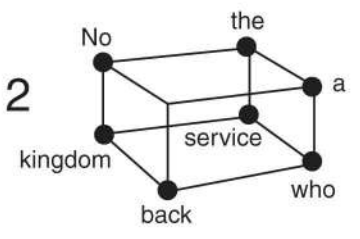
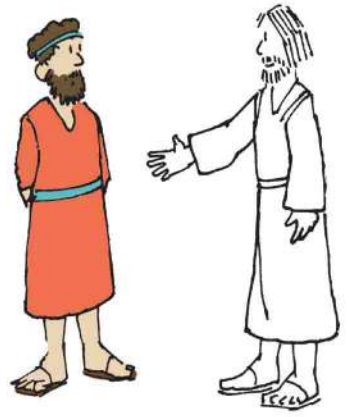
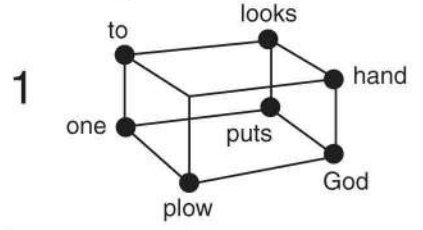




Another man said to Jesus,
 "I will follow you, Lord, but first let me
 go back and say goodbye to my family."
 How did Jesus reply?

Use this code to fill in the blanks.



“ _____ and _____ is fit for _____ in _____ of _____.”

Each blank is accompanied by a small 3D cube with a dot in one corner, and a number (1 or 2) indicating how many letters to write.

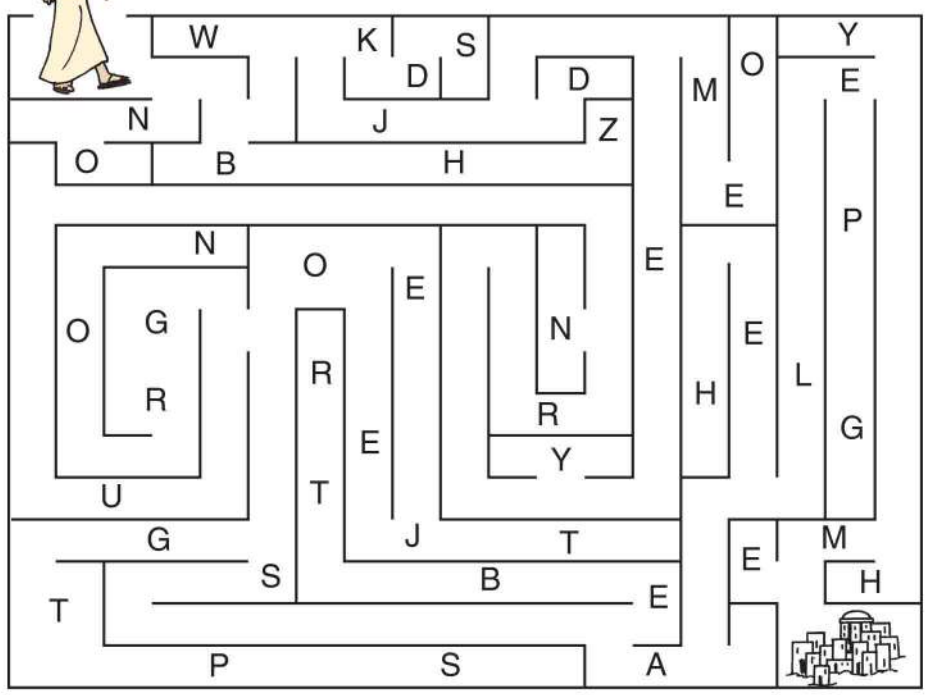
Ages 7+

June 26, 2022 • Luke 9:51-62

Jesus Heads for Jerusalem

As the time approached for Jesus to be taken to heaven, He resolutely set out for ...

Follow the correct path through the maze to find the letters to fill in the blanks.



Willowdale Seventh-day Adventist Church

Children's Ministries
 535 Finch Avenue West, North York, ON M2R 3X2
 Tel: (416) 636-2471

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

SECRET CODE
MMV971

As they were walking along the road, a man said to Jesus, "I will follow You wherever You go." How did Jesus reply to the man?

Follow the instructions to unscramble the answer.

DWAEZHKEYCALZNOWSJ
STJSECNZSJDRKIWBZSJ
NZEKJWDCSKEWJXOZPJ



Cross out all of the 'J's', 'W's' and 'K's'.
Cross out all of the 'Z's' and 'C's'.

Write the remaining letters in order:

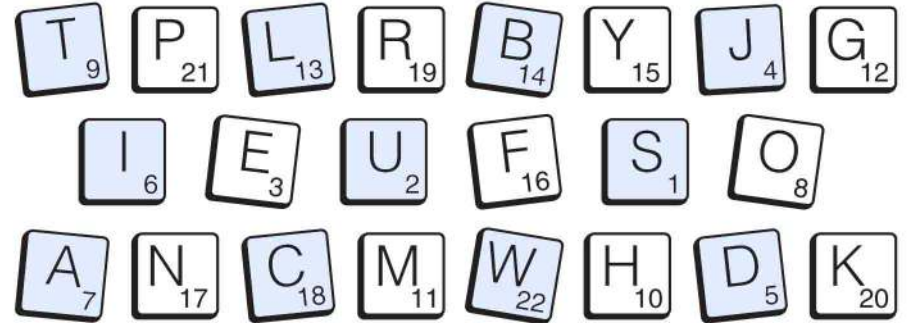
Reverse the order of the row:

Put the letters, in order, into the blanks below.

Jesus replied, "_____ have
_____ and _____ have
_____, but the _____ of Man
has no place to _____ His _____."

Jesus said to another man, "Follow me." But the man replied, "Lord, first let me go and bury my father." Then what happened?

Solve the math problems to fill in the blanks.



$\frac{2+2}{\quad}$	$\frac{1+2}{\quad}$	$\frac{1+0}{\quad}$	$\frac{1+1}{\quad}$	$\frac{2-1}{\quad}$	$\frac{1+0}{\quad}$	$\frac{8-1}{\quad}$	$\frac{3+3}{\quad}$	$\frac{4+1}{\quad}$		
$\frac{5+4}{\quad}$	$\frac{9-1}{\quad}$	$\frac{5+5}{\quad}$	$\frac{4+2}{\quad}$	$\frac{5+6}{\quad}$:	"	$\frac{7+6}{\quad}$	$\frac{3+0}{\quad}$	$\frac{10-1}{\quad}$	
$\frac{6+3}{\quad}$	$\frac{5+5}{\quad}$	$\frac{1+2}{\quad}$	$\frac{2+3}{\quad}$	$\frac{1+2}{\quad}$	$\frac{4+3}{\quad}$	$\frac{4+1}{\quad}$	$\frac{7+7}{\quad}$	$\frac{1+1}{\quad}$	$\frac{10+9}{\quad}$	$\frac{6+9}{\quad}$
$\frac{3+6}{\quad}$	$\frac{5+5}{\quad}$	$\frac{4-1}{\quad}$	$\frac{3+3}{\quad}$	$\frac{11+8}{\quad}$	$\frac{4+4}{\quad}$	$\frac{11+11}{\quad}$	$\frac{9+8}{\quad}$			
$\frac{2+3}{\quad}$	$\frac{1+2}{\quad}$	$\frac{4+3}{\quad}$	$\frac{4+1}{\quad}$	$\frac{8+6}{\quad}$	$\frac{1+1}{\quad}$	$\frac{5+4}{\quad}$	$\frac{7+8}{\quad}$	$\frac{4+4}{\quad}$	$\frac{1+1}{\quad}$	
			$\frac{6+6}{\quad}$	$\frac{6+2}{\quad}$	$\frac{4+3}{\quad}$	$\frac{9+8}{\quad}$	$\frac{2+3}{\quad}$			
$\frac{10+11}{\quad}$	$\frac{10+9}{\quad}$	$\frac{4+4}{\quad}$	$\frac{9+9}{\quad}$	$\frac{6+7}{\quad}$	$\frac{4+3}{\quad}$	$\frac{3+3}{\quad}$	$\frac{5+6}{\quad}$	$\frac{3+6}{\quad}$	$\frac{5+5}{\quad}$	$\frac{2+1}{\quad}$
$\frac{10+10}{\quad}$	$\frac{3+3}{\quad}$	$\frac{10+7}{\quad}$	$\frac{6+6}{\quad}$	$\frac{2+3}{\quad}$	$\frac{6+2}{\quad}$	$\frac{5+6}{\quad}$	$\frac{4+4}{\quad}$	$\frac{8+8}{\quad}$		
							"			
			$\frac{6+6}{\quad}$	$\frac{2+6}{\quad}$	$\frac{4+1}{\quad}$					