

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

1

Son of David!" "\_\_\_\_\_ is He

2

who comes in the name of the Lord!"



Ages 7+

April 5, 2020 • Matthew 21:1-11

# 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.



where you will  
"Go to the village  
and you, of ahead  
wall made house a  
find will that you  
two donkeys tied there, you  
trees house with of  
the donkey them There stone.  
mountain to a another ahead another her colt  
looking find cattle to bring  
will once them Me."

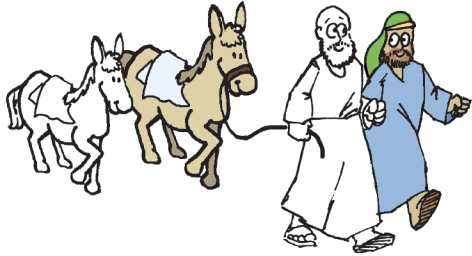
## Palm Sunday

Enter your **SECRET CODE** to unlock games @ [games.childrensbulletins.com](http://games.childrensbulletins.com)

**SECRET CODE!**  
**AEDA11**

The disciples went and did as Jesus had instructed them.

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



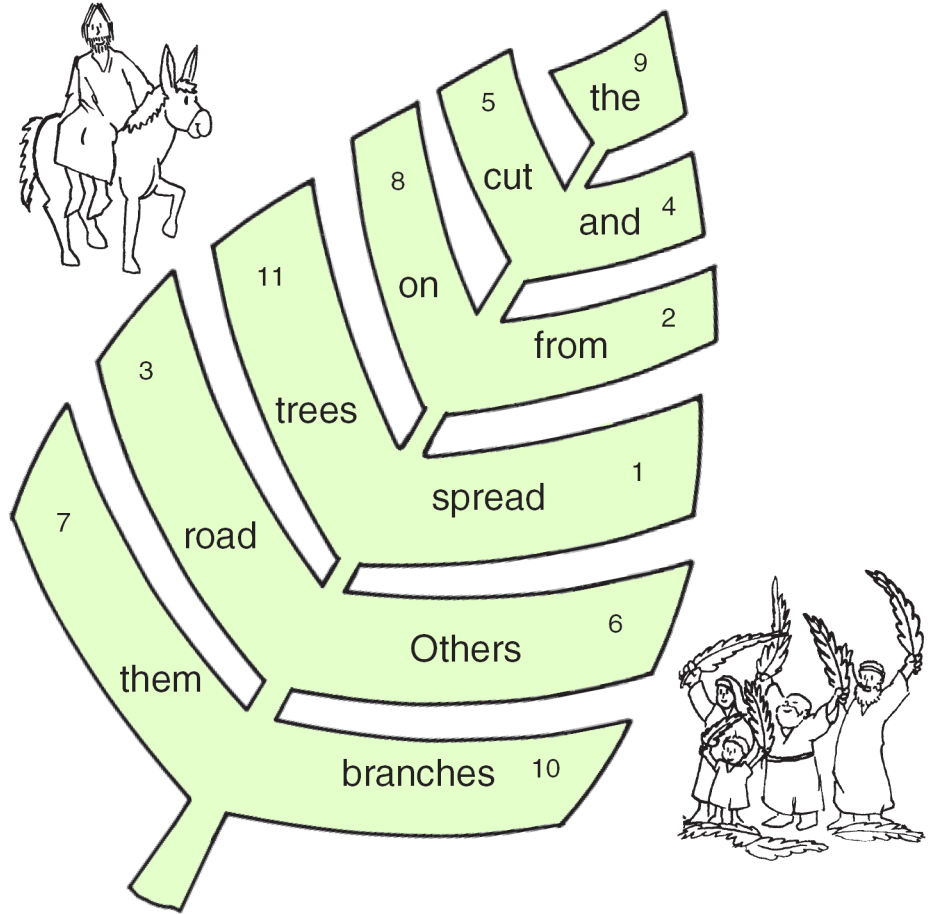
• • • A B C	• • • D E F	• • • G H I
• • • J K L	• • • M N O	• • • P Q R
• • • S T U	• • • V W X	• • • Y Z

Blank lines for writing words using the letter code:

\_ . \_ . \_ . \_ .    \_ . \_ . \_ . \_ .    \_ . \_ . \_ .  
 \_ . \_ . \_ .    \_ . \_ . \_ .    \_ . \_ . \_ .    \_ . \_ .  
 \_ . \_ . \_ .    \_ . \_ . \_ .    \_ .    \_ . \_ .  
 \_ . \_ . \_ .    \_ . \_ . \_ .    \_ . \_ . \_ .  
 \_ . \_ . \_ .    \_ . \_ .    \_ .  
 \_ . \_ . \_ .    \_ . \_ .    \_ . \_ .    \_ .  
 \_ .    \_ . \_ .    \_ . \_ .

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.



Math problems to solve:

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