

Religious leaders had Jesus arrested and said, "If You are the Christ, tell us." How did Jesus reply?

Follow the instructions to find each word.
Then use them, in order, to fill in the blanks below.

BELXIESVE – XS = _____

SPOON – O – P = _____

M + PLAN – P – L = _____

LIGHT; replace L with R = _____

HEART – ERT + ND = _____

RIGHTY; replace R with M = _____

GOOD – O = _____

ZNOS; reverse order – Z = _____

ME + IGH – E + Y = _____

JGHOJD – H – J – J = _____

PRAY; replace PR with S = _____

Ninth letter of alphabet = _____

ZAJZMJ – Z – J – J – Z = _____



"If I tell you, you will not _____ Me, and if I asked you, you would not answer. But from now on, the _____ of _____ will be seated at the _____ of the _____." They all asked, "Are You _____ then the _____ of the _____?" He replied, "You _____ that _____." Then they said, "Why do we need any more testimony? We have heard it from His own lips." After this, Jesus was sent to Pilate, and then to Herod.



Children's Worship Bulletin™

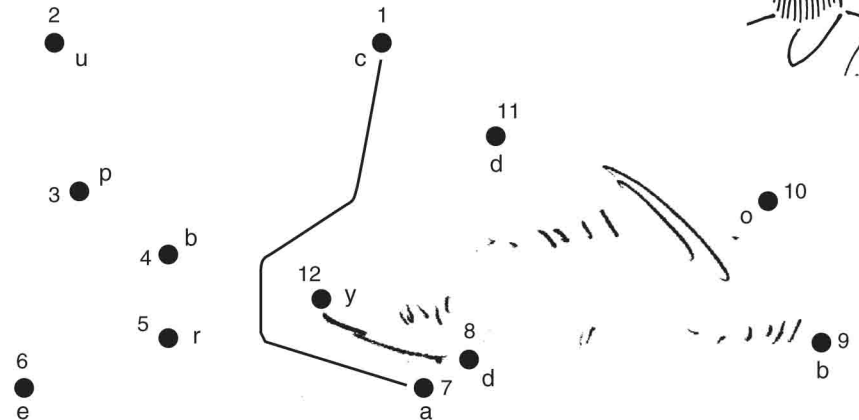
Ages 7+

April 13, 2025 • Luke 22:14-71; 23:1-56

The Hours Before Jesus' Death

Before His death, Jesus sat down with His disciples.
What special things did He do?

Connect the dots below to fill in the blanks.



After taking the _____, He gave thanks and said, "Take this and divide it among you. For I tell you I will not drink again from the fruit of the vine until the kingdom of God comes." And He took _____, gave thanks and broke it, and gave it to them, saying, "This is My _____ given for you; do this in remembrance of Me."

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JXN727

What did Simon say and how did Jesus reply to him?

_____ that you _____ Me.”
1:00 12:00

$10 + 7 = \underline{\quad} = $ 	$24 - 3 = \underline{\quad} = $ 	$6 + 6 = \underline{\quad} = $ 
$10 - 1 = \underline{\quad} = $ 	$9 + 9 = \underline{\quad} = $ 	$2 + 1 = \underline{\quad} = $ 
$8 + 7 = \underline{\quad} = $ 	$8 - 2 = \underline{\quad} = $ 	$15 - 10 = \underline{\quad} = $ 
$7 + 7 = \underline{\quad} = $ 	$9 - 1 = \underline{\quad} = $ 	$2 + 2 = \underline{\quad} = $ 
$7 - 6 = \underline{\quad} = $ 	$4 - 2 = \underline{\quad} = $ 	$30 - 10 = \underline{\quad} = $ 
$5 + 6 = \underline{\quad} = $ 	$7 + 6 = \underline{\quad} = $ 	$8 + 8 = \underline{\quad} = $ 
$5 + 5 = \underline{\quad} = $ 	$14 - 7 = \underline{\quad} = $ 	$13 + 10 = \underline{\quad} = $ 

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

“20 3 11 13 1 16, 5 20 17 2 23

$$\frac{3}{16} \frac{1}{12} \frac{5}{9} \frac{9}{9} \frac{5}{15} \frac{21}{21}, \frac{11}{11} \frac{3}{3} \frac{8}{8} \frac{1}{1}$$
$$\frac{11}{13} \frac{5}{7} \frac{14}{23} \frac{10}{20} \frac{16}{2} \frac{4}{4} \frac{4}{1};$$
$$\overline{17} \quad \overline{1} \quad \overline{11} \quad \overline{15} \quad \overline{2} \quad \overline{11} \quad \overline{4} \quad \overline{17} \quad \overline{12} \quad \overline{5} \quad \overline{9} \quad \overline{9}.$$

6 23 11 17 2 23 16 7

$$\frac{6}{1} \quad \frac{18}{2} \quad \frac{15}{1}$$