

What did the psalm say about the Lord?

Fill in the missing vowels to finish reading the psalm.  
 e o i o a e a a e i i i e u o u i e  
 a o e o o e i o o i o e e u e o e e

Th\_\_ L\_\_rd \_\_s G\_\_d, \_\_nd  
 H\_\_ h\_\_s m\_\_d\_\_ H\_\_s l\_\_ght  
 sh\_\_n\_\_ \_\_p\_\_n \_\_s. G\_\_v\_\_  
 th\_\_nks t\_\_ th\_\_ L\_\_rd, f\_\_r  
 H\_\_ \_\_s g\_\_d, H\_\_s l\_\_v\_\_  
 \_\_nd\_\_r\_\_s f\_\_r\_\_v\_\_r.



Open the Gates!

This psalm says that the Lord is good.  
 What should we give to the Lord?



Shade in all the shapes with an odd number.

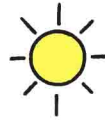
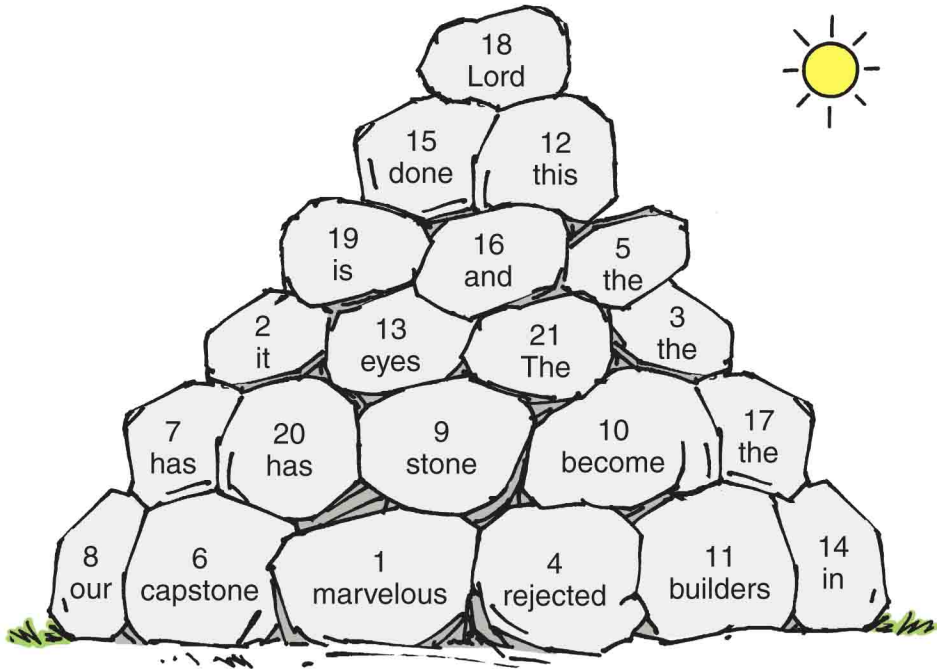


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# What does this psalm say?

Solve the math problems to fill in the blanks.



“  
 $\frac{\quad}{15+6}$      $\frac{\quad}{11-2}$      $\frac{\quad}{12+5}$   
 $\frac{\quad}{15-4}$      $\frac{\quad}{9-5}$      $\frac{\quad}{14+6}$   
 $\frac{\quad}{14-4}$      $\frac{\quad}{6-3}$      $\frac{\quad}{4+2}$  ;  
 $\frac{\quad}{7-2}$      $\frac{\quad}{12+6}$      $\frac{\quad}{13-6}$      $\frac{\quad}{18-3}$      $\frac{\quad}{9+3}$  ,  
 $\frac{\quad}{19-3}$      $\frac{\quad}{1+1}$      $\frac{\quad}{12+7}$      $\frac{\quad}{9-8}$   
 $\frac{\quad}{7+7}$      $\frac{\quad}{6+2}$      $\frac{\quad}{7+6}$  .”

# What does the psalm encourage us to do?

Use this code to read more of the psalm.



	✳	○	△	□	+
✳	L	U	A	J	B
▽	P	E	S	H	C
◇	D	N	T	R	K
♡	I	M	O	Y	G

“  
 $\frac{\quad}{\diamond\triangle}$   $\frac{\quad}{\nabla\square}$   $\frac{\quad}{\heartsuit\star}$   $\frac{\quad}{\nabla\triangle}$      $\frac{\quad}{\heartsuit\star}$   $\frac{\quad}{\nabla\triangle}$      $\frac{\quad}{\diamond\triangle}$   $\frac{\quad}{\nabla\square}$   $\frac{\quad}{\nabla\circ}$   
 $\frac{\quad}{\diamond\star}$   $\frac{\quad}{\star\triangle}$   $\frac{\quad}{\heartsuit\square}$      $\frac{\quad}{\diamond\triangle}$   $\frac{\quad}{\nabla\square}$   $\frac{\quad}{\nabla\circ}$      $\frac{\quad}{\star\star}$   $\frac{\quad}{\heartsuit\triangle}$   $\frac{\quad}{\diamond\square}$   $\frac{\quad}{\diamond\star}$   
 $\frac{\quad}{\nabla\square}$   $\frac{\quad}{\star\triangle}$   $\frac{\quad}{\nabla\triangle}$      $\frac{\quad}{\heartsuit\circ}$   $\frac{\quad}{\star\triangle}$   $\frac{\quad}{\diamond\star}$   $\frac{\quad}{\nabla\circ}$  ;     $\frac{\quad}{\star\star}$   $\frac{\quad}{\nabla\circ}$   $\frac{\quad}{\diamond\triangle}$   
 $\frac{\quad}{\star\circ}$   $\frac{\quad}{\nabla\triangle}$      $\frac{\quad}{\diamond\square}$   $\frac{\quad}{\nabla\circ}$      $\frac{\quad}{\star\square}$   $\frac{\quad}{\heartsuit\triangle}$   $\frac{\quad}{\heartsuit\star}$   $\frac{\quad}{\nabla+}$   $\frac{\quad}{\nabla\circ}$   
 $\frac{\quad}{\star\triangle}$   $\frac{\quad}{\diamond\circ}$   $\frac{\quad}{\diamond\star}$      $\frac{\quad}{\star+}$   $\frac{\quad}{\nabla\circ}$   
 $\frac{\quad}{\heartsuit+}$   $\frac{\quad}{\star\star}$      $\frac{\quad}{\star\triangle}$   $\frac{\quad}{\diamond\star}$   
 $\frac{\quad}{\heartsuit\star}$   $\frac{\quad}{\diamond\circ}$      $\frac{\quad}{\heartsuit\star}$   $\frac{\quad}{\diamond\triangle}$  .”

