

This psalm ends with a message.  
What is it?

Use this chart to fill in the blanks.

|   |   |   |   |   |
|---|---|---|---|---|
| 4 | A | T | K | O |
| 3 | W | G | E | H |
| 2 | R | L | I | B |
| 1 | F | D | S | N |
|   | 5 | 6 | 7 | 8 |



“  
 8,2 7,3 7,1 6,4 5,2 8,4 8,1 6,3 5,4 8,1 6,1  
 6,4 5,4 7,4 7,3 8,3 7,3 5,4 5,2 6,4  
 5,4 8,1 6,1 5,3 5,4 7,2 6,4 5,1 8,4 5,2  
 6,4 8,3 7,3 6,2 8,4 5,2 6,1  
 ”

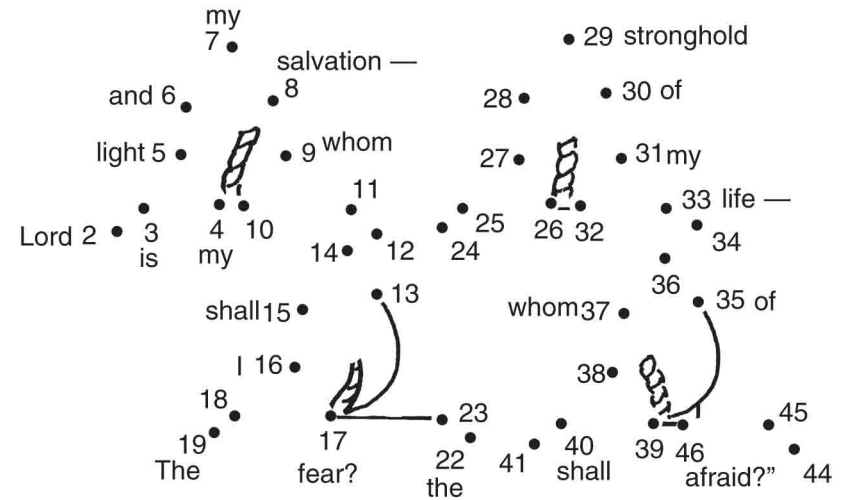
Ages 7+

January 25, 2026 • Psalm 27:1-14

## A Song of Confidence

Read about this psalm.

Connect the dots and read the words along the way.



“The 1

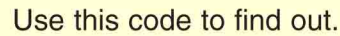
Lord 20

is 21 42 I

43 be



Aptos United Methodist Church  
 aptosumc.org

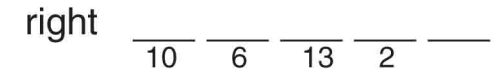


 = A   
  = E   
  = I   
  = N   
  = S   
  = W  
 = B   
 = F   
 = J   
 = O   
 = T   
 = X  
 = C   
 = G   
 = K   
 = P   
 = U   
 = Y  
 = D   
 = H   
 = L   
 = Q   
 = V   
 = Z  
 = M   
 = R

The diagram consists of 16 rows of stylized house-like shapes. Each shape is a square with a triangular roof and internal divisions. The shapes are arranged in groups, with some groups having a horizontal line above them. The diagram includes various symbols like commas and dots, suggesting a sequence or a process. The shapes are filled with black or white, and some have internal lines forming smaller shapes.

The psalm writer said he was confident about something. What was it?

Write the word that means the opposite of the one given.  
Then fill in the blanks.



heavy     8   14   15   7   11

slow      $\frac{\quad}{3}$       $\frac{\quad}{9}$       $\frac{\quad}{\quad}$

good       $\frac{\quad}{12}$      $\frac{\quad}{4}$

under  $\frac{\quad}{1} \frac{\quad}{5} \frac{\quad}{\quad}$

“  
 $\frac{\quad}{14}$      $\frac{\quad}{10}$   $\frac{\quad}{14}$   $\frac{\quad}{8}$   $\frac{\quad}{8}$      $\frac{\quad}{9}$   $\frac{\quad}{5}$   $\frac{\quad}{5}$

$$\overline{11} \quad \overline{7} \quad \overline{5} \qquad \overline{15} \quad \overline{13} \quad \overline{13} \quad \overline{4} \quad \overline{2} \quad \overline{5} \quad \overline{9} \quad \overline{9}$$
$$\overline{13} \quad \overline{3} \qquad \overline{11} \quad \overline{7} \quad \overline{5} \qquad \overline{8} \quad \overline{13} \quad \overline{6} \quad \overline{4}$$
$$\frac{14}{2} \quad \frac{11}{7} \quad \frac{5}{5} \quad \frac{8}{12} \quad \frac{2}{2} \quad \frac{4}{4}$$
$$\frac{13}{3} \quad \frac{11}{7} \quad \frac{5}{5} \quad \frac{8}{8} \quad \frac{14}{14} \quad \frac{1}{1} \quad \frac{14}{14} \quad \frac{2}{2} \quad \frac{15}{15}$$