



Make every effort to be found at peace with God. What else does Peter ask us to bear in mind?

Think of words beginning with E that match the clues. Then use words created in the bold columns to complete the verse.

a letter rhymes with whistle	E						
not late	E						
lasting forever	E						
this or that one of two	E						
a snake-like fish	E						
go in	E						
opposite of exit	E						
sound repition	E						
rhymes with gecco	E						
weird, mysterious	E						
rhymes with weary	E						
get away	E						
rhymes with grape	E						
globe or world	E						
rhymes with birth	E						
arm joint	E						
wicked	E						
rhymes with feast	E						
draw on metal	E						
rhymes with sketch	E						
four plus four	E						
ages and ages	E						
not a friend but a foe	E						



Our Lord's _____ means _____.

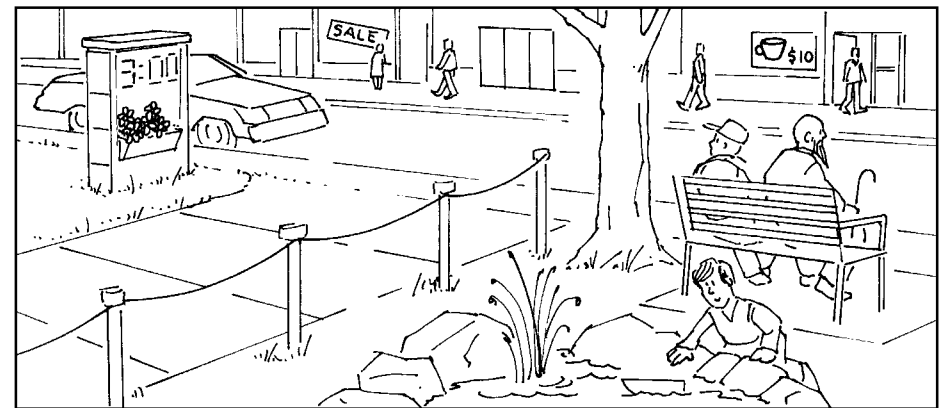
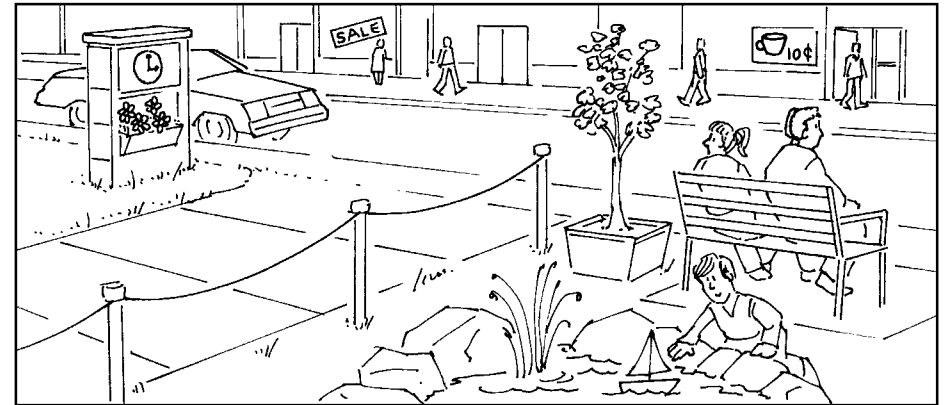
Ages 7+

June 29, 2025 • 2 Peter 3:8-15

God Will Keep His Promise

God looks at time much differently than we do.
With the Lord a day is like a thousand years

Find 12 differences in the second picture.



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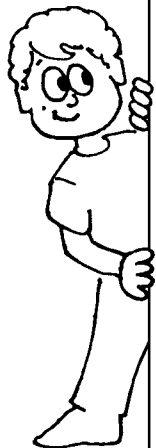
Children's Ministry

www.bumc.net/children

Peter reminds us not
to forget something very important.

In each row, write the name of the animal that is slowest.
Use the letters to find a truth about God.

- 1) horse tiger sloth hyena 1 2 3 4 5
- 2) turtle coyote rabbit marlin 1 2 3 4 5 6
- 3) zebra snail shark swift 1 2 3 4 5
- 4) wolf lion worm deer 1 2 3 4
- 5) donkey jackal falcon 1 2 3 4 5 6
- 6) bat elk fox pig 1 2 3



“
2)1 1)5 2)6 3)5 4)2 4)3 5)1 3)4 1)1
3)2 4)2 2)4 3)1 3)5 4)2 4)1 6)2 5)3
5)4 2)6 5)5 6)1 6)2 5)3 6)3 1)5 3)4 3)1
6)1 4)3 5)2 4)4 6)2 3)1 5)5 ... 1)5 5)5
6)2 3)1 6)1 3)3 2)4 3)4 2)6 3)2 2)1 ...
5)3 5)2 1)4 4)1 3)3 3)2 2)1 3)4 5)3 6)3
3)3 3)2 5)6 4)2 5)3 2)6 2)4 1)3
6)1 5)5 4)3 3)4 3)1 1)5”

God has promised something wonderful.

Use the code to find His promise.

Calculator Code			
1 A	2 H	3 W	4 T
5 E	6 N	7 R	8 S
9 I	0 G	. F	% D
Off O	+	— M	X K
On U	P	= L	÷ V

9 6 X 5 5 + 9 6 0
3 9 4 2 2 9 8
+ 7 Off — 9 8 5 3 5
1 7 5 = Off Off X 9 6 0
. Off 7 3 1 7 % 4 Off 1
6 5 3 2 5 1 ÷ 5 6 1 6 %
1 6 5 3 5 1 7 4 2
4 2 5 2 Off — 5 Off .
7 9 0 2 4 5 Off On 8 6 5 8 8