

Jesus put the mourners out of the house and said, "The child is not dead but asleep." What happened next?

Use the words in the word bank below to complete the story.

get	hand	Jesus	mother	astonished
girl	child	father	walked	completely
took	stood	twelve	disciples	immediately



_____ took the child's _____ and _____ and the _____ who were with Him and went in where the _____ was. He _____ her by the _____ and said to her, "Talitha Koum!" (which means, "Little _____, I say to you, _____ up!"). _____ the girl _____ up and _____ around (she was _____ years old). At this they were _____.

Children's Worship Bulletin™






Ages 7+





















June 27, 2021 • Mark 5:21-43

A Girl Restored; a Woman Healed

Jairus was a leader of the synagogue. His 12-year-old daughter was very ill. He went to Jesus for help. Jairus said:

Use the code to fill in the blanks.

 = a	 = e	 = i	 = o	 = u
---	---	---	---	---

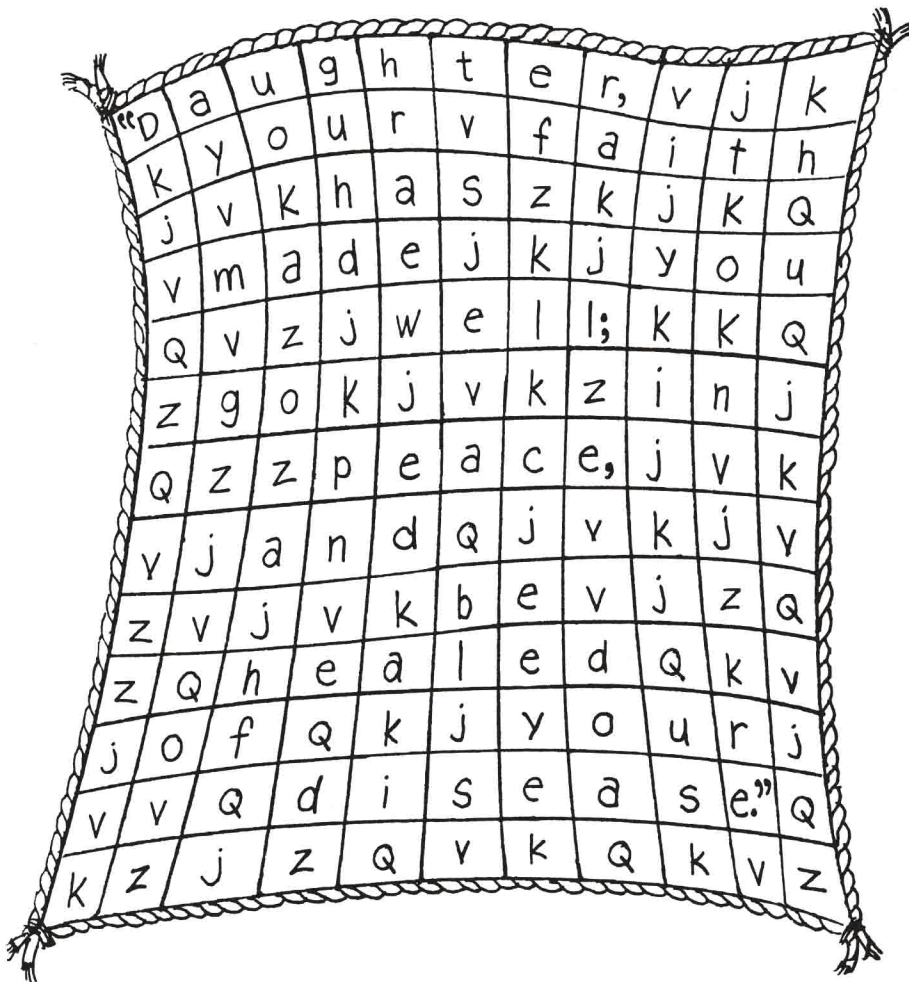
"C__m__ __nd p__t
   
 y__ __r h__nds __n h__r
    
 s__ th__t sh__ w__ll b__
    
 h__ l__d __nd l__v__."
     

Jesus went with him.



A woman was sick for many years. She thought that if she could just touch Jesus' coat, He would make her well. She made it through the crowd and touched Him!

Find what Jesus said. Cross out all the letters used 12 or more times. Read the message.



-Mark 5:34

Some men came from the house of Jairus to say that his daughter had died. What did Jesus say?

Use the code to find out.

A = 1	E = 4	J = 7	O = 10	T = 13
B = 2	F = 5	L = 8	R = 11	U = 14
D = 3	I = 6	N = 9	S = 12	V = 15

$\frac{6-3}{13-12}$ $\frac{8+2}{3+2}$ $\frac{13-4}{21-10}$ $\frac{10+3}{6-5}$ $\frac{14-12}{9-3}$ $\frac{8-4}{15-12}$;
 $\frac{3+4}{8+6}$ $\frac{18-6}{4+9}$
 $\frac{7-5}{8-4}$ $\frac{15-7}{2+4}$ $\frac{9-5}{20-5}$ $\frac{2+2}{2+2}$

