

The people came with the woman.
Jesus stayed with them for 2 days.
What did the people do?

Find the answer to each math problem.
Check the code for the letter.

A = 2 B = 4 C = 6 E = 8 I = 10 L = 12
M = 14 N = 16 R = 18 S = 20 V = 22 Y = 24

$7 \times 2 =$ $10 - 8 =$ $8 + 8 =$ $3 \times 8 =$

$10 - 6 =$ $2 \times 4 =$ $3 + 3 =$ $6 - 4 =$ $7 + 7 =$ $6 + 2 =$

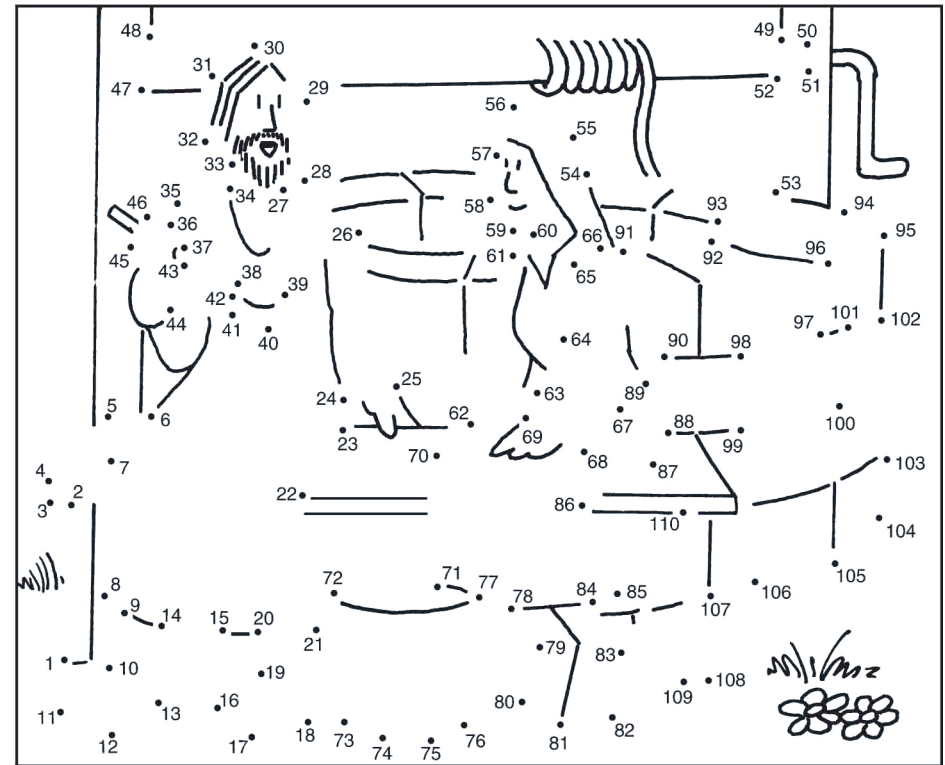
$2 \times 2 =$ $10 - 2 =$ $6 \times 2 =$ $15 - 5 =$ $4 + 4 =$ $10 + 12 =$ $5 + 3 =$ $9 + 9 =$ $10 \times 2 =$



Jesus Talks With a Samaritan Woman

Jesus was passing through Samaria on His way to Galilee. He stopped at Jacob's well. A woman came to draw water from the well. Jesus spoke to her. She was surprised!

Connect the dots to finish the picture.



St. James Lutheran Church

This Children's Worship Bulletin corresponds with the lessons during this Sunday's Worship Service.

Print this weekly bulletin & play the games each week.

Visit our website: www.lutheranchurchcolumbusmt.org

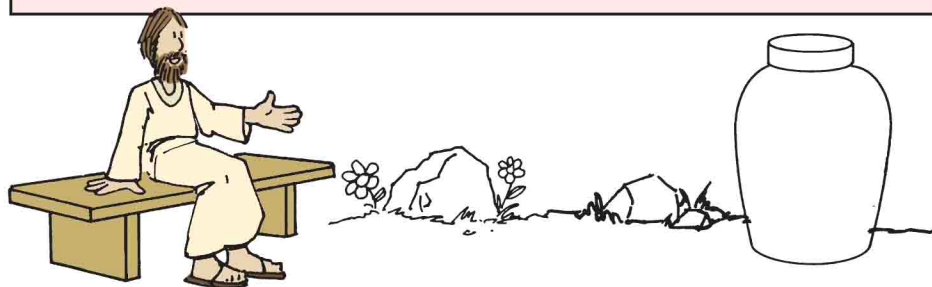
Enter your **SECRET CODE** to unlock games @ games.childrensbulletins.com

SECRET CODE!
PXDAA7

Jesus said, "Everyone who drinks this water will be thirsty again, but those who drink the water I give them will never thirst." Jesus offered something special to the woman. What was it?

Write these words in alphabetical order on the graph below. The second letter of each word in order will answer the question. (We've done the first word for you.)

OWLET TRAIN ALIVE TEASE FIELD START
BIRTH PAINT EVADE GNOME IGLOO

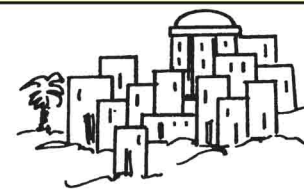
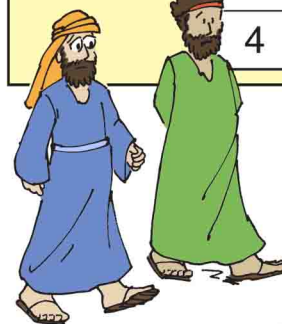


A	L	I	V	E

Then the woman went back to the town. What did she tell the people?

Use the code to find out.

	5	6	7	8	9
1	W	Y	M	U	T
2	L	R	S	V	C
3	E	R	D	B	G
4	I	O	H	A	N



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 $\frac{2,9}{2,9} \frac{4,6}{4,6} \frac{1,7}{1,7} \frac{3,5}{3,5}$, $\frac{2,7}{2,7} \frac{3,5}{3,5} \frac{3,5}{3,5} \frac{1,9}{1,9} \frac{4,7}{4,7} \frac{4,5}{4,5} \frac{2,7}{2,7}$
 $\frac{1,7}{1,7} \frac{4,8}{4,8} \frac{4,9}{4,9} \frac{1,5}{1,5} \frac{4,7}{4,7} \frac{4,6}{4,6} \frac{1,9}{1,9} \frac{4,6}{4,6} \frac{2,5}{2,5} \frac{3,7}{3,7} \frac{1,7}{1,7} \frac{3,5}{3,5}$
 $\frac{3,5}{3,5} \frac{2,8}{2,8} \frac{3,5}{3,5} \frac{3,6}{3,6} \frac{1,6}{1,6} \frac{1,9}{1,9} \frac{4,7}{4,7} \frac{4,5}{4,5} \frac{4,9}{4,9} \frac{3,9}{3,9} \frac{4,5}{4,5}$
 $\frac{3,5}{3,5} \frac{2,8}{2,8} \frac{3,5}{3,5} \frac{3,6}{3,6} \frac{3,7}{3,7} \frac{4,5}{4,5} \frac{3,7}{3,7}$, $\frac{2,9}{2,9} \frac{4,6}{4,6} \frac{1,8}{1,8} \frac{2,5}{2,5} \frac{3,7}{3,7}$
 $\frac{1,9}{1,9} \frac{4,7}{4,7} \frac{4,5}{4,5} \frac{2,7}{2,7} \frac{3,8}{3,8} \frac{3,5}{3,5} \frac{1,9}{1,9} \frac{4,7}{4,7} \frac{3,5}{3,5}$
 $\frac{2,9}{2,9} \frac{4,7}{4,7} \frac{3,6}{3,6} \frac{4,5}{4,5} \frac{2,7}{2,7} \frac{1,9}{1,9}$?”

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