## October 2-8 <br> Ephesians

"For the Perfecting of the Saints"


## Fallen Phrase

Instructions:The letters in each column have fallen from the grid. Put them back correctly to rebuild the phrase. Cross out each letter in the jumble below once you place it in the grid. Pay attention because the letters in each column are scrambled. Start with simple 1 or 2 letter words and use the process of elimination. To check your answer, read

Ephesians 2:19

|  | W |  |  | E |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| S |  | A |  |  |  |  |  |  |  |  |  |  | R |  |  |  |  |  |  |  | , |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | E |  |  |  |  | I |  |  |  |  |  | E |  |  |
|  |  |  | T | , |  |  |  |  |  |  |  | T |  |  |  |  |  |  |  |  |  |  |  |  |
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## The Armor of God

Help these children through the maze so they can put on their armor of God.


## Share Away

## By Arie Van De Graaff

What's something we can always share with people around us? To find out, start with person F. Notice that person R is wearing a watch too.
$F$ and $R$ have been filled in for you. Find out what person R has in common with somebody else on the playing field. Keep going till you use all the letters.


F R



## Cryptogram

Instructions: Each letter on the top stands for a letter in the alphabet. Solve the encrypted phrase by matching each letter on top to a letter in the alphabet on the bottom. Use the key to help you remember what the letters stand for so you can crack the code.

| 1 | B | N | C | R | S | W | D | V | E | P | U | T | M | X | Y | O | H | Q | L | K | G | A | F | J | Z |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | B | C | D | E | F | G | H | 1 | J | K | L | M | N | O | P | Q | R | S | T | U | V | W | X | Y | Z |
| A G A T T X W D J F K A E A M L W T H W C V J E |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| M | O |  | F | W | W | C $\bar{H}$ |  | W | $\overline{\mathrm{V}}$ |  | A |  |  |  | $\bar{M}$ |  | Ј |  | A | $\bar{x}$ |  | A |  |  |  |
| K | L | $\bar{M}$ | Q | $\overline{\mathrm{C}}$ |  | $\overline{\mathrm{M}}$ | R |  | $\overline{\mathrm{G}}$ | $\bar{R}$ | Q | T J |  | $\overline{\text { w }}$ | E | N | Q | E | $\overline{\mathrm{Q}}$ | $\bar{x}$ |  | v Q | Q |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Mystery Picture Graph

Instructions: Find the mystery picture below by plotting and connecting the points of each line on the coordinate graph. Connect all the points in Line 1, stop, pick up your pencil, and then connect all the points in Line 2, and so on for the rest of the lines. The dot for the first ( $\mathrm{X}, \mathrm{Y}$ ) coordinate pair on Line 1 has been placed for you.


| Line 1 | $(5,0)$ | $(1,3)$ | $(1,10)$ | $(0,12)$ | $(0,14)$ | $(2,18)$ | $(4,20)$ | $(8,22)$ | $(10,22)$ | $(14,20)$ | $(16,18)$ | $(18,14)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $(18,12)$ | $(17,10)$ | $(17,3)$ | $(13,0)$ | $(15,11)$ | $(11,10)$ | $(7,10)$ | $(3,11)$ | $(5,0)$ | Line 2 | $(1,10)$ | $(2,10)$ | $(3,12)$ |
| $(3,13)$ | $(2,15)$ | $(1,15)$ | $(0,14)$ | Line 3 | $(1,12)$ | $(2,12)$ | $(2,13)$ | $(1,13)$ | $(1,12)$ | Line 4 | $(17,10)$ | $(16,10)$ |
| $(15,12)$ | $(15,13)$ | $(16,15)$ | $(17,15)$ | $(18,14)$ | Line 5 | $(17,13)$ | $(16,13)$ | $(16,12)$ | $(17,12)$ | $(17,13)$ | Line 6 | $(2,15)$ |
| $(4,17)$ | $(8,19)$ | $(10,19)$ | $(14,17)$ | $(16,15)$ | Line 7 | $(4,12)$ | $(5,12)$ | $(5,16)$ | $(4,16)$ | $(4,12)$ | Line 8 | $(13,12)$ |
| $(14,12)$ | $(14,16)$ | $(13,16)$ | $(13,12)$ | Line 9 | $(6,12)$ | $(7,12)$ | $(7,17)$ | $(6,17)$ | $(6,12)$ | Line 10 | $(11,12)$ | $(12,12)$ |
| $(12,17)$ | $(11,17)$ | $(11,12)$ | Line 11 | $(8,18)$ | $(10,18)$ | $(10,12)$ | $(8,12)$ | $(8,18)$ | Line 12 | $(9,18)$ | $(9,12)$ | Line 13 |
| $(10,22)$ | $(9,26)$ | $(8,22)$ |  |  |  |  |  |  |  |  |  |  |



