

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.

Give
Thanks!



Children's Worship Bulletin™

Ages 7+

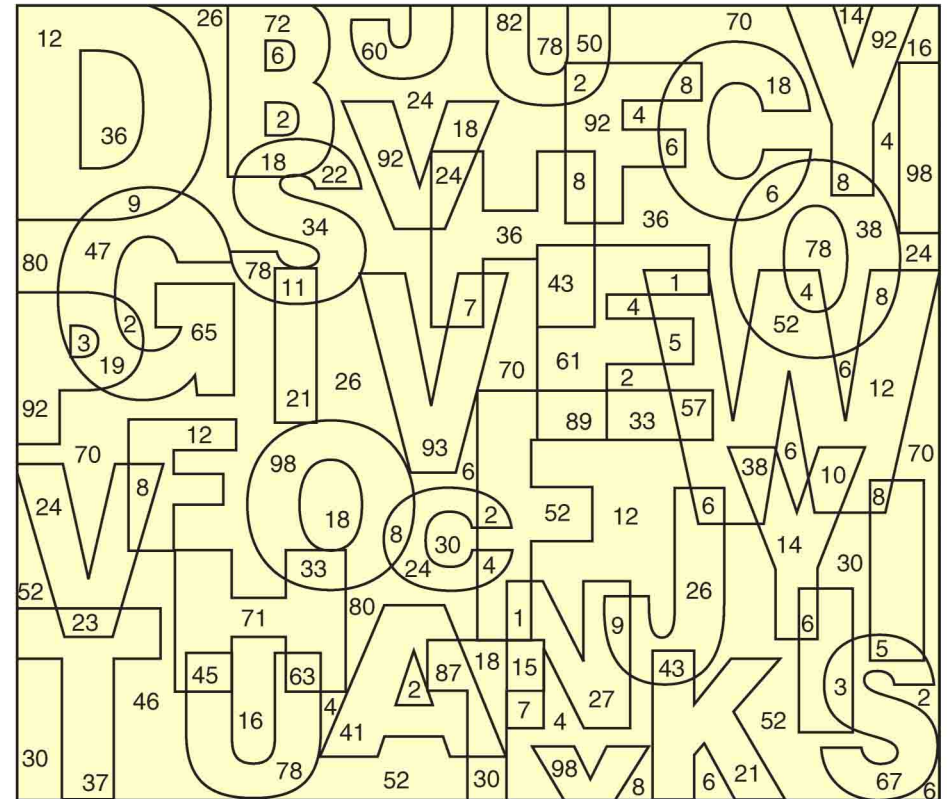
April 10, 2022 • Psalm 118:1-2, 19-29

Open the Gates!

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

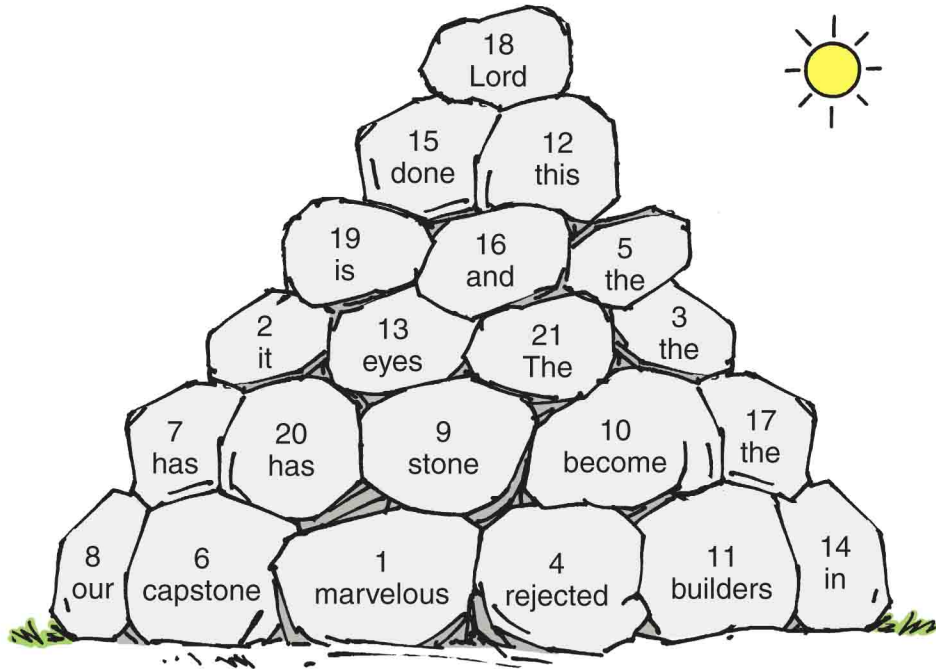


Shade in all the shapes with an odd number.



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

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

