

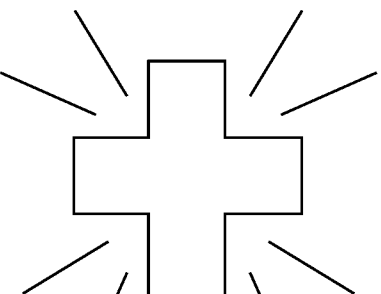


Mary continued to praise God saying,  
 "From now on all generations will call me  
 blessed, for the Mighty One has done  
 great things for me – holy is His name."

Find your way through the maze to the cross.  
 Follow the letters that spell "HOLY IS HIS NAME" 3 times.  
 You may only move straight across, up and down.

START →

H	O	L	Y	I	N	Y	S
O	O	M	O	S	L	N	A
L	L	S	I	H	I	S	M
S	I	E	O	Y	S	L	E
A	H	H	I	Y	L	O	H
H	N	I	S	H	I	S	N
I	Y	L	O	H	E	M	A
S	S	N	L				
H	I	A	S				
Y	N	M	E				



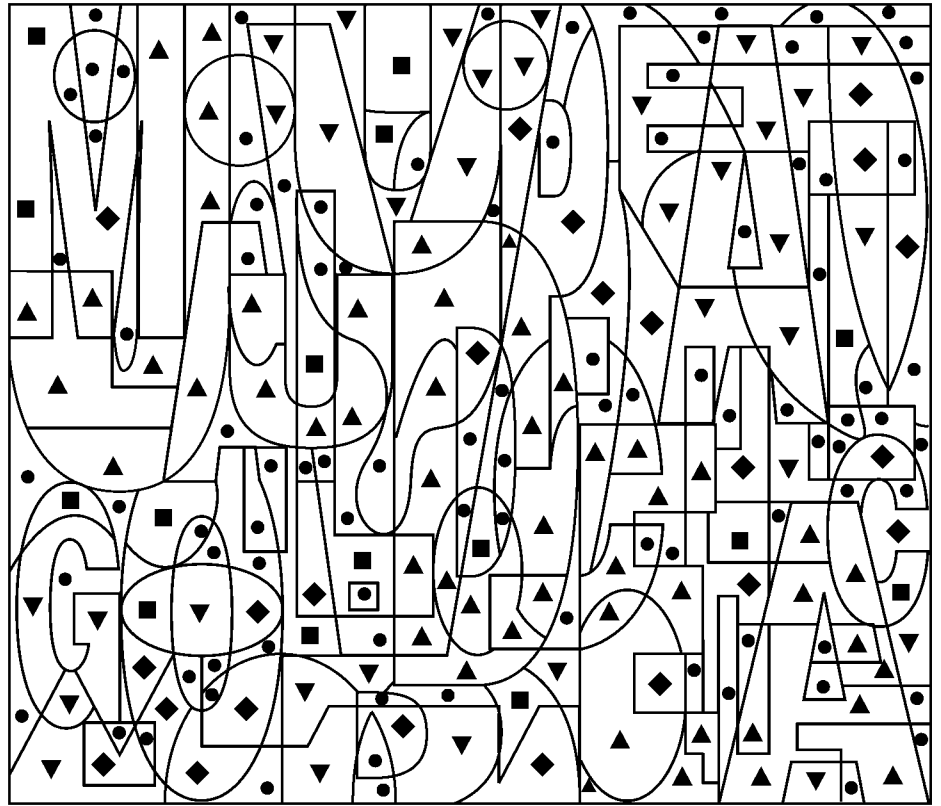
Ages 7+

December 19, 2021 • Luke 1:39-56

# Mary Visits Elizabeth

Mary went to visit her cousin, Elizabeth.  
 Where was Elizabeth's home?

Color the spaces that have ▲'s.



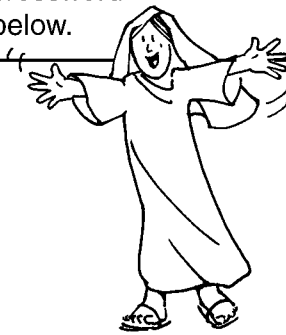
Houghton Wesleyan Church  
 9712 Route 19 in Houghton NY

Enter your **SECRET CODE** to unlock games @ [games.childrensbulletins.com](http://games.childrensbulletins.com)

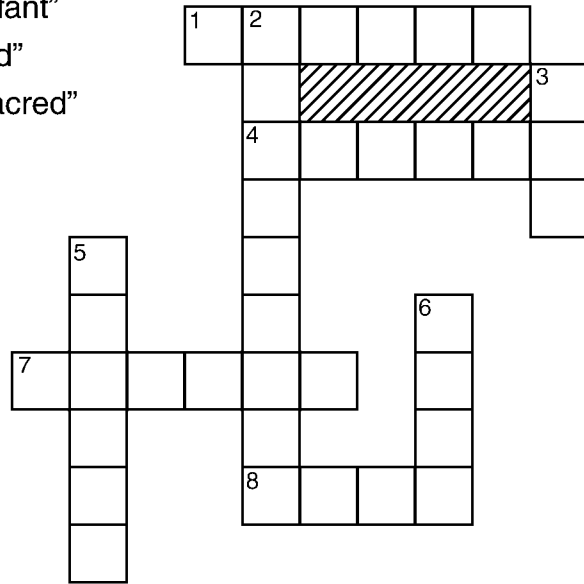
**SECRET CODE**  
**PSKD43**

## What happened to Elizabeth when she heard Mary's Greeting?

Use the clues to fill in the crossword puzzle. Then transfer the words from the crossword puzzle to the numbered lines below.



1. Another word for "jumped"
2. Mary's Cousin
3. Opposite of "him"
4. Opposite of "outside"
5. Third person of the Trinity
6. Another word for "infant"
7. Opposite of "emptied"
8. Another word for "sacred"



The (6) \_\_\_\_\_ (1) \_\_\_\_\_

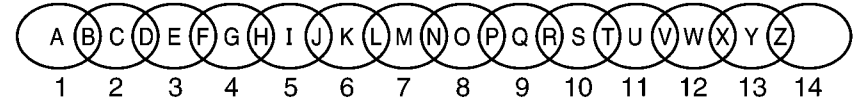
(4) \_\_\_\_\_ (3) \_\_\_\_\_, and

(2) \_\_\_\_\_ was (7) \_\_\_\_\_ with the

(8) \_\_\_\_\_ (5) \_\_\_\_\_.

## Then Mary and Elizabeth praised God. What did Mary say?

Use the code to find out.



“  $\frac{7}{7}$   $\frac{13}{13}$   $\frac{10}{10}$   $\frac{8}{8}$   $\frac{11}{11}$   $\frac{6,7}{6,7}$  ”

$\frac{4}{4}$   $\frac{6,7}{6,7}$   $\frac{8}{8}$   $\frac{9,10}{9,10}$   $\frac{5}{5}$   $\frac{3,4}{3,4}$   $\frac{5}{5}$   $\frac{3}{3}$   $\frac{10}{10}$   $\frac{10,11}{10,11}$   $\frac{4,5}{4,5}$   $\frac{3}{3}$

$\frac{6,7}{6,7}$   $\frac{8}{8}$   $\frac{9,10}{9,10}$   $\frac{2,3}{2,3}$   $\frac{1}{1}$   $\frac{7,8}{7,8}$   $\frac{2,3}{2,3}$   $\frac{7}{7}$   $\frac{13}{13}$

$\frac{10}{10}$   $\frac{8,9}{8,9}$   $\frac{5}{5}$   $\frac{9,10}{9,10}$   $\frac{5}{5}$   $\frac{10,11}{10,11}$

$\frac{9,10}{9,10}$   $\frac{3}{3}$   $\frac{5,6}{5,6}$   $\frac{8}{8}$   $\frac{5}{5}$   $\frac{2}{2}$   $\frac{3}{3}$   $\frac{10}{10}$   $\frac{5}{5}$   $\frac{7,8}{7,8}$

$\frac{4}{4}$   $\frac{8}{8}$   $\frac{2,3}{2,3}$   $\frac{7}{7}$   $\frac{13}{13}$   $\frac{10}{10}$   $\frac{1}{1}$   $\frac{11,12}{11,12}$   $\frac{5}{5}$   $\frac{8}{8}$   $\frac{9,10}{9,10}$

$\frac{3,4}{3,4}$   $\frac{8}{8}$   $\frac{9,10}{9,10}$   $\frac{4,5}{4,5}$   $\frac{3}{3}$   $\frac{4,5}{4,5}$   $\frac{1}{1}$   $\frac{10}{10}$

$\frac{1,2}{1,2}$   $\frac{3}{3}$   $\frac{3}{3}$   $\frac{7,8}{7,8}$   $\frac{7}{7}$   $\frac{5}{5}$   $\frac{7,8}{7,8}$   $\frac{2,3}{2,3}$   $\frac{3,4}{3,4}$   $\frac{11}{11}$   $\frac{6,7}{6,7}$

$\frac{8}{8}$   $\frac{3,4}{3,4}$   $\frac{10,11}{10,11}$   $\frac{4,5}{4,5}$   $\frac{3}{3}$   $\frac{4,5}{4,5}$   $\frac{11}{11}$   $\frac{7}{7}$   $\frac{1,2}{1,2}$   $\frac{6,7}{6,7}$   $\frac{3}{3}$

$\frac{10}{10}$   $\frac{10,11}{10,11}$   $\frac{1}{1}$   $\frac{10,11}{10,11}$   $\frac{3}{3}$   $\frac{8}{8}$   $\frac{3,4}{3,4}$   $\frac{4,5}{4,5}$   $\frac{5}{5}$   $\frac{10}{10}$

$\frac{10}{10}$   $\frac{3}{3}$   $\frac{9,10}{9,10}$   $\frac{11,12}{11,12}$   $\frac{1}{1}$   $\frac{7,8}{7,8}$   $\frac{10,11}{10,11}$ ”