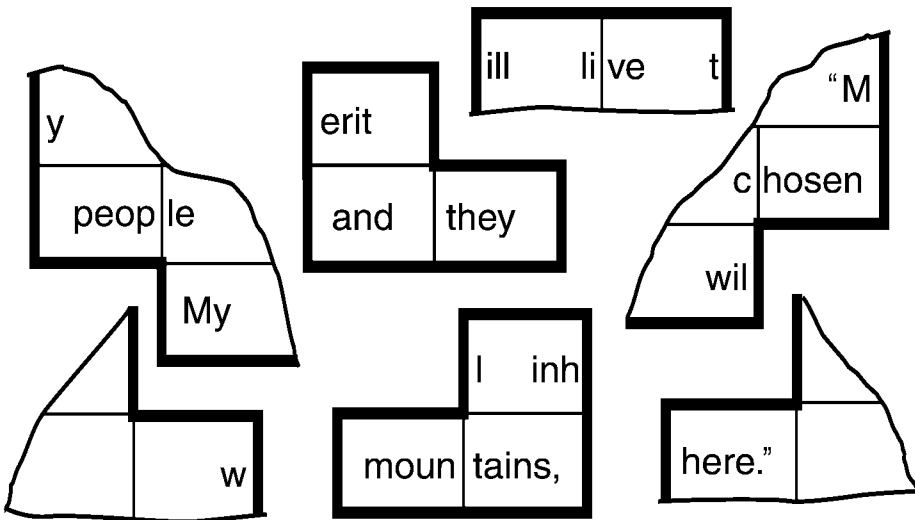
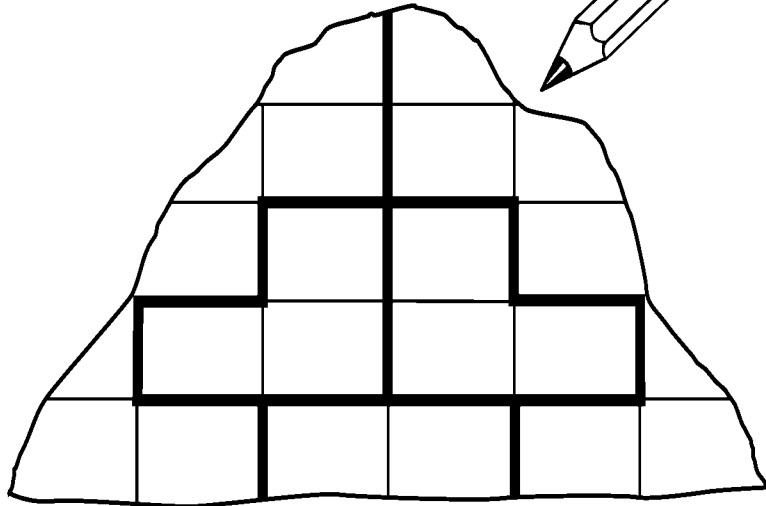
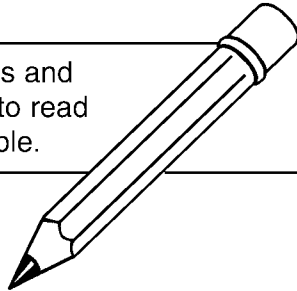




Even though many of God's people were guilty of idolatry and other sins, God said, "I will not destroy them all." What else did God say?

Match the shapes from the mountains and write the words in the correct shapes to read what God says of His chosen people.



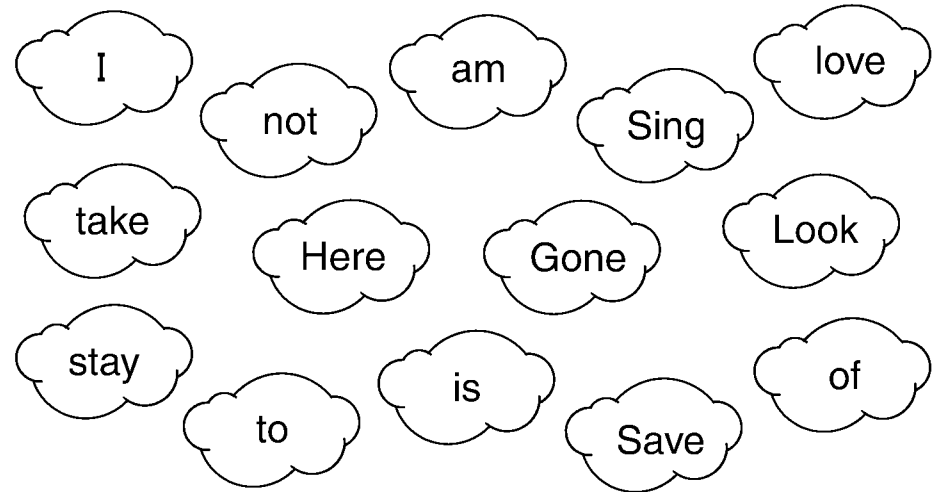
Ages 7+

September 29, 2024 • Isaiah 65:1-9

God's Judgment Is Right

God says, "I revealed Myself to those who did not ask for Me. I was found by those who did not seek Me." What does God say to a nation that does not call on His name?

Look at the clouds and shade in the ones that have words containing letters from the word LOST. Then move the remaining words to the lines below to read what God says.



" _____ ,
 _____ ."



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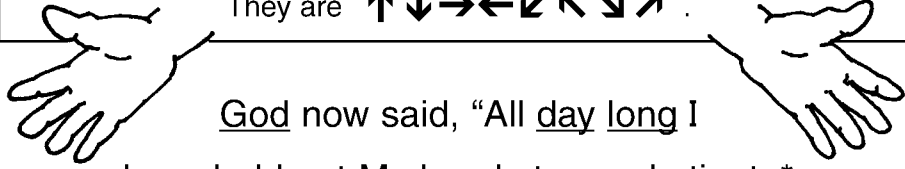
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God had offered to save His people from their sinful ways.

Find the underlined words in the puzzle below.

They are .



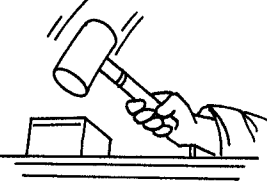
God now said, "All day long I have held out My hands to an obstinate* people, who walk in ways not good, pursuing their own imaginations."

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

*obstinate means stubborn

What did God say would happen to the wicked people who refused to listen to Him?

Solve the math problems to fill in the words.

P 25-17	J 24-7	T 13+11				
W 25-4	I 5+9	B 14+5	M 14-9			
O 16-14	A 13-6	L 10+5	R 3+1	U 6+3	S 16-6	
N 18+5	E 12-6	Y 6+6	G 17-4	H 2+9	D 3-0	

$\frac{13}{2}$	$\frac{3}{21}$	$\frac{2}{2}$	$\frac{9}{15}$	$\frac{3}{3}$							
$\frac{23}{2}$	$\frac{24}{4}$	$\frac{6}{5}$	$\frac{7}{14}$	$\frac{23}{23}$							
$\frac{10}{24}$	$\frac{14}{11}$	$\frac{15}{6}$	$\frac{6}{8}$	$\frac{23}{2}$	$\frac{24}{8}$	$\frac{7}{15}$	$\frac{19}{6}$	$\frac{2}{10}$	$\frac{9}{24}$	$\frac{24}{9}$	
$\frac{10}{17}$	$\frac{14}{9}$	$\frac{23}{3}$	$\frac{10}{13}$	$\frac{6}{6}$	$\frac{11}{24}$	$\frac{6}{11}$	$\frac{21}{6}$	$\frac{2}{5}$	$\frac{9}{7}$	$\frac{15}{23}$	$\frac{3}{3}$
$\frac{24}{19}$	$\frac{11}{6}$	$\frac{6}{10}$	$\frac{12}{2}$	$\frac{21}{4}$	$\frac{2}{6}$	$\frac{9}{15}$	$\frac{3}{12}$				
$\frac{8}{9}$	$\frac{9}{23}$	$\frac{14}{14}$	$\frac{10}{10}$	$\frac{11}{11}$	$\frac{6}{6}$	$\frac{3}{3}$					