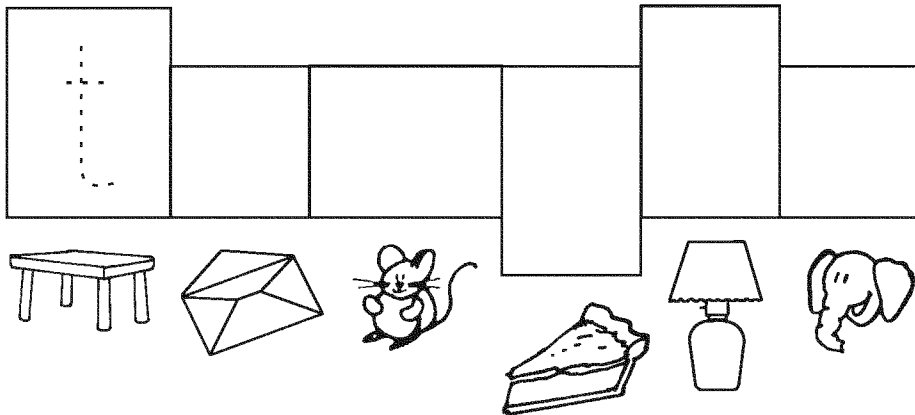
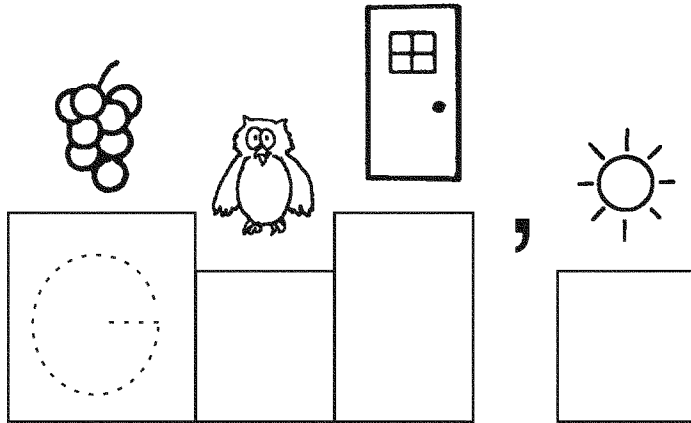


Many people went to help with the building of God's temple.

Write the beginning sound for each picture in the boxes below.



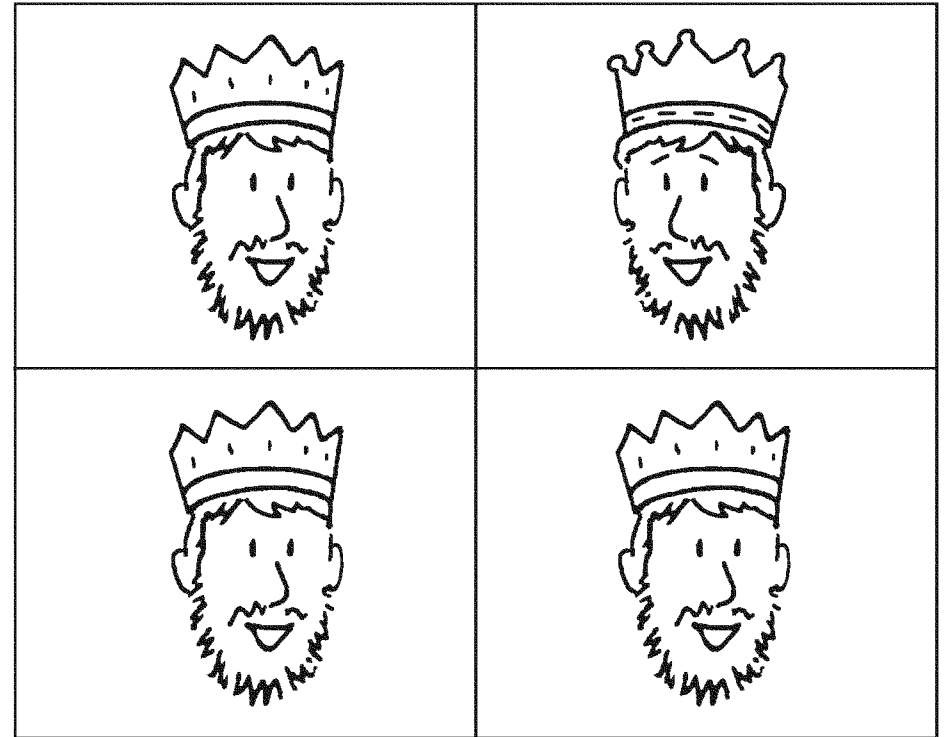
Ages 3+

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Cyrus Helps the Exiles

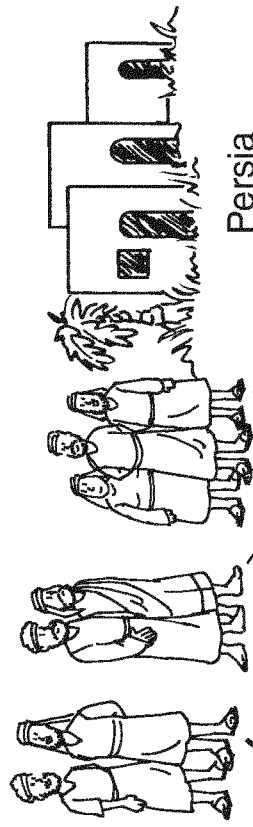
The LORD moved the heart of Cyrus, king of Persia, to build a temple for Him in Jerusalem.

Circle the 1 picture that is different.



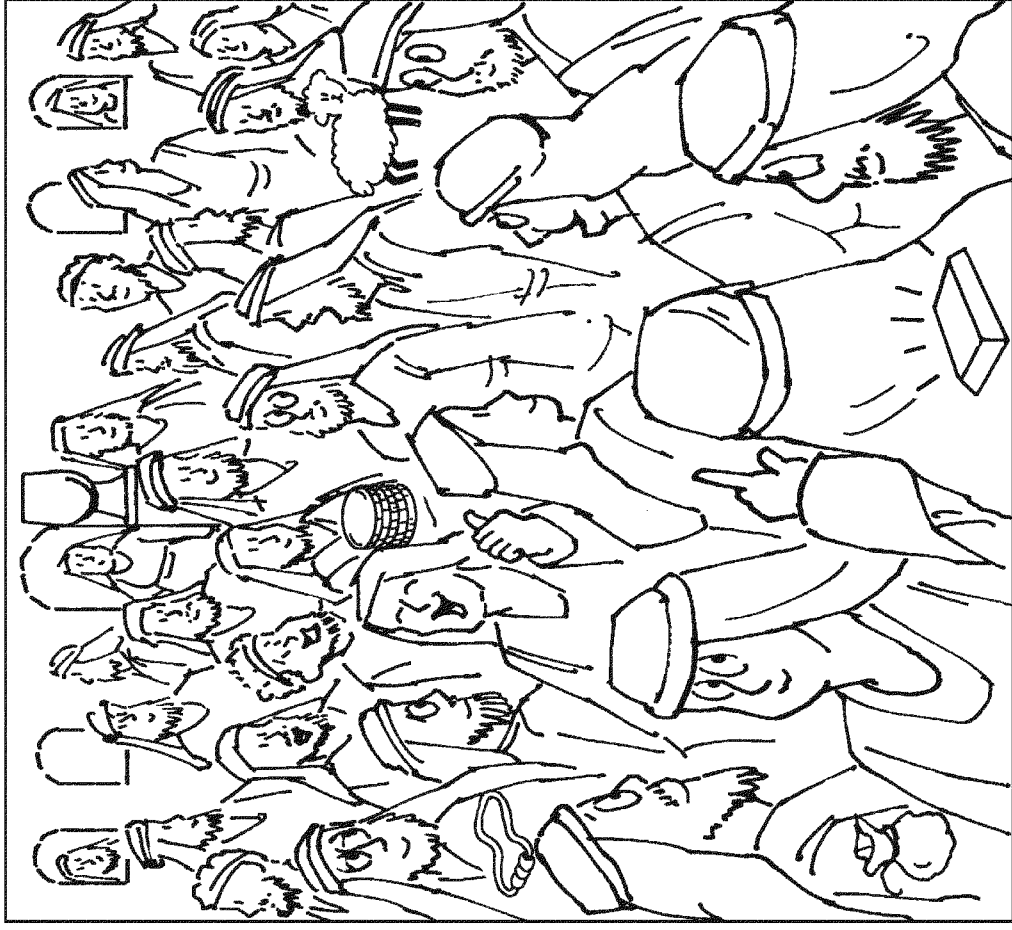
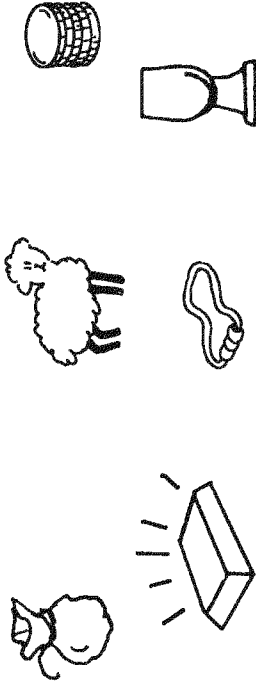
King Cyrus said God's people were free to go and help build the temple.

Trace the lines of the paths.



The people brought silver, gold, animals and offerings for the temple.

Find these objects in the picture below.





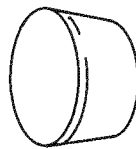
King Cyrus gave them all the articles which had been stolen from the temple of the Lord. There were gold and silver bowls, dishes and pans, plus other articles. How many of each were there?

Use the logic table and the clues below to figure out how many of each item Cyrus gave them. There will be only one "X" in each column. The puzzle has been started for you.

	29	30	30	410	1,000	1,000
Gold bowls						
Gold dishes						
Silver bowls						
Silver dishes				X		
Silver pans						
Other articles						

- The number of gold bowls is the same as the number of gold dishes.
- There were more silver dishes than silver bowls.
- There were 1,000 other articles.
- There were more gold bowls than silver pans.

This was the inventory:



gold dishes _____



silver dishes _____



silver pans _____



gold bowls _____

matching silver bowls _____

other articles _____

Ages 7+

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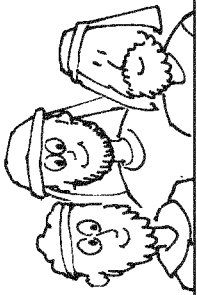
Cyrus Helps the Exiles

The LORD moved the heart of Cyrus, king of Persia, to make a proclamation. What was it?

Put the hearts in order to find out.

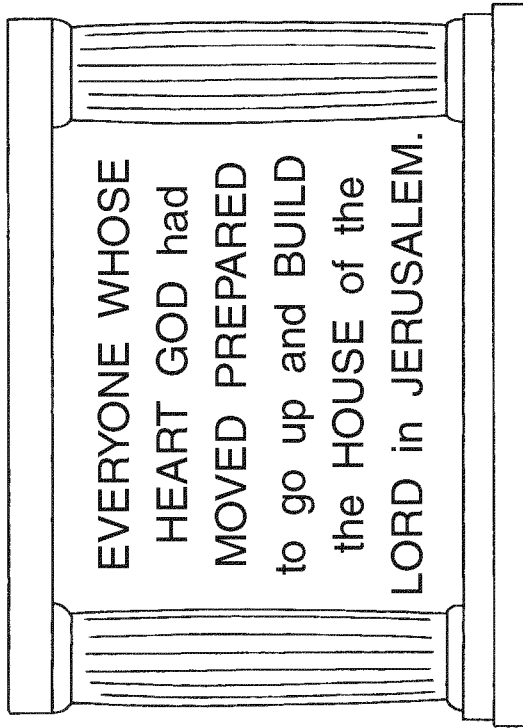
build 6 temple 8 appointed 3 Jerusalem 12
 at 11 He 1 to 5 for 9
 me 4 Him 10 a 7 has 2

“ _____ 1 _____ 2 _____ 3
 _____ 4 _____ 5 _____ 6
 _____ 7 _____ 8 _____ 9
 _____ 10 _____ 11 _____ 12 ”



Then what happened?

Find each of the capitalized words from the verse in the word search.



J	T	M	U	S	T	Z	E	C	L	J	E	P	U	G
D	E	R	K	R	W	R	V	R	H	O	Q	O	P	D
T	E	R	A	F	M	C	E	Z	O	R	Q	R	Y	E
I	T	C	U	E	Y	S	R	R	Q	C	E	D	M	V
D	X	I	S	H	E	Y	O	I	A	L	X	G	O	M
H	O	U	S	E	A	Y	O	I	R	I	R	Q	L	T
E	S	O	H	W	G	T	E	U	D	X	D	F	I	T
O	M	I	R	X	O	D	B	M	A	C	I	P	J	W
C	F	T	E	T	D	U	U	C	K	X	O	P	J	P

What else happened?

To solve the code below, add or subtract the given number of letters in the alphabet. For example, A + 4 = E, so A = E and E = A.

A + 4 = ___ G + 6 = ___ N + 4 = ___ T - 1 = ___

B + 2 = ___ L - 4 = ___ O - 6 = ___

___ E ___ H ___ H ___ S ___ L ___ A ___ O ___ N

___ R ___ A ___ O ___ M ___ L ___ D ___ I ___ N ___ T

___ E ___ T ___ T ___ O ___ T ___ S ___ A ___ B

___ S ___ L ___ A ___ G

