

Then Jesus told the crowd and His disciples, "Whoever wants to be My disciple must deny themselves and take up their cross and follow Me."

Ages 3+

September 12, 2021 • Mark 8:27-35, 27-38

# Who Do You Say I Am?

Some people thought Jesus was John the Baptist, Elijah or another prophet.

Trace the letters.  
Connect the dots. 1 2 3 4 5 6 7 8 9 10 11 12

Match the pictures.

Tracing and dot-marker activity for the words "Follow Me". The words are written in a dashed font. There are 12 numbered dots around the words for connecting. A vertical line connects dot 1 at the top to dot 12 at the bottom. Other dots are placed at the start of various letters: 2 at the top of 'F', 3 at the top of 'l', 4 at the top of 'l', 5 at the top of 'M', 6 at the top of 'e', 7 at the top of 'F', 8 at the top of 'l', 9 at the top of 'l', 10 at the top of 'M', 11 at the top of 'e'.

A matching game with six panels. The panels show: 1) A man in a green robe holding a staff (John the Baptist). 2) A man in a white robe baptizing another man in water. 3) A man in a white robe standing on a rock in water, holding a staff. 4) A man in a white robe baptizing another man in water. 5) A man in a white robe standing on a rock in water, holding a staff. 6) A man in a white robe baptizing another man in water. A dotted line connects the man in the green robe (top left) to the man in the white robe on the rock (middle right).



## Willowdale Seventh-day Adventist Church

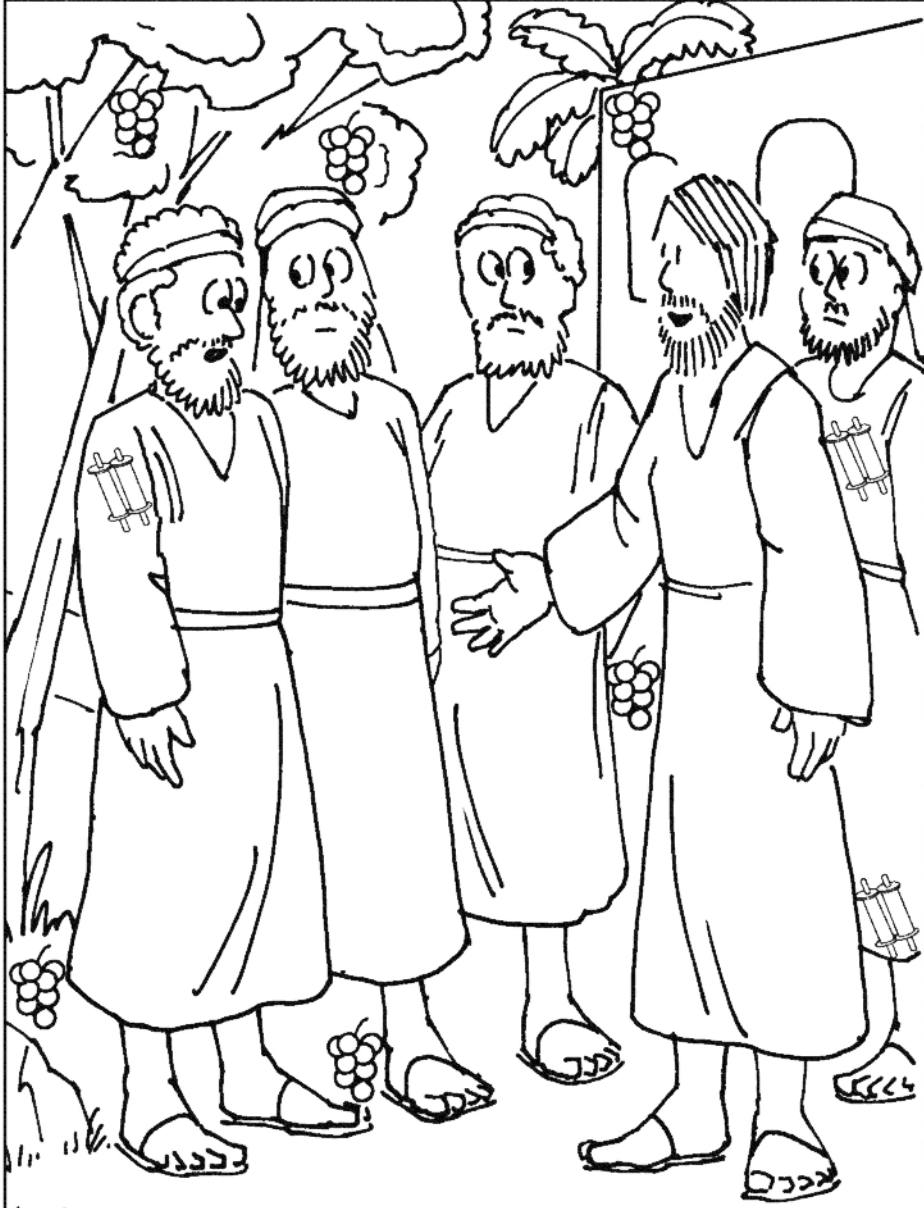
Children's Ministries  
535 Finch Avenue West, North York, ON M2R 3X2  
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Enter your **SECRET CODE** to unlock games @ [games.childrensbulletins.com](http://games.childrensbulletins.com) **SECRET CODE**  
**BHW578**

Jesus asked the disciples,  
"Who do you think I am?"

Find and count how many ...

 grapes 5 or 6 ?  scrolls 3 or 4 ?



Peter answered Jesus.

Use the code to fill in the missing letters.

$\triangle = a$   $\triangle = e$   $\triangle \triangle = i$   $\triangle \triangle = o$

"Y \_ \_ u \_ \_ r \_ \_  
 $\triangle \triangle$   $\triangle$   $\triangle$

t h \_ \_ C h r \_ \_ s t ."  
 $\triangle$   $\triangle \triangle$

