x-occurrences = "1" again x-occurrence = "1" cried | x-occurrence = "1" x-occurrences = "1". x-occurrences = "1" To |x-occurrence = "1" as | x-occurrence = "1" x-occurrences = "1" x-occurrences = "1" show | x-occurrence = "1" she|x-occurrence="2" x-occurrences = "1" x-occurrences = "2" begged | x-occurrence = "1" him | x-occurrence = "1" x-occurrences = "2" x-occurrences = "1" how | x-occurrence = "1" him | x-occurrence = "2"

x-occurrences="2"	x-occurrences = "1"
to x-occurrence = "3"	she x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
stop x-occurrence="1"	got x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "2"	up x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
terrible x-occurrence = "1"	off x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
plan x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
of x-occurrence="2"	floor x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
Haman x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the $ x$ -occurrence = "3"	stood x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
Agagite x-occurrence = "1"	facing x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "4"	the $ x$ -occurrence = "2"
x-occurrences = "4"	x-occurrences = "2"
destroy x-occurrence="1"	king x-occurrence="2"
x-occurrences="1"	x -occurrences = "2". 5
the $ x$ -occurrence = "4"	Then $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
Jews x-occurrence = "1"	Esther $ x$ -occurrence = "1"
x-occurrences = "1". 4	x-occurrences = "1"
The $ x$ -occurrence = "1"	said x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2",
king x-occurrence="1"	"Your x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
held x-occurrence="1"	majesty x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
out x-occurrence="1"	if x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
his x-occurrence="1"	you x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
golden x-occurrence="1"	think x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
scepter x-occurrence = "1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
toward x-occurrence="1"	it x -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Esther $ x$ -occurrence = "1"	is x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
so x-occurrence="1"	the $ x$ -occurrence = "1"

x-occurrences = "5"	x-occurrences = "1"
right x-occurrence="1"	of x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
thing x-occurrence="1"	Hammedatha x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
to x-occurrence="1"	the $ x$ -occurrence = "4"
x-occurrences = "2"	x-occurrences="5"
do x-occurrence="1"	Agagite x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1",
and $ x$ -occurrence = "1"	sent x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
if x-occurrence="2"	out $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1".
you x-occurrence="2"	His x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
are x-occurrence="1"	letters x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
pleased x-occurrence = "1"	said x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
with $ x$ -occurrence = "1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
me x-occurrence = "1"	destroy x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
please x-occurrence="1"	all $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
write x-occurrence="1"	the $ x$ -occurrence = "5"
x-occurrences = "1"	x-occurrences="5"
a x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
new x-occurrence="1"	everywhere x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
letter x-occurrence="1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
revoking x-occurrence = "1"	your x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="2"	empire x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1". 6
letters x-occurrence="1"	I x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3"
that x-occurrence = "2"	am x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
Haman x-occurrence="1"	asking x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="3"	this x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
son x-occurrence="1"	because x-occurrence = "1"

x-occurrences="1"	x-occurrences = "2"
I x-occurrence = "2"	to x-occurrence="4"
x-occurrences = "3"	x-occurrences = "4"
cannot x-occurrence = "1"	see x-occurrence="2"
x-occurrences="2"	x-occurrences = "2"
bear x-occurrence = "1"	people x-occurrence = "2"
x-occurrences="2"	x-occurrences = "2"
to x-occurrence = "1"	destroy x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
see x-occurrence = "1"	them $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"."
the x-occurrence = "1"	
x-occurrences = "1"	
terrible x-occurrence = "1"	7King x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
thing x-occurrence="1"	Ahasuerus x -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	replied x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
is x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
about x-occurrence = "1"	Queen x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "2"	Esther $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
happen x-occurrence="1"	and $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
to x-occurrence = "3"	Mordecai x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
my x-occurrence="1"	the x-occurrence="1"
x-occurrences = "2"	x-occurrences = "3"
people x-occurrence="1"	Jew x-occurrence="1"
x-occurrences = "2".	x-occurrences = "1",
They $ x$ -occurrence = "1"	"As $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
are x-occurrence="1"	you x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
my x-occurrence="2"	know x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
kindred x-occurrence = "1"	I x-occurrence="1"
x-occurrences = "1".	x-occurrences = "2"
I x-occurrence = "3"	have x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
cannot x-occurrence="2"	given x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
bear x-occurrence="2"	to x-occurrence = "2"

x-occurrences = "4"	x-occurrences = "4"
Esther x-occurrence = "2"	kill x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
all x-occurrence="1"	all $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences="2"
the $ x$ -occurrence = "2"	the $ x$ -occurrence = "3"
x-occurrences = "3"	x-occurrences = "3"
property x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1". 8
that x-occurrence = "1"	You x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
belonged x-occurrence = "1"	also x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence="3"	know x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
Haman x-occurrence="1"	that x-occurrence="1"
x-occurrences = "2",	x-occurrences = "4"
and x-occurrence = "2"	no x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
I x-occurrence = "2"	one x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
had x-occurrence="1"	can x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
my x-occurrence="1"	revoke x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
servants x-occurrence = "1"	a x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
hang x-occurrence="1"	letter x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
Haman x-occurrence="2"	that $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "4"
on x-occurrence="1"	has x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
a x-occurrence="1"	my x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
A-occurrences — 1	nomely occurrence = "1"
wooden x-occurrence = "1"	name x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
pole x-occurrence="1"	and x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
because x-occurrence = "1"	my x-occurrence = "2"
x-occurrences = "1"	x-occurrences="4"
he x-occurrence="1"	official x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
wanted x-occurrence="1"	seal x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
to x-occurrence="4"	on x-occurrence="1"

x-occurrences = "3"	x-occurrences = "1",
it x-occurrence = "1"	as x-occurrence = "2"
x-occurrences = "3",	x-occurrences = "2"
such x-occurrence = "1"	you x-occurrence="2"
x-occurrences="1"	x-occurrences = "3"
as x-occurrence = "1"	think $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence = "1"	best $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "1".
letter x-occurrence="2"	I x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "1"
that $ x$ -occurrence = "3"	give x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
Haman x-occurrence="1"	you x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
wrote x-occurrence = "1"	permission x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
So x-occurrence = "1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
this x-occurrence = "1"	put x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
is $ x$ -occurrence = "1"	my x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
what $ x$ -occurrence = "1"	name x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
you x-occurrence="1"	on x-occurrence="2"
x-occurrences = "3"	x-occurrences = "3"
should x-occurrence = "1"	it x-occurrence = "2"
x-occurrences="1"	x-occurrences = "3"
do x-occurrence = "1"	and $ x$ -occurrence = "2"
x-occurrences = "1".	x-occurrences = "2"
Write x-occurrence="1"	to $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
a x-occurrence = "2"	seal x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
new x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
letter x-occurrence="3"	letter x-occurrence="4"
x-occurrences = "4"	x-occurrences = "4"
to x-occurrence = "1"	with x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
help x-occurrence="1"	the $ x$ -occurrence = "4"
x-occurrences="1"	x-occurrences = "4"
the x-occurrence="2"	ring x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
Jews x-occurrence = "1"	that x-occurrence = "4"
•	ı

x-occurrences = "4"	x-occurrences = "1"
has x-occurrence = "2"	that x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
my x-occurrence="4"	Mordecai x-occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
official x-occurrence="2"	told x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
seal x-occurrence = "3"	them $ x$ -occurrence = "1"
x-occurrences="3"	x-occurrences = "1"
on x-occurrence="3"	to x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "7"
it x-occurrence = "3"	write x-occurrence="1"
x-occurrences = "3"."	x-occurrences = "1".
	They $ x$ -occurrence = "2"
	x-occurrences = "3"
9So x-occurrence="1"	wrote x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
the $ x$ -occurrence = "1"	this $ x$ -occurrence = "1"
x-occurrences = "14"	x-occurrences="1"
king x-occurrence="1"	letter x-occurrence="2"
x-occurrences = "2"	x-occurrences = "4"
sent x-occurrence="1"	on x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
for x-occurrence = "1"	the x-occurrence="2"
x-occurrences = "1"	x-occurrences = "14"
his x-occurrence="1"	twenty x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"-third x-
scribes x-occurrence="1"	occurrence = "1" x-occurrences = "2"
x-occurrences = "2".	day x-occurrence="1"
They x-occurrence="1"	x-occurrences = "1"
x-occurrences = "3"	of x-occurrence="1"
came x-occurrence="1"	x-occurrences = "5"
x-occurrences = "1"	the x-occurrence = "3"
and x-occurrence="1" x-occurrences="5"	x-occurrences = "14" third x-occurrence = "2"
they x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "2"	month x-occurrence="1"
wrote x-occurrence="1"	x-occurrences = "2",
x-occurrences = "4"	the x-occurrence="4"
a x-occurrence="1"	x-occurrences = "14"
x-occurrences = "1"	month x-occurrence="2"
letter x-occurrence="1"	x-occurrences = "2"
x-occurrences = "4"	of x-occurrence="2"
saying x-occurrence = "1"	x-occurrences="5"
x-occurrences = "1"	Sivan x-occurrence = "1"
everything x-occurrence = "1"	x-occurrences = "1",
	•

in x-occurrence="1"	copies x-occurrence = "1"
x-occurrences = "9"	x-occurrences = "1"
the $ x$ -occurrence = "5"	of x-occurrence = "4"
x-occurrences = "14"	x-occurrences = "5"
twelfth x-occurrence="1"	the $ x$ -occurrence = "8"
x-occurrences = "1"	x-occurrences="14"
year x-occurrence="1"	letter x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
that x-occurrence = "2"	to x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "7"
Ahasuerus x-occurrence = "1"	the $ x$ -occurrence = "9"
x-occurrences = "2"	x-occurrences = "14"
reigned x-occurrence="1"	royal x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
as x-occurrence="1"	officials x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
king x-occurrence="2"	and x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "5"
of x-occurrence="3"	to x-occurrence = "3"
x-occurrences = "5"	x-occurrences = "7"
Persia x-occurrence="1"	the x-occurrence = "10"
x-occurrences = "1".	x-occurrences = "14"
The x-occurrence = "1"	governors x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
letter x-occurrence="3"	and x-occurrence = "3"
x-occurrences = "4"	x-occurrences = "5"
addressed x-occurrence = "1"	leaders x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "6"	in x-occurrence="3"
x-occurrences = "14"	x-occurrences = "9"
Jews x-occurrence = "1"	each x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
in x-occurrence="2"	province x-occurrence="1"
x-occurrences = "9"	x-occurrences = "2".
the $ x$ -occurrence = "7"	The x-occurrence = "2"
x-occurrences = "14"	x-occurrences = "3"
empire x-occurrence="1"	empire x-occurrence="2"
x-occurrences="2",	x-occurrences = "2"
but x-occurrence = "1"	of x-occurrence="5"
x-occurrences = "1"	x-occurrences = "5"
they x-occurrence = "2"	Ahasuerus x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
also x-occurrence = "1"	had x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
sent x-occurrence = "2"	127 x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"

provinces x-occurrence = "1"	using x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
extending x-occurrence = "1"	its x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
all x-occurrence="1"	own x-occurrence="1"
x-occurrences="1"	x-occurrences = "3"
the x-occurrence = "11"	alphabet x-occurrence="1"
x-occurrences = "14"	x-occurrences = "2"
way x-occurrence="1"	and x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "5"
from x-occurrence = "1"	to x-occurrence = "6"
x-occurrences="1"	x-occurrences = "7"
India x-occurrence="1"	each x-occurrence="2"
x-occurrences="1"	x-occurrences="2"
in x-occurrence="4"	people x-occurrence = "2"
x-occurrences="9"	x-occurrences="2"
the x-occurrence = "12"	group x-occurrence="1"
x-occurrences = "14"	x-occurrences="1"
east x-occurrence="1"	in x-occurrence="7"
x-occurrences="1"	x-occurrences="9"
to x-occurrence = "4"	its x-occurrence="2"
x-occurrences = "7"	x-occurrences = "2"
Ethiopia x-occurrence="1"	own x-occurrence="2"
x-occurrences="1"	x-occurrences="3"
in x-occurrence="5"	language x-occurrence="1"
x-occurrences = "9"	x-occurrences = "2".
the $ x$ -occurrence = "13"	They x -occurrence = "3"
x-occurrences = "14"	x-occurrences = "3"
west x-occurrence = "1"	wrote x-occurrence = "4"
x-occurrences = "1".	x-occurrences = "4"
The $ x$ -occurrence = "3"	especially $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
scribes x-occurrence = "2"	to x-occurrence = "7"
x-occurrences = "2"	x-occurrences = "7"
wrote x-occurrence = "3"	the $ x$ -occurrence = "14"
x-occurrences = "4"	x-occurrences = "14"
to x-occurrence = "5"	Jews x-occurrence = "2"
x-occurrences = "7"	x-occurrences="2",
people x-occurrence="1"	in x-occurrence="8"
x-occurrences="2"	x-occurrences="9"
in x-occurrence="6"	their x-occurrence="1"
x-occurrences = "9"	x-occurrences = "2"
every x-occurrence = "1"	alphabet x-occurrence="2"
x-occurrences="1"	x-occurrences="2"
province x-occurrence = "2"	and x-occurrence = "5"
x-occurrences="2"	x-occurrences = "5"

in x-occurrence="9"	the x-occurrence = "3"
x-occurrences = "9"	x-occurrences = "7"
their x-occurrence="2"	ring x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
own x-occurrence="3"	that x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
language x-occurrence="2"	had x-occurrence = "1"
x -occurrences = "2". 10	x-occurrences = "1"
Mordecai x-occurrence = "1"	the x-occurrence="4"
x-occurrences = "1"	x-occurrences = "7"
signed x-occurrence = "1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"'s x -
each x-occurrence="1"	occurrence = "1" x-occurrences = "3"
x-occurrences = "2"	official x-occurrence="1"
copy x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	seal x-occurrence = "1"
of x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	on x-occurrence="1"
the x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "7"	it x-occurrence="1"
letter x-occurrence="1"	x-occurrences = "1".
x-occurrences = "1"	Couriers x-occurrence = "1"
with x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "2"	on x-occurrence="2"
the x-occurrence = "2"	x-occurrences = "2"
x-occurrences = "7"	horseback x-occurrence = "1"
name x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	delivered x-occurrence = "1"
of x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	the x-occurrence="5"
King x-occurrence="1"	x-occurrences = "7"
x-occurrences = "1"	letters x-occurrence = "1"
Ahasuerus x-occurrence = "1"	x-occurrences = "1".
x-occurrences = "1",	They x-occurrence = "1"
and x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	rode x-occurrence="1"
he x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	fast x-occurrence="1"
sealed x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	horses x-occurrence="1"
each x-occurrence="2"	x-occurrences = "2"
x-occurrences = "2"	that x-occurrence="2"
one x-occurrence="1"	x-occurrences = "2"
x-occurrences="1"	were x-occurrence = "1"
with x-occurrence="2"	x-occurrences = "2"
x-occurrences = "2"	only x-occurrence="1"
A Occurrences — 2	omy A occurrence - 1

x-occurrences="1"	x-occurrences="2"
for x-occurrence = "1"	permits x-occurrence = "1"
x-occurrences = "1"	x-occurrences="3"
the x-occurrence="6"	the x-occurrence="3"
x-occurrences = "7"	x-occurrences = "7"
king x-occurrence="2"	Jews x-occurrence="1"
x-occurrences = "3"'s x-	x-occurrences="1"
occurrence = "2" x-occurrences = "3"	throughout x-occurrence = "1"
service x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1".	the x-occurrence = "4"
These x-occurrence = "1"	x-occurrences = "7"
x-occurrences = "1"	empire x-occurrence="1"
horses x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	to x-occurrence = "1"
were x-occurrence = "2"	x-occurrences = "6"
x-occurrences = "2"	join x-occurrence="1"
born x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	together x-occurrence = "1"
in x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	and x-occurrence = "1"
the $ x$ -occurrence = "7"	x-occurrences = "3"
x-occurrences = "7"	to $ x$ -occurrence = "2"
king x-occurrence = "3"	x-occurrences = "6"
x-occurrences = "3"'s x -	fight x-occurrence="1"
occurrence = "3" x-occurrences = "3"	x-occurrences="1"
own x-occurrence = "1"	to x-occurrence="3"
x-occurrences = "1"	x-occurrences = "6"
stables x-occurrence = "1"	protect x-occurrence = "1"
x-occurrences = "1". ¹¹	x-occurrences="1"
Each x-occurrence="1"	themselves x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
copy x-occurrence="1"	The x-occurrence = "1"
x-occurrences="1"	x-occurrences="2"
of x-occurrence = "1"	king x-occurrence="2"
x-occurrences = "4"	x-occurrences = "2"'s x -
the x-occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "7"	letter x-occurrence="2"
letter x-occurrence="1"	x-occurrences="3"
x-occurrences = "3"	also x-occurrence="1"
said x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	permits x-occurrence = "2"
that x-occurrence = "1"	x-occurrences="3"
x-occurrences = "1"	them x-occurrence="1"
the x-occurrence="2"	x-occurrences = "4"
x-occurrences = "7"	to x-occurrence = "4"
king x-occurrence="1"	x-occurrences = "6"
King A occurrence – 1	A Occurrences— 0

completely x-occurrence = "1"	the $ x$ -occurrence = "5"
x-occurrences="1"	x-occurrences = "7"
destroy x-occurrence = "1"	women x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
any x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
group x-occurrence="1"	children x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="2"	of x-occurrence = "3"
x-occurrences="4"	x-occurrences = "4"
armed x-occurrence = "1"	those x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
men x-occurrence="1"	who x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
from x-occurrence = "1"	would x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
any x-occurrence="2"	attack x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
people x-occurrence="1"	them x-occurrence = "4"
x-occurrences="2"	x-occurrences = "4",
or x-occurrence="1"	and x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
province x-occurrence = "1"	to x-occurrence="6"
x-occurrences="1"	x-occurrences = "6"
who x-occurrence="1"	take x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
would x-occurrence="1"	the x-occurrence="6"
x-occurrences = "2"	x-occurrences = "7"
attack x-occurrence="1"	possessions x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
them x-occurrence="2"	of x-occurrence = "4"
x-occurrences = "4".	x-occurrences = "4"
The x-occurrence="2"	the x-occurrence = "7"
x-occurrences = "2"	x-occurrences = "7"
letter x-occurrence="3"	people x-occurrence="2"
x-occurrences = "3"	x-occurrences = "2"
also x-occurrence="2"	whom x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
permits x-occurrence="3"	they x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
them x-occurrence="3"	kill x-occurrence="2"
x-occurrences = "4"	x -occurrences = "2". $\frac{12}{}$
toly occurrence – "E"	
to x-occurrence = "5"	The x-occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
kill x-occurrence="1"	letter x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"

permitted x-occurrence = "1"	month x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2",
all x-occurrence="1"	the x-occurrence = "5"
x-occurrences = "1"	x-occurrences = "5"
the $ x$ -occurrence = "1"	month x-occurrence="2"
x-occurrences = "5"	x-occurrences = "2"
Jews x-occurrence = "1"	of x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
in x-occurrence="1"	Adar x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
every x-occurrence="1"	in x-occurrence="2"
x-occurrences = "1"	x-occurrences="2"
province x-occurrence = "1"	that $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
throughout x-occurrence = "1"	same x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence = "2"	year x-occurrence="1"
x-occurrences = "5"	x -occurrences = "1". 13
empire x-occurrence="1"	The x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
to x-occurrence = "1"	letter x-occurrence="1"
x-occurrences = "1"	x-occurrences="2"
do x-occurrence="1"	told x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
this x-occurrence = "1"	the x-occurrence="1"
x-occurrences="1"	x-occurrences = "5"
on x-occurrence="1"	officials x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
a x-occurrence="1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
single x-occurrence="1"	every x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
day x-occurrence="1"	single x-occurrence="1"
x-occurrences = "2",	x-occurrences="1"
the x-occurrence = "3"	province x-occurrence = "1"
x-occurrences = "5"	x-occurrences="1"
thirteenth x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
day x-occurrence="2"	display x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
of x-occurrence="1"	copies x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
the x-occurrence="4"	of x-occurrence="1"
x-occurrences="5"	x-occurrences = "1"
twelfth x-occurrence="1"	
x-occurrences = "1"	the x-occurrence="2" x-occurrences="5"
x-occurrences — 1	x-occurrences – 3

1.44	1
letter x-occurrence = "2"	be x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
where x-occurrence = "1"	ready x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
everyone x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
could x-occurrence="1"	fight x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
see x-occurrence = "1"	back x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
them $ x$ -occurrence = "1"	against x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
so x-occurrence="1"	their x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
that $ x$ -occurrence = "1"	enemies x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
people x-occurrence = "1"	when x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
would x-occurrence = "1"	the x-occurrence = "5"
x-occurrences = "2"	x-occurrences = "5"
know x-occurrence="1"	day x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
that x-occurrence = "2"	came x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1". 14
the x-occurrence="3"	The x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "2"
king x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
had x-occurrence = "1"	commanded v occurrence = "1"
x-occurrences = "1"	commanded x-occurrence="1" x-occurrences="1"
commanded x-occurrence = "1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "5"
this x-occurrence="1"	couriers x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
and x-occurrence="1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
so x-occurrence="2"	deliver x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
that $ x$ -occurrence = "3"	the $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "5"
the $ x$ -occurrence = "4"	letters x-occurrence = "1"
x-occurrences = "5"	x-occurrences="1"
Jews x-occurrence = "1"	as x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
would x-occurrence = "2"	quickly x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"

as x-occurrence="2"	x-occurrences = "2"
x-occurrences="2"	the $ x$ -occurrence = "4"
possible x-occurrence = "1"	x-occurrences = "5"
x-occurrences = "1".	letter x-occurrence = "1"
He x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="1"
sent x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	the x-occurrence="5"
them x-occurrence = "1"	x-occurrences = "5"
x-occurrences="1"	capital x-occurrence="1"
out x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	city x-occurrence="1"
on x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	of x-occurrence="2"
his x-occurrence = "1"	x-occurrences = "2"
x-occurrences="1"	Susa x-occurrence="1"
own x-occurrence="1"	x-occurrences = "1".
x-occurrences="1"	
fast x-occurrence="1"	
x-occurrences = "1"	15The x-occurrence="1"
horses x-occurrence="1"	x-occurrences="1"
x-occurrences = "1".	king x-occurrence="1"
The x-occurrence = "2"	x-occurrences="1"
x-occurrences = "2"	gave x-occurrence="1"
king x-occurrence="2"	x-occurrences="2"
x-occurrences = "2"'s x-	Mordecai x-occurrence="1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "2"
officials x-occurrence="1"	special x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
also x-occurrence="1"	things x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
proclaimed x-occurrence="1"	to x-occurrence="1"
x-occurrences="1"	x-occurrences="2"
the x-occurrence="3"	wear $ x$ -occurrence = "1"
x-occurrences = "5"	x-occurrences="1"
new x-occurrence="1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
law x-occurrence="1"	show x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
and x-occurrence="1"	that x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
displayed x-occurrence = "1"	he x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
copies x-occurrence="1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	now x-occurrence="1"
or x-occurrence — 1	now x-occurrence - 1

x-occurrences = "1"	x-occurrences = "2"
his x-occurrence="1"	fine x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
most x-occurrence = "1"	linen x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
important x-occurrence="1"	Mordecai x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
official x-occurrence="1"	put x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
He x-occurrence = "1"	these x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
gave x-occurrence="2"	on x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
him x-occurrence="1"	and x-occurrence = "3"
x-occurrences = "2"	x-occurrences = "3"
a x-occurrence="1"	left x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
blue x-occurrence="1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
and x-occurrence = "1"	palace x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1".
white x-occurrence = "1"	When x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
royal x-occurrence="1"	the x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
garment x-occurrence="1"	people x-occurrence="1"
x-occurrences="1",	x-occurrences = "1"
a x-occurrence="2"	of x-occurrence="2"
x-occurrences = "3"	x-occurrences = "2"
large x-occurrence="1"	Susa $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
golden x-occurrence="1"	saw x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
crown x-occurrence = "1"	him x-occurrence="2"
x-occurrences="1",	x-occurrences = "2",
and x-occurrence = "2"	they $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
a x-occurrence="3"	shouted x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
purple x-occurrence="1"	joyfully x-occurrence="1"
x-occurrences="1"	x-occurrences = "1". ¹⁶
robe x-occurrence = "1"	The $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
made x-occurrence="1"	Jews x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "1"	in x-occurrence="1"
51/11 00001101100 1	

x-occurrences="1"	x-occurrences="6"
Susa x-occurrence="1"	letter x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
were x-occurrence = "1"	announcing x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
very x-occurrence="1"	the $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "6"
happy x-occurrence="1"	king x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"'s x -
and x-occurrence = "1"	occurrence = "1" x-occurrences = "1"
x-occurrences = "1"	decree x-occurrence="1"
other x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	the $ x$ -occurrence = "4"
people x-occurrence="1"	x-occurrences="6"
x-occurrences = "1"	Jews x-occurrence = "1"
honored x-occurrence = "1"	x-occurrences = "3"
x-occurrences = "1"	rejoiced x-occurrence = "1"
them x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1". 17	greatly x-occurrence="1"
In x-occurrence="1"	x-occurrences="1"
x-occurrences="1"	and x-occurrence = "2"
every x-occurrence="1"	x-occurrences = "2"
x-occurrences = "2"	had x-occurrence = "1"
single x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	big x-occurrence="1"
province x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	celebrations x-occurrence = "1"
and x-occurrence = "1"	x-occurrences="1".
x-occurrences="2"	Many x-occurrence="1"
in x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	people x-occurrence="1"
every x-occurrence = "2"	x-occurrences = "1"
x-occurrences="2"	from x-occurrence = "1"
single x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	other x-occurrence = "1"
city x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1",	groups x-occurrence = "1"
wherever x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="2"
the $ x$ -occurrence = "1"	x-occurrences = "2"
x-occurrences = "6"	the x-occurrence = "5"
couriers x-occurrence = "1"	x-occurrences = "6"
x-occurrences = "1"	empire x-occurrence="1"
brought x-occurrence="1"	x-occurrences="1"
x-occurrences="1"	became x-occurrence = "1"
the $ x$ -occurrence = "2"	x-occurrences = "2"

very x-occurrence="1"	month x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
afraid x-occurrence="1"	of $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "4"
of x-occurrence="1"	Adar x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
the $ x$ -occurrence = "6"	it x-occurrence="1"
x-occurrences = "6"	x-occurrences = "2"
Jews x-occurrence="2"	was x-occurrence = "1"
x-occurrences="3",	x-occurrences = "2"
so x-occurrence="1"	time x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
they x-occurrence="1"	for x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
became x-occurrence = "2"	everyone x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
Jews x-occurrence="3"	to x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "3"
themselves x-occurrence = "1"	do x-occurrence="1"
x-occurrences = "1".	x-occurrences = "2"
A decarrences 1.	what x-occurrence = "1"
	x-occurrences="1"
90n x-occurrence="1"	the x-occurrence="4"
x-occurrences = "1"	x-occurrences = "9"
the x-occurrence="1"	letters x-occurrence="1"
x-occurrences = "9"	x-occurrences = "1"
thirteenth x-occurrence="1"	from x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
day x-occurrence="1"	the x-occurrence = "5"
x-occurrences = "2"	x-occurrences = "9"
of x-occurrence="1"	king x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
the x-occurrence="2"	said x-occurrence="1"
x-occurrences = "9"	x-occurrences = "1"
twelfth x-occurrence="1"	that $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "3"
month x-occurrence="1"	he x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
of x-occurrence="2"	had x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
that x-occurrence = "1"	decreed x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
year x-occurrence="1"	for x-occurrence="2"
x-occurrences = "1",	x-occurrences = "2"
the x-occurrence="3"	them x-occurrence="1"
x-occurrences = "9"	x-occurrences = "1"

to x-occurrence="2"	was x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
do x-occurrence="2"	the $ x$ -occurrence = "9"
x-occurrences = "2".	x-occurrences = "9"
The x-occurrence = "1"	Jews x-occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
enemies x-occurrence = "1"	who x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
of x-occurrence="4"	destroyed x-occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
the x-occurrence = "6"	their x-occurrence="1"
x-occurrences="9"	x-occurrences = "1"
Jews x-occurrence = "1"	enemies x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "2". 2
had x-occurrence = "2"	Throughout x-occurrence = "1'
x-occurrences = "2"	x-occurrences = "1"
expected x-occurrence="1"	the x-occurrence = "1"
x-occurrences="1"	x-occurrences = "4"
to x-occurrence="3"	empire x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2",
destroy x-occurrence="1"	the x-occurrence="2"
x-occurrences = "1"	x-occurrences = "4"
the x-occurrence="7"	Jews x-occurrence="1"
x-occurrences = "9"	x-occurrences = "2"
Jews x-occurrence="2"	joined x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
on x-occurrence="1"	together x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
that x-occurrence = "3"	in x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
day x-occurrence="2"	their x-occurrence="1"
x-occurrences = "2".	x-occurrences = "1"
But x-occurrence = "1"	cities x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
just x-occurrence="1"	to x-occurrence = "1"
x-occurrences = "1"	x-occurrences="3"
the x-occurrence="8"	defend x-occurrence = "1"
	x-occurrences="1"
x-occurrences = "9" opposite x-occurrence = "1"	thomsolves v control of = "1"
x-occurrences = "1"	themselves x-occurrence = "1" x-occurrences = "1"
happened x-occurrence="1"	against x-occurrence = "1"
x-occurrences = "1".	x-occurrences="2"
Instead x-occurrence = "1"	those x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
it x-occurrence="2"	who x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"

wanted x-occurrence = "1"	them $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "3",
to x-occurrence = "2"	so x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
harm x-occurrence="1"	no x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
them x-occurrence = "1"	one x-occurrence="2"
x-occurrences = "3".	x-occurrences="2"
No x-occurrence="1"	helped x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
one x-occurrence="1"	anyone x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
was x-occurrence = "1"	who x-occurrence="2"
was x-occurrence - 1	Wilo x-occurrence = 2
x-occurrences = "1"	x-occurrences = "2"
able x-occurrence="1"	attacked x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "3"	the x-occurrence="4"
x-occurrences = "3"	x-occurrences = "4"
fight x-occurrence="1"	Jews x-occurrence = "2"
x-occurrences="1"	x -occurrences = "2". 3
back x-occurrence="1"	All $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
against x-occurrence = "2"	the $ x$ -occurrence = "1"
x-occurrences="2"	x-occurrences = "5"
them x-occurrence = "2"	leaders x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
because x-occurrence = "1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
everyone x-occurrence="1"	each x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="2"	province x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
the x-occurrence = "3"	the x-occurrence="2"
x-occurrences = "4"	x-occurrences = "5"
ampinaly aggreence = "2"	
empire x-occurrence="2"	royal x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
had x-occurrence="1"	officials x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
become x-occurrence = "1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "5"
very x-occurrence="1"	governors x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1",
afraid x-occurrence = "1"	and $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence = "1"	everyone x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"

who x-occurrence="1"	was x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
worked x-occurrence = "1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
for x-occurrence = "1"	very x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence="4"	important x-occurrence="1"
x-occurrences = "5"	x-occurrences="1"
king x-occurrence="1"	royal x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
helped x-occurrence="1"	official x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
the x-occurrence="5"	Throughout x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
Jews x-occurrence = "1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
because x-occurrence="1"	empire x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
they x-occurrence="1"	everyone x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
had x-occurrence="1"	was x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
become x-occurrence = "1"	hearing x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
very x-occurrence="1"	about x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
afraid x-occurrence="1"	how x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	great x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="1"	he x-occurrence="2"
x -occurrences = "1". 4	x-occurrences = "2"
They $ x$ -occurrence = "1"	was x-occurrence = "3"
x-occurrences="1"	x-occurrences="3"
were x-occurrence = "1"	because x-occurrence = "2"
x-occurrences="1"	x-occurrences="2"
afraid x-occurrence="1"	Mordecai x-occurrence="2"
x-occurrences = "1"	x-occurrences="2"
of x-occurrence = "1"	kept x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="1"	becoming x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
because x-occurrence="1"	more x-occurrence="1"
x-occurrences = "2"	x-occurrences="2"
he x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
x-occurrences – 2	x-occurrences— 1

more x-occurrence = "2"	their x-occurrence = "2"
x-occurrences="2"	x-occurrences = "3"
powerful x-occurrence = "1"	enemies x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "2".
	The x-occurrence = "1"
	x-occurrences = "1"
50n x-occurrence="1"	Jews x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
the x-occurrence = "1"	destroyed x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
day x-occurrence="1"	them x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
when x-occurrence = "1"	completely x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
they x-occurrence="1"	They x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
were x-occurrence = "1"	were x-occurrence = "2"
x-occurrences="2"	x-occurrences = "2"
allowed x-occurrence = "1"	able x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	to x-occurrence="2"
x-occurrences = "3"	x-occurrences = "3"
defend x-occurrence="1"	do x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
themselves x-occurrence = "1"	everything x-occurrence = "1"
x-occurrences="1",	x-occurrences = "1"
the x-occurrence = "2"	that $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
Jews x-occurrence="1"	they $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
took x-occurrence = "1"	wanted x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
their $ x$ -occurrence = "1"	to x-occurrence = "3"
x-occurrences = "3"	x-occurrences = "3"
weapons x-occurrence = "1"	do x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
and x-occurrence = "1"	against x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
fought x-occurrence="1"	their $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
against x-occurrence = "1"	enemies x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2". 6
all x-occurrence="1"	In x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	the $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"

capital x-occurrence="1"	were x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
city x-occurrence="1"	Parshandatha x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
of x-occurrence="1"	Dalphon x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
Susa x-occurrence="1"	Aspatha x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1", 8
the x-occurrence = "2"	Poratha x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
Jews x-occurrence = "1"	Adalia x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
killed x-occurrence="1"	Aridatha x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1", 9
500 x-occurrence="1"	Parmashta x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
men x-occurrence="1"	Arisai x-occurrence="1"
x -occurrences = "1". 7	x-occurrences="1",
The x-occurrence = "1"	Aridai x-occurrence="1"
x-occurrences = "2"	x-occurrences="1",
Jews x-occurrence="1"	and x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
also x-occurrence="1"	Vaizatha x-occurrence="1"
x-occurrences = "1"	x-occurrences="1". 10
killed x-occurrence="1"	These x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "1"	were x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
ten x-occurrence="1"	the x-occurrence="1"
x-occurrences = "1"	x-occurrences = "4"
sons x-occurrence = "1"	ten x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
of x-occurrence = "1"	sons x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Haman x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1".	x-occurrences = "3"
The x-occurrence = "2"	Haman x-occurrence="1"
	x-occurrences="1"
x-occurrences = "2" names x-occurrence = "1"	son x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "2"	of x-occurrence="2"
x-occurrences = "2"	x-occurrences = "3"
his x-occurrence = "1"	Hammedatha x-occurrence="1"
x-occurrences = "1"	x-occurrences="1",
sons x-occurrence = "2"	the x-occurrence="2"
x-occurrences = "2"	x-occurrences = "4"

enemy x-occurrence="1"	the x-occurrence="2"
x-occurrences = "1"	x-occurrences = "5"
of x-occurrence="3"	day x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
the $ x$ -occurrence = "3"	someone x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
Jews x-occurrence = "1"	came x-occurrence="1"
x-occurrences = "2".	x-occurrences="1"
The x-occurrence = "1"	in x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
Jews x-occurrence = "2"	and x-occurrence = "1"
x-occurrences="2"	x-occurrences="1"
killed x-occurrence="1"	reported x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
them x-occurrence = "1"	to x-occurrence = "1"
x-occurrences = "2",	x-occurrences = "1"
but x-occurrence = "1"	the x-occurrence = "3"
x-occurrences="1"	x-occurrences = "5"
they x-occurrence="1"	king x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
did x-occurrence="1"	how x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
not x-occurrence="1"	many x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
take x-occurrence="1"	people x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="4"	the x-occurrence="4"
x-occurrences = "4"	x-occurrences = "5"
things x-occurrence = "1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	had x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
belonged x-occurrence = "1"	killed x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "1"	in x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
them x-occurrence="2"	the x-occurrence="5"
x-occurrences = "2". 11	x-occurrences = "5"
At x-occurrence="1"	capital x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="1"	city x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
end x-occurrence="1"	of x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence="1"	Susa x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".

12So x-occurrence="1"	sons x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
the x-occurrence = "1"	of x-occurrence = "2"
x-occurrences="5"	x-occurrences = "3"
king x-occurrence="1"	Haman x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1".
said x-occurrence="1"	In x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence="1"	the x-occurrence = "5"
x-occurrences = "1"	x-occurrences = "5"
Queen x-occurrence="1"	rest x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Esther x-occurrence = "1"	of x-occurrence="3"
x-occurrences = "1",	x-occurrences = "3"
"Here x-occurrence="1"	my x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="1"	empire x-occurrence="1"
x-occurrences = "1"	x-occurrences="1",
the x-occurrence="2"	they x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
capital x-occurrence="1"	must x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
city x-occurrence="1"	have x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence="1"	killed x-occurrence="2"
x-occurrences = "3"	x-occurrences = "2"
Susa x-occurrence="1"	many x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence="3"	more x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
Jews x-occurrence="1"	than x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
have x-occurrence="1"	that x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"!
killed x-occurrence="1"	So x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2",
500 x-occurrence="1"	what x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
men x-occurrence="1"	else x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
including x-occurrence="1"	do x-occurrence="1"
	x-occurrences="3"
x-occurrences = "1" the x-occurrence = "4"	you x-occurrence="1"
x-occurrences = "5"	x-occurrences = "4"
ten x-occurrence="1"	want x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"?

Tell x-occurrence="1"	replied x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
me x-occurrence="1"	"If x-occurrence = "1"
x-occurrences = "2",	x-occurrences="1"
and x-occurrence="1"	it x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
I x-occurrence="1"	seems x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
will x-occurrence="1"	like x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
do x-occurrence="2"	a x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
it x-occurrence="1"	good x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
for x-occurrence = "1"	plan x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="2"	
	to x-occurrence = "1"
x-occurrences = "4".	x-occurrences = "4"
I x-occurrence="2"	you x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2",
will x-occurrence="2"	O x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
do x-occurrence="3"	king x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1",
whatever x-occurrence="1"	then x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
you x-occurrence="3"	please x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
ask x-occurrence="1"	allow x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
so x-occurrence = "1"	the $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "2"
please x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
tell x-occurrence="1"	who $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
me x-occurrence="2"	live x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
what x-occurrence = "2"	here x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
you x-occurrence="4"	in x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
want x-occurrence="2"	Susa x-occurrence="1"
x-occurrences = "2"." 13	x-occurrences="1"
Esther x-occurrence = "1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
ii occurrences i	n occarrences

do x-occurrence="1"	x-occurrences = "1"
x-occurrences = "2"	wooden x-occurrence = "1"
again x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	poles x-occurrence = "1"
tomorrow x-occurrence = "1"	x-occurrences = "1"." ¹⁴
x-occurrences="1"	The $ x$ -occurrence = "1"
what $ x$ -occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	king x-occurrence="1"
you x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	did x-occurrence="1"
allowed x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	as x-occurrence = "1"
them x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	Esther $ x$ -occurrence = "1"
to x-occurrence="3"	x-occurrences = "1"
x-occurrences = "4"	asked x-occurrence="1"
do x-occurrence="2"	x-occurrences="1".
x-occurrences = "2"	He x-occurrence="1"
today x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1".	issued x-occurrence = "1"
Also x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1",	a x-occurrence="1"
command x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	decree x-occurrence="1"
your x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	allowing x-occurrence="1"
servants x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	the x-occurrence = "1"
to x-occurrence = "4"	x-occurrences = "3"
x-occurrences = "4"	Jews x-occurrence = "1"
hang x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	in x-occurrence="1"
the x-occurrence="2"	x-occurrences = "1"
x-occurrences = "2"	Susa x-occurrence="1"
bodies x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	to $ x$ -occurrence = "1"
of x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	fight x-occurrence="1"
Haman x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"'s x-	against x-occurrence = "1"
occurrence = "1" x-occurrences = "1"	x-occurrences="1"
ten x-occurrence="1"	their x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
sons x-occurrence = "1"	enemies x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
on x-occurrence="1"	again x-occurrence="1"
on a securific – 1	agam x-occurrence - 1

x-occurrences = "1"	of x-occurrence = "1"
the $ x$ -occurrence = "2"	x-occurrences = "2"
x-occurrences = "3"	the $ x$ -occurrence = "2"
next x-occurrence="1"	x-occurrences = "4"
x-occurrences = "1"	month x-occurrence="1"
day x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1",	of $ x$ -occurrence = "2"
and $ x$ -occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"	Adar x-occurrence="1"
he x-occurrence="1"	x-occurrences = "1",
x-occurrences = "1"	the $ x$ -occurrence = "3"
ordered x-occurrence = "1"	x-occurrences = "4"
x-occurrences = "1"	Jews x-occurrence = "1"
his x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	who x-occurrence="1"
servants x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	lived x-occurrence="1"
to x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	in x-occurrence = "1"
hang x-occurrence="1"	x-occurrences = "2"
x-occurrences = "1"	Susa $ x$ -occurrence = "1"
the $ x$ -occurrence = "3"	x-occurrences = "2"
x-occurrences = "3"	joined x-occurrence = "1"
bodies x-occurrence = "1"	x-occurrences = "1"
x-occurrences = "1"	together x-occurrence = "1
of x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	again x-occurrence="1"
Haman x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1"'s x -	and $ x$ -occurrence = "1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "1"
ten x-occurrence="1"	killed x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
sons x-occurrence = "1"	300 x-occurrence="1"
x-occurrences = "1". 15	x-occurrences = "1"
And $ x$ -occurrence = "1"	more x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
so x-occurrence="1"	men x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
on x-occurrence="1"	in x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
the x-occurrence = "1"	Susa $ x$ -occurrence = "2"
x-occurrences = "4"	x-occurrences = "2".
fourteenth x-occurrence = "1"	But $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
day x-occurrence="1"	once x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"

again x-occurrence="2"	empire x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1",
they x-occurrence = "1"	who x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
did x-occurrence="1"	had x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
not x-occurrence="1"	joined x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
take x-occurrence="1"	together x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "4"	to x-occurrence = "1"
x-occurrences = "4"	x-occurrences = "2"
things x-occurrence = "1"	fight x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	for x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
belonged x-occurrence = "1"	their x-occurrence="1"
x-occurrences = "1"	x-occurrences = "3"
to x-occurrence = "1"	lives x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
those x-occurrence = "1"	on x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
men x-occurrence="2"	the $ x$ -occurrence = "3"
x-occurrences = "2".	x-occurrences = "5"
	thirteenth x-occurrence="1"
	x-occurrences = "1"
16The x-occurrence = "1"	day x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
Jews x-occurrence = "1"	of x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
who x-occurrence="1"	the $ x$ -occurrence = "4"
x-occurrences = "2"	x-occurrences = "5"
lived x-occurrence = "1"	month x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
in x-occurrence="1"	of $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "4"
the x-occurrence="1"	Adar x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1",
other x-occurrence="1"	had x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
parts x-occurrence="1"	defeated x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence="1"	their x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "3"
the x-occurrence="2"	enemies x-occurrence="1"
x-occurrences = "5"	x-occurrences = "2"

1	221.22
and x-occurrence="1"	x-occurrences="1"
x-occurrences = "1"	their x-occurrence="1"
killed x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	enemies x-occurrence = "1"
75 x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1",000 x-	on x-occurrence="1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "2"
of $ x$ -occurrence = "4"	the $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences = "4"
them x-occurrence = "1"	thirteenth x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
on x-occurrence="2"	day x-occurrence="1"
x-occurrences = "2"	x-occurrences = "4"
that $ x$ -occurrence = "1"	of x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
day x-occurrence = "2"	the $ x$ -occurrence = "2"
x-occurrences = "2".	x-occurrences = "4"
But x-occurrence = "1"	month x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
they x-occurrence = "1"	of x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
did x-occurrence="1"	Adar x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1",
not x-occurrence = "1"	they $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
take x-occurrence="1"	rested x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "5"	on x-occurrence="2"
x-occurrences = "5"	x-occurrences = "2"
things x-occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "4"
that $ x$ -occurrence = "2"	fourteenth x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
had x-occurrence = "3"	day x-occurrence="2"
x-occurrences = "3"	x-occurrences = "4".
belonged x-occurrence = "1"	They $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "2"	devoted x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
their x-occurrence="3"	the x-occurrence = "4"
x-occurrences = "3"	x-occurrences = "4"
enemies x-occurrence="2"	fourteenth x-occurrence="2"
x-occurrences = "2". 17	x-occurrences = "2"
After $ x$ -occurrence = "1"	day x-occurrence="3"
x-occurrences="1"	x-occurrences = "4"
defeating x-occurrence="1"	as x-occurrence="1"

22.4.22	22.4.22
x-occurrences = "1"	x-occurrences = "1"
a x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
day x-occurrence="4"	fourteenth x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
to x-occurrence="1"	days x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
celebrate x-occurrence="1"	of x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
joyfully x-occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences = "1". ¹⁸	x-occurrences = "4"
But $ x$ -occurrence = "1"	month x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the $ x$ -occurrence = "1"	of x-occurrence="2"
x-occurrences = "4"	x-occurrences="2"
Jews x-occurrence = "1"	Adar $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1".
who x-occurrence="1"	They $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences="2"
lived x-occurrence="1"	rested x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
in x-occurrence="1"	on x-occurrence="2"
x-occurrences="1"	x-occurrences="2"
Susa x-occurrence="1"	the x-occurrence = "4"
x-occurrences="1"	x-occurrences = "4"
joined x-occurrence="1"	fifteenth x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
together x-occurrence="1"	day x-occurrence="1"
x-occurrences="1"	x-occurrences = "2".
to x-occurrence = "1"	They x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
fight x-occurrence="1"	devoted x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
against x-occurrence="1"	that x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
their x-occurrence="1"	day x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
enemies x-occurrence = "1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
on x-occurrence="1"	celebrating x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
both x-occurrence="1"	joyfully x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
the x-occurrence="2"	That x-occurrence="1"
x-occurrences = "4"	x-occurrence = "1"
thirteenth x-occurrence="1"	is x-occurrence="1"
um teenun x-occurrence – 1	15/x-occurrence – 1

x-occurrences="1"	x-occurrences = "2"
why x-occurrence="1"	the x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
the x-occurrence="1"	fifteenth x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
Jews x-occurrence = "1"	day x-occurrence="2"
x-occurrences="1"	x-occurrences = "2".
who x-occurrence="1"	They x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
live x-occurrence="1"	do x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
in v control = "1"	thick occurrence = "?"
in x-occurrence="1"	this x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
rural x-occurrence = "1"	by x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
villages x-occurrence="1" x-occurrences="1"	celebrating x-occurrence="1"
	x-occurrences = "1"
observe x-occurrence = "1"	joyfully x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
this x-occurrence = "1"	and x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
holiday x-occurrence="1"	by x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
on x-occurrence="1"	giving x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the x-occurrence="2"	gifts x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
fourteenth x-occurrence = "1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
day x-occurrence="1"	one x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
of x-occurrence = "1"	another x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
the x-occurrence="3"	
x-occurrences = "4"	000.00.1
month x-occurrence="1"	20Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "2"	wrote x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Adar x-occurrence="1"	down x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
rather x-occurrence = "1"	everything x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
than x-occurrence = "1"	that x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
on x-occurrence="2"	had x-occurrence="1"

x-occurrences = "1"	x-occurrences = "1"
happened x-occurrence = "1"	and $ x$ -occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
Then x-occurrence="1"	fifteenth x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
he x-occurrence="1"	days x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
sent x-occurrence = "1"	of x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
letters x-occurrence = "1"	the $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "3"
to x-occurrence="1"	month x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
all x-occurrence="1"	of $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
the x-occurrence = "1"	Adar x -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1".
Jews x-occurrence = "1"	He x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
throughout x-occurrence = "1"	told x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the $ x$ -occurrence = "2"	the $ x$ -occurrence = "3"
x-occurrences="2"	x-occurrences = "3"
empire x-occurrence="1"	Jews x-occurrence="1"
x-occurrences = "1",	x-occurrences="1"
everywhere x-occurrence = "1"	to x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
that x-occurrence = "2"	observe x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
they x -occurrence = "1"	it x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
lived x-occurrence = "1"	every x-occurrence="1"
x -occurrences = "1". 21	x-occurrences = "1"
He x-occurrence = "1"	single x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
established x-occurrence = "1"	year x-occurrence="1"
x-occurrences = "1"	x -occurrences = "1" 22
a x-occurrence="1"	because x-occurrence = "1"
x-occurrences = "1"	x-occurrences="2"
holiday x-occurrence="1"	those $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="3"
on x-occurrence="1"	were x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "3"
the x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "4"
fourteenth x-occurrence="1"	days x-occurrence="1"
'	- 1

x-occurrences = "3"	x-occurrences = "1"
when x-occurrence = "1"	had x-occurrence="3"
x-occurrences = "2"	x-occurrences = "3"
the x-occurrence = "2"	been x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
Jews x-occurrence="1"	deeply x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
rested x-occurrence = "1"	distressed x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "1"	because x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
no x-occurrence="1"	their x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
longer x-occurrence="1"	enemies x-occurrence="2"
x-occurrences = "1"	x-occurrences = "3"
had x-occurrence = "1"	were x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "3"
to x-occurrence="1"	going x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
fight x-occurrence="1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
their x-occurrence = "1"	destroy x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
enemies x-occurrence = "1"	them x-occurrence = "2"
x-occurrences = "3".	x-occurrences = "4".
That $ x$ -occurrence = "1"	But x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
was x-occurrence = "1"	then $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
the $ x$ -occurrence = "3"	they x -occurrence = "1"
x-occurrences = "4"	x-occurrences = "3"
month x-occurrence="1"	became x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
when x-occurrence = "2"	very x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
everything x-occurrence = "1"	happy x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
had x-occurrence="2"	after x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
changed x-occurrence = "1"	they $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "3"
for x-occurrence = "1"	were x-occurrence = "3"
x-occurrences="1"	x-occurrences = "3"
them x-occurrence="1"	safe x-occurrence="1"
x-occurrences = "4".	x-occurrences = "1"
They $ x$ -occurrence = "1"	from x-occurrence = "1"

x-occurrences = "1"	x-occurrences = "1"
all x-occurrence="1"	told x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
their x-occurrence = "3"	them x-occurrence="4"
x-occurrences = "3"	x-occurrences = "4"
enemies x-occurrence = "3"	that $ x$ -occurrence = "1"
x-occurrences = "3".	x-occurrences = "1"
So x-occurrence="1"	they $ x$ -occurrence = "3"
x-occurrences = "1"	x-occurrences = "3"
Mordecai x-occurrence = "1"	should x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
told x-occurrence="1"	help x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
them x-occurrence = "3"	the $ x$ -occurrence = "4"
x-occurrences = "4"	x-occurrences = "4"
to x-occurrence="3"	poor x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
observe x-occurrence="1"	on x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
those x-occurrence = "2"	those x-occurrence = "3"
x-occurrences = "3"	x-occurrences="3"
days x-occurrence="2"	days x-occurrence="3"
x-occurrences = "3"	x -occurrences = "3". 23
with x-occurrence = "1"	The x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
joyful x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
celebration x-occurrence = "1"	were x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
and x-occurrence = "2"	already x-occurrence="1"
x-occurrences = "2"	x-occurrences="1"
by x-occurrence="1"	celebrating x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
giving x-occurrence = "1"	those x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
gifts x-occurrence="1"	days x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence = "4"	that $ x$ -occurrence = "1"
x-occurrences = "4"	x-occurrences="1"
one x-occurrence="1"	way x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
another x-occurrence="1"	So x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
Mordecai x-occurrence="2"	they x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
also x-occurrence="1"	readily x-occurrence="1"

x-occurrences = "1"	x-occurrences = "2"
agreed x-occurrence = "1"	Hammedatha x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1",
to x-occurrence = "1"	the $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "6"
do x-occurrence="1"	Agagite x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1",
what $ x$ -occurrence = "1"	the $ x$ -occurrence = "3"
x-occurrences="1"	x-occurrences = "6"
Mordecai x-occurrence="1"	enemy x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
had x-occurrence = "1"	of $ x$ -occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
instructed x-occurrence = "1"	all x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
them x-occurrence="1"	the $ x$ -occurrence = "4"
x-occurrences="1"	x-occurrences = "6"
to $ x$ -occurrence = "2"	Jews x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2",
do x-occurrence = "2"	had x-occurrence="1"
x-occurrences = "2".	x-occurrences = "2"
	tried x-occurrence="1"
	x-occurrences = "1"
24They x-occurrence = "1"	to x-occurrence="2"
x-occurrences="1"	x-occurrences = "4"
would x-occurrence = "1"	destroy x-occurrence="1"
x-occurrences = "2"	x-occurrences = "2"
celebrate x-occurrence = "1"	them x-occurrence = "1"
x-occurrences="1"	x-occurrences = "2".
those $ x$ -occurrence = "1"	He x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
days x-occurrence="1"	had x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
to x-occurrence = "1"	thrown x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
remember x-occurrence = "1"	a x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
how x-occurrence="1"	Pur x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
Haman x-occurrence="1"	(that x-occurrence="1"
x-occurrences = "1",	x-occurrences = "1"
the $ x$ -occurrence = "1"	is $ x$ -occurrence = "1"
x-occurrences="6"	x-occurrences = "1",
son x-occurrence="1"	a x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
of x-occurrence = "1"	lot x-occurrence="1"

x-occurrences = "1")	x-occurrences = "1"
to x-occurrence = "3"	dared x-occurrence="1"
x-occurrences = "4"	x-occurrences="1"
find x-occurrence = "1"	to x-occurrence="1"
x-occurrences="1"	x-occurrences = "5"
out x-occurrence = "1"	come x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
what x-occurrence = "1"	before x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
would x-occurrence = "2"	the x-occurrence="1"
x-occurrences = "2"	x-occurrences = "7"
be x-occurrence="1"	king x-occurrence="1"
x-occurrences="1"	x-occurrences = "5"
the x-occurrence = "5"	even x-occurrence="1"
x-occurrences = "6"	x-occurrences="1"
best x-occurrence="1"	though x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
day x-occurrence="1"	he x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
to x-occurrence="4"	did x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
attack x-occurrence="1"	not x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence = "6"	summon x-occurrence="1"
x-occurrences = "6"	x-occurrences = "1"
Jews x-occurrence="2"	her x-occurrence="1"
x-occurrences="2"	x-occurrences = "1".
and x-occurrence = "1"	Then x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
destroy x-occurrence="2"	the x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "7"
them x-occurrence="2"	king x-occurrence="2"
x-occurrences = "2"	x-occurrences = "5"
completely x-occurrence = "1"	allowed x-occurrence="1"
x -occurrences = "1". 25	x-occurrences = "1"
They x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
would x-occurrence = "1"	to x-occurrence="2"
x-occurrences = "2"	x-occurrences = "5"
also x-occurrence="1"	send x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
remember x-occurrence="1"	a x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
how x-occurrence="1"	letter x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Esther x-occurrence="1"	throughout x-occurrence = "1"
Pariet V-occurrence — 1	anoughout x-occurrence - 1

x-occurrences="1"	ordered x-occurrence="1"
the x-occurrence="3"	x-occurrences = "1"
x-occurrences = "7"	his x-occurrence="1"
empire x-occurrence="1"	x-occurrences = "3"
x-occurrences = "1"	servants x-occurrence = "1"
saying x-occurrence = "1"	x-occurrences = "2"
x-occurrences="1"	to x-occurrence="5"
that x-occurrence = "1"	x-occurrences = "5"
x-occurrences = "1"	hang x-occurrence="1"
the x-occurrence="4"	x-occurrences = "2"
x-occurrences = "7"	Haman x-occurrence="3"
king x-occurrence="3"	x-occurrences = "3"
x-occurrences = "5"	on x-occurrence="1"
would x-occurrence = "2"	x-occurrences = "1"
x-occurrences = "2"	
	a x-occurrence="2" x-occurrences="2"
make x-occurrence="1" x-occurrences="1"	
	wooden x-occurrence = "1"
Haman x-occurrence="1"	x-occurrences = "1"
x-occurrences = "3"'s x-	pole x-occurrence="1"
occurrence = "1" x-occurrences = "1"	x-occurrences = "1".
evil x-occurrence="1"	When x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
plan x-occurrence="1"	the x-occurrence="6"
x-occurrences = "1"	x-occurrences = "7"
to x-occurrence = "3"	Jews x-occurrence="2"
x-occurrences = "5"	x-occurrences = "2"
destroy x-occurrence="1"	in x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence="5"	Susa x-occurrence="1"
x-occurrences = "7"	x-occurrences = "1"
Jews x-occurrence = "1"	killed x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
happen x-occurrence="1"	his x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "3"
to x-occurrence = "4"	ten x-occurrence="1"
x-occurrences = "5"	x-occurrences = "1"
Haman x-occurrence = "2"	sons x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1",
instead x-occurrence = "1"	the $ x$ -occurrence = "7"
x-occurrences = "1".	x-occurrences = "7"
The $ x$ -occurrence = "1"	king x-occurrence="5"
x-occurrences = "1"	x-occurrences = "5"
king x-occurrence = "4"	had x-occurrence = "1"
x-occurrences = "5"	x-occurrences = "1"
also x-occurrence = "2"	his x-occurrence="3"
x-occurrences = "2"	x-occurrences = "3"

servants x-occurrence = "2"	this x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
hang x-occurrence="2"	celebration x-occurrence="1"
x-occurrences = "2"	x-occurrences="1".
their x-occurrence="1"	Because x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
bodies x-occurrence="1"	of x-occurrence="1"
x-occurrences="1",	x-occurrences="2"
as x-occurrence="1"	all x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
well x-occurrence="1"	of x-occurrence="2"
x-occurrences = "1". ²⁶	x-occurrences = "2"
The x-occurrence="1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
Persian x-occurrence="1"	amazing x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
word x-occurrence = "1"	things x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
for x-occurrence = "1"	that x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
"lot x-occurrence="1"	they x-occurrence = "1"
x-occurrences = "1""	x-occurrences = "1"
is x-occurrence="1"	had x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
"Pur x-occurrence="1"	just x-occurrence="1"
x-occurrences = "1"."	x-occurrences = "1"
That x-occurrence="1"	experienced x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
is x-occurrence = "2"	and x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
why x-occurrence="1"	because x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the x-occurrence = "1"	Mordecai x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
Jews x-occurrence="1"	then x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
gave x-occurrence="1"	wrote x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
the x-occurrence = "2"	to x-occurrence="2"
x-occurrences = "3"	x-occurrences = "4"
name x-occurrence="1"	them x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
Purim x-occurrence="1"	to x-occurrence="3"
x-occurrences = "1"	x-occurrences = "4"
to x-occurrence="1"	tell x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"

41	NA
them x-occurrence="2"	Mordecai x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
to x-occurrence="4"	had x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
observe x-occurrence="1"	told x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
this x-occurrence = "2"	them $ x$ -occurrence = "2"
x-occurrences = "2"	x-occurrences = "2",
holiday x-occurrence="1"	on x-occurrence="1"
x-occurrences = "1", ²⁷	x-occurrences = "1"
the $ x$ -occurrence = "1"	those $ x$ -occurrence = "2"
x-occurrences = "3"	x-occurrences = "2"
Jews x-occurrence = "1"	specific x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
agreed x-occurrence = "1"	days x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2".
to x-occurrence = "1"	They $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
establish x-occurrence="1"	agreed x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
those x-occurrence="1"	that x-occurrence="2"
x-occurrences = "2"	x-occurrences = "2"
two x-occurrence="1"	they x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
days x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "3"
as x-occurrence="1"	their x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
holidays x-occurrence="1"	descendants $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "1"	and $ x$ -occurrence = "3"
x-occurrences="3"	x-occurrences = "3"
to x-occurrence="2"	everyone x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
observe x-occurrence="1"	who x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
them x-occurrence = "1"	became x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
in x-occurrence="1"	part x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence = "2"	of x-occurrence="1"
x-occurrences = "3"	x-occurrences = "2"
way x-occurrence = "1"	the x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
	Jewish x-occurrence="1"
that x-occurrence="1" x-occurrences="2"	V OGGITTON 202 - "1"
x-occurrences = "Z"	x-occurrences = "1"

people x-occurrence="1"	these $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
would x-occurrence = "1"	days x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
celebrate x-occurrence = "1"	as x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
this x-occurrence = "1"	holidays x-occurrence = "1"
x-occurrences="1"	x-occurrences="1",
festival x-occurrence = "1"	everywhere x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
of x-occurrence="2"	they x-occurrence = "1"
x-occurrences="2"	x-occurrences="1"
Purim x-occurrence="1"	have x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
every x-occurrence="1"	lived x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1".
year x-occurrence = "1"	The x-occurrence = "1"
x-occurrences = "1",	x-occurrences="1"
forever x-occurrence="1"	Jewish x-occurrence="2"
x -occurrences = "1". 28	x-occurrences = "2"
So x-occurrence="1"	community x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
that $ x$ -occurrence = "1"	and x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
is $ x$ -occurrence = "1"	its x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
why x-occurrence="1"	descendants x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
every x-occurrence="1"	will $ x$ -occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
Jewish x-occurrence="1"	always x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
family x-occurrence = "1"	faithfully $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
in x-occurrence="1"	observe x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
every x-occurrence="2"	this x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
generation x-occurrence="1"	festival x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
since x-occurrence="1"	of $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
has x-occurrence = "1"	Purim x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
celebrated x-occurrence = "1"	
x-occurrences = "1"	

29Then x-occurrence="1"	queen x-occurrence="1"
x-occurrences="1"	x-occurrences = "1",
Queen x-occurrence = "1"	she x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
Esther x-occurrence = "1"	was x-occurrence = "2"
x-occurrences="2",	x-occurrences = "2"
the x-occurrence = "1"	able x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
daughter x-occurrence="1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence="1"	command x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
Abihail x-occurrence="1"	the x-occurrence = "4"
x-occurrences = "1",	x-occurrences = "4"
with x-occurrence="1"	Jews x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
help x-occurrence="1"	to x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
from x-occurrence = "1"	obey x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Mordecai x-occurrence="1"	what $ x$ -occurrence = "1"
x-occurrences="2"	x-occurrences = "1"
the $ x$ -occurrence = "2"	Mordecai x-occurrence="2"
x-occurrences="4"	x-occurrences = "2"
Jew x-occurrence="1"	had x-occurrence = "1"
x-occurrences = "1",	x-occurrences = "1"
wrote x-occurrence = "1"	written x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
a x-occurrence="1"	about x-occurrence = "2"
x-occurrences="1"	x-occurrences = "2"
second x-occurrence="1"	Purim x-occurrence="2"
x-occurrences="1"	x-occurrences = "2"
letter x-occurrence="1"	in x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
about x-occurrence="1"	his x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
Purim x-occurrence="1"	letter x-occurrence="2"
x-occurrences = "2".	
	x-occurrences = "2". 30
Because x-occurrence = "1"	They x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
Esther x-occurrence="2"	sent x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
was x-occurrence = "1"	copies x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
the $ x$ -occurrence = "3"	of x-occurrence="1"
x-occurrences = "4"	x-occurrences = "2"

this x-occurrence = "1"	secure x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1". 31
second x-occurrence="1"	In x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
letter x-occurrence="1"	this x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
to x-occurrence = "1"	second x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
all x-occurrence = "1"	letter x-occurrence="1"
x-occurrences="1"	x-occurrences = "1",
the x-occurrence = "1"	Mordecai x-occurrence="1"
x-occurrences="2"	x-occurrences="1"
Jews x-occurrence = "1"	the x-occurrence = "1"
x-occurrences="1"	x-occurrences="6"
throughout x-occurrence = "1"	Jew x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence="2"	and x-occurrence = "1"
x-occurrences="2"	x-occurrences = "4"
entire x-occurrence="1"	Queen x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
empire x-occurrence="1"	Esther $ x$ -occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence = "2"	confirmed x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "2"
Ahasuerus x-occurrence = "1"	that x-occurrence = "1"
x-occurrences="1".	x-occurrences = "3"
It x-occurrence="1"	Purim x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
encouraged x-occurrence="1"	should x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"
them x-occurrence="1"	be x-occurrence="1"
x-occurrences="1"	x-occurrences="1"
that x-occurrence = "1"	celebrated x-occurrence = "1"
x-occurrences="1"	x-occurrences="1"
their x-occurrence = "1"	on x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
situation x-occurrence = "1"	the x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "6"
was x-occurrence = "1"	fourteenth x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
now x-occurrence="1"	and x-occurrence = "2"
x-occurrences = "1"	x-occurrences = "4"
peaceful x-occurrence="1"	fifteenth x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
and x-occurrence = "1"	days x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"

of x-occurrence = "1"	established x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
the $ x$ -occurrence = "3"	for x-occurrence = "1"
x-occurrences = "6"	x-occurrences = "1"
month x-occurrence="1"	themselves x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
of x-occurrence = "2"	and x-occurrence = "4"
x-occurrences = "3"	x-occurrences = "4"
Adar $ x$ -occurrence = "1"	their x-occurrence = "1"
x-occurrences = "1".	x-occurrences = "1"
They $ x$ -occurrence = "1"	descendants x-occurrence = "1"
x-occurrences = "1"	x -occurrences = "1". 32
also x-occurrence = "1"	Esther x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
confirmed x-occurrence = "2"	issued x-occurrence = "1"
x-occurrences="2"	x-occurrences="1"
that $ x$ -occurrence = "2"	a x-occurrence="1"
x-occurrences="3"	x-occurrences = "2"
the x-occurrence = "4"	decree x-occurrence = "1"
x-occurrences="6"	x-occurrences = "1"
Jews x-occurrence = "1"	establishing x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
should x-occurrence = "2"	Purim x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
continue x-occurrence = "1"	as x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
the x-occurrence = "5"	a x-occurrence="2"
x-occurrences="6"	x-occurrences = "2"
times x-occurrence = "1"	holiday x-occurrence="1"
x-occurrences="1"	x-occurrences = "1"
of x-occurrence="3"	for x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
fasting x-occurrence="1"	the x-occurrence = "1"
x-occurrences="1"	x-occurrences = "3"
and x-occurrence = "3"	Jews x-occurrence="1"
x-occurrences="4"	x-occurrences = "1",
mourning x-occurrence="1"	and x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
that $ x$ -occurrence = "3"	the x-occurrence = "2"
x-occurrences = "3"	x-occurrences = "3"
the x-occurrence="6"	royal x-occurrence="1"
x-occurrences = "6"	x-occurrences = "1"
Jews x-occurrence="2"	scribes x-occurrence = "1"
x-occurrences = "2"	x-occurrences = "1"
had x-occurrence="1"	wrote x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
A occurrences— 1	A occurrences— 1

it x-occurrence="1"	on x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
down x-occurrence="1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
in x-occurrence="1"	islands x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
the $ x$ -occurrence = "3"	of x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "1"
book x-occurrence="1"	the $ x$ -occurrence = "2"
x-occurrences = "1"	x-occurrences = "2"
of x-occurrence="1"	Mediterranean x-occurrence = "1"
x-occurrences="1"	x-occurrences = "1"
laws x-occurrence = "1"	Sea x-occurrence="1"
x-occurrences = "1".	x -occurrences = "1". 2
	The $ x$ -occurrence = "1"
	x-occurrences = "1"
10Then x-occurrence = "1"	king x-occurrence="1"
x-occurrences="1"	x-occurrences = "2"'s x -
King x-occurrence="1"	occurrence = "1" x-occurrences = "1"
x-occurrences="1"	scribes x-occurrence = "1"
Ahasuerus x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	made x-occurrence="1"
imposed x-occurrence = "1"	x-occurrences="1"
x-occurrences="1"	a x-occurrence="1"
a x-occurrence="1"	x-occurrences = "3"
x-occurrences="1"	record x-occurrence = "1"
tax x-occurrence = "1"	x-occurrences = "1"
x-occurrences="1"	in x-occurrence="1"
on x-occurrence="1"	x-occurrences = "2"
x-occurrences = "3"	the $ x$ -occurrence = "1"
everyone x-occurrence="1"	x-occurrences = "4"
x-occurrences = "1"	royal x-occurrence="1"
throughout x-occurrence = "1"	x-occurrences="1"
x-occurrences = "1"	chronicles x-occurrence = "1"
his x-occurrence="1"	x-occurrences = "1"
x-occurrences="1"	of x-occurrence = "1"
empire x-occurrence = "1"	x-occurrences = "2"
x-occurrences = "1",	Media x-occurrence="1"
even x-occurrence="1"	x-occurrences = "1"
x-occurrences = "1"	and $ x$ -occurrence = "1"
on x-occurrence="2"	x-occurrences = "1"
x-occurrences = "3"	Persia x-occurrence="1"
those x-occurrence = "1"	x-occurrences="1"
x-occurrences="1"	of $ x$ -occurrence = "2"
living x-occurrence = "1"	x-occurrences="2"
x-occurrences="1"	all x-occurrence="1"

x-occurrences="1"	x-occurrences = "2"
the x-occurrence="2"	that $ x$ -occurrence = "2"
x-occurrences="4"	x-occurrences = "2"
great x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences="2"	x-occurrences = "1"
things x-occurrence="1"	did x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
that x-occurrence = "1"	because x-occurrence = "2"
x-occurrences = "2"	x-occurrences = "2"
King x-occurrence = "1"	the x-occurrence="4"
x-occurrences = "1"	x-occurrences = "4"
Ahasuerus x-occurrence = "1"	king x-occurrence="2"
x-occurrences = "1"	x-occurrences = "2"
accomplished x-occurrence="1"	had x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
because x-occurrence = "1"	promoted x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
he x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
was x-occurrence = "1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
so x-occurrence="1"	a x-occurrence="3"
x-occurrences = "1"	x-occurrences = "3"
powerful x-occurrence="1"	very x-occurrence="1"
x-occurrences = "1".	x-occurrences = "1"
They x-occurrence="1"	important x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
also x-occurrence="1"	position x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
wrote x-occurrence="1"	Mordecai x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
there x-occurrence = "1"	the x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "4"
in x-occurrence="2"	Jew x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
a x-occurrence="2"	was x-occurrence = "1"
x-occurrences = "3"	x-occurrences = "3"
complete x-occurrence="1"	able x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
way x-occurrence = "1"	to x-occurrence="1"
x-occurrences = "1"	x-occurrences = "2"
the x-occurrence="3"	do x-occurrence="1"
x-occurrences = "4"	x-occurrences = "1"
great x-occurrence = "2"	so x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1"
things x-occurrence = "2"	much x-occurrence="1"
umigs x-occurrence - 2	much x-occurrence - 1

x-occurrences="1"	x-occurrences = "1"
because x-occurrence = "1"	people x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
he x-occurrence="1"	All $ x$ -occurrence = "1"
x-occurrences = "1"	x-occurrences = "1"
was x-occurrence = "2"	of x-occurrence="1"
x-occurrences = "3"	x-occurrences = "1"
the $ x$ -occurrence = "2"	his x-occurrence = "2"
x-occurrences = "4"	x-occurrences = "2"
most x-occurrence = "1"	fellow x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1"
powerful x-occurrence="1"	Jews x-occurrence = "1"
x-occurrences = "1"	x-occurrences = "2"
person x-occurrence="1"	respected x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
in x-occurrence="1"	him x-occurrence="1"
x-occurrences = "1"	x-occurrences = "1".
the x-occurrence = "3"	He x-occurrence = "2"
x-occurrences = "4"	x-occurrences="2"
empire x-occurrence="1"	worked x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
after x-occurrence = "1"	hard x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
King x-occurrence="1"	to x-occurrence="2"
x-occurrences = "1"	x-occurrences="2"
Ahasuerus x-occurrence = "1"	make x-occurrence="1"
x-occurrences = "1".	x-occurrences="1"
He x-occurrence="1"	sure x-occurrence = "1"
x-occurrences = "2"	x-occurrences="1"
was x-occurrence = "3"	that $ x$ -occurrence = "1"
x-occurrences = "3"	x-occurrences="1"
also x-occurrence = "1"	the x-occurrence = "4"
x-occurrences = "1"	x-occurrences = "4"
a x-occurrence="1"	Jews x-occurrence = "2"
x-occurrences = "1"	x-occurrences="2"
leader x-occurrence="1"	would x-occurrence = "1"
x-occurrences = "1"	x-occurrences="1"
among x-occurrence = "1"	always x-occurrence="1"
x-occurrences = "1"	x-occurrences="1"
his x-occurrence = "1"	prosper x-occurrence="1"
x-occurrences = "2"	x-occurrences = "1".
own x-occurrence="1"	