



The crowds walked before and after Jesus.

Fit the words from the list into the puzzle below.
Write the words from the two columns on the lines below.

- | | | | |
|-------|-------|-------|-------|
| ASIDE | KNEES | SHRUB | VOWEL |
| CARDS | PACED | SNAKE | |

	1		2
_____		U	
_____		W	_____
_____		I	_____
C			_____
_____		E	_____
_____		K	_____
P			_____



They shouted, "_____ to the
Son of David!" "_____ is He
who comes in the name of the Lord!"



Jesus Enters Jerusalem

As they approached Jerusalem,
Jesus sent two disciples on ahead of Him.

Find the path through the maze to
read the instructions Jesus gave them.



"Go _____ where _____ you _____ will
_____ to _____ the _____ village
_____ see

_____ and _____ you, _____ of _____ ahead _____

at _____ a _____ wall _____ made _____ house _____ a _____

_____ find _____ will _____ her. _____ Untie _____

_____ that _____ you _____ evening _____

_____ there, _____ road _____

_____ them _____ the _____ at _____

_____ trees _____ house _____ with _____ of _____

_____ rain _____ clouds _____ and _____ by _____

_____ of _____ grass _____ them _____ Me. _____

_____ stones _____ bring _____

_____ them _____ bring _____

_____ you _____ discover _____ mountain _____ to _____ a _____ another _____ ahead _____ another _____ her _____ colt _____

_____ will _____ once _____ find _____ cattle _____ ahead _____ to _____ bring _____

_____ Me." _____



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DYPQD3

The disciples went and did as Jesus had instructed them.

Use the code to write the missing letters on the blanks below.



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

Handwriting practice area with multiple rows of boxes containing dots and lines for letter formation.

A very large crowd spread their cloaks on the road.

Solve the math problems and use the answers to find the missing words for the blanks below.

Word puzzle area with numbered blanks and a small illustration of people with branches.

Math problems to solve:

$3 + 3 =$	$7 - 2 =$		
$4 + 6 =$	$11 - 9 =$	$6 + 3 =$	
$17 - 6 =$	$2 + 2 =$	$16 - 15 =$	$5 + 2 =$
$9 - 1 =$	$7 + 2 =$	$8 - 5 =$	