

Be strong and take heart and ...

Use the code to fill in the missing letters.

☀ = O ☾ = T ★ = A

☁☁ = R ☁⚡☁ = H



W I
 ★ ☾

F
 ☀ ☁☁

 E
☾ ☁⚡☁

L D.
 ☀ ☁☁

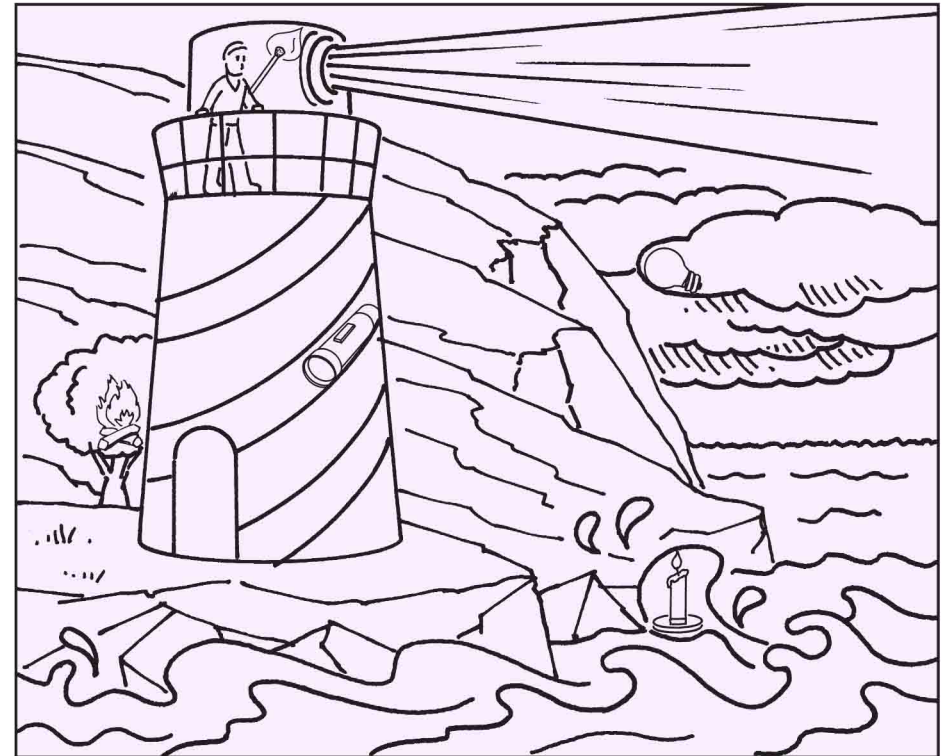
Ages 3+

Psalms 27:1-14

A Song of Confidence

The Lord is my light and my salvation.

Find these hidden objects in the picture.



I will sing and make music to the Lord.

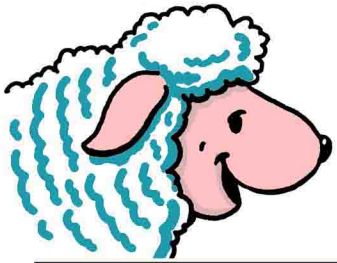
Count the hidden notes.  8 9 10 ?



Teach me Your way, O Lord, and lead me in a straight path.

Circle the children who are doing what is right.





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”

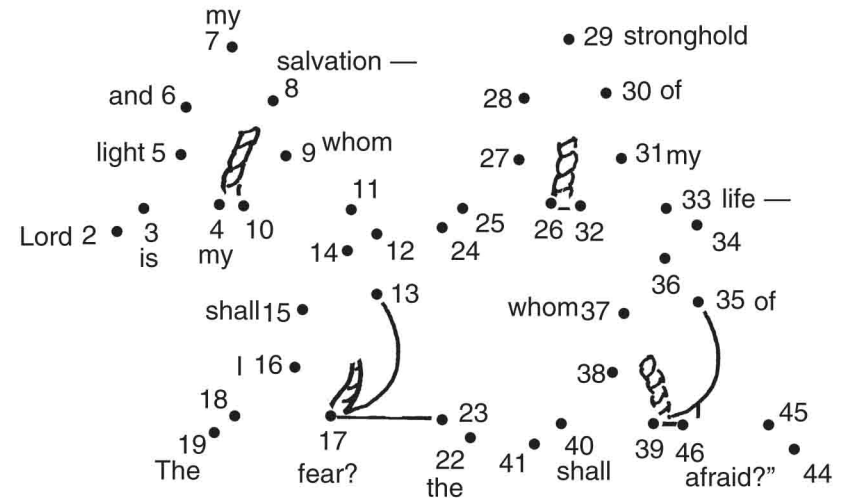
Ages 7+

Psalms 27:1-14

A Song of Confidence

Read about this psalm.

Connect the dots and read the words along the way.



“The 1

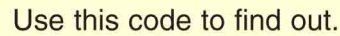
Lord 20

is 21 42 I

43 be



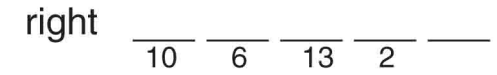
Covenant
PRESBYTERIAN CHURCH



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

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

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

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

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