## November 13-19

## James

"Be Ye Doers of the Word, and Not Hearers Only"


## Word Square

Instructions: Word squares are a liike Sudoku puzzles, but each letter can occur only once in each row and in each column. Check your puzzle against the answer key on ColorMeChristian.org. Every row and column must contain every letter in the words LET HIM ASK. This word can be written in the gray row.

## James 1:5

If any of you lack wisdom, let him ask of God, that giveth to all men liberally, and upbraideth not; and it shall be given him.

|  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | T | E | A |  | K |  |
| K |  | H |  |  |  | M |  |  |
|  |  |  |  | H |  |  | L | M |
| E | K |  | L |  |  | T |  |  |
| H |  | A | M | K | T |  |  | E |
| T | M | I |  | L |  | K | E | H |
| S | A |  |  |  | K |  |  | T |
|  |  | L |  | T | E | H | M |  |

## Find Truth From Heavenly Father

The boy below doesn't know where to find the truth.
Can you teach him how to pray as you lead him through the maze, so he can find the truth?


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## Wacky Word Trails

Instructions: Start with the circled letter, use the clues to find and mark the trail of letters of all the connected bolded words from the scripture through the maze to the last letter. The path can wander up, down, left, and right at any point, even in the middle of the word.

## James 3:3-5

Behold, we put bits in the horses' mouths, that they may obey us; and we turn about their whole body. Behold also the ships, which though they be so great, and are driven of fierce winds, yet are they turned about with a very small helm, whithersoever the governor listeth. Even so the tongue is a little member, and boasteth great things. Behold, how great a matter a little fire kindleth!


## 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.

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

$$
\begin{aligned}
& \bar{U} \bar{X} \bar{G} \bar{H} \bar{S} \bar{A} \bar{E} \bar{V} \bar{T} \quad \bar{V} \bar{R} \bar{W} \bar{U} \bar{S} \quad \bar{S} \bar{U} \bar{X} \bar{G} \bar{A} \bar{V} \bar{O} \bar{R} \bar{W} \\
& \bar{V} \bar{G} \bar{G} \bar{O} \quad \bar{K} \bar{F} \bar{T} \bar{O} \bar{C} \bar{S} \bar{A} \bar{U} \bar{R} \bar{F} \bar{U}, \quad \bar{Y} \bar{K} \bar{U} \quad \bar{R} \bar{V} \quad \bar{N} \bar{R} \bar{O} \bar{G} \bar{V}
\end{aligned}
$$

$$
\bar{U} \bar{G} \bar{V} \bar{U} \bar{T} \bar{D} \bar{T} \bar{G} \bar{E}, \quad \bar{U} \bar{X} \bar{G} \bar{W} \quad \bar{J} \bar{R} \bar{F} \quad \bar{X} \bar{R} \bar{Q} \bar{G} \quad \bar{R}
$$

$$
\bar{C} \bar{S} \bar{H} \bar{G} \bar{A} \bar{D} \bar{K} \bar{L} \quad \bar{T} \bar{F} \bar{D} \bar{L} \bar{K} \bar{G} \bar{F} \bar{J} \bar{G}, \quad \bar{D} \bar{S} \bar{A} \quad \bar{P} \bar{S} \bar{S} \bar{E} \quad \bar{S} \bar{A}
$$

## 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 ( $X, Y$ ) coordinate pair on Line 1 has been placed for you.


| Line 1 | $(9,4)$ | $(8,2)$ | $(8,1)$ | $(9,0)$ | $(15,0)$ | $(16,1)$ | $(16,2)$ | $(15,4)$ | $(9,4)$ | $(9,5)$ | $(15,5)$ | $(15,4)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Line 2 | $(9,11)$ | $(7,7)$ | $(7,5)$ | $(11,5)$ | $(11,9)$ | $(7,7)$ | Line 3 | $(9,8)$ | $(9,11)$ | $(15,11)$ | $(17,7)$ | $(17,5)$ |
| $(13,5)$ | $(13,9)$ | $(17,7)$ | Line 4 | $(13,7)$ | $(11,7)$ | $(11,9)$ | $(12,10)$ | $(13,9)$ | Line 5 | $(12,10)$ | $(12,7)$ | Line 6 |
| $(7,19)$ | $(7,13)$ | $(9,11)$ | $(15,11)$ | $(17,13)$ | $(17,19)$ | $(18,19)$ | $(19,20)$ | $(19,23)$ | $(18,24)$ | $(18,26)$ | $(16,28)$ | $(14,28)$ |
| $(12,29)$ | $(11,29)$ | $(8,27)$ | $(7,26)$ | $(6,26)$ | $(4,22)$ | $(5,20)$ | $(6,19)$ | $(7,19)$ | Line 7 | $(17,16)$ | $(18,17)$ | $(18,19)$ |
| Line 8 | $(7,16)$ | $(6,17)$ | $(6,19)$ | Line 9 | $(7,17)$ | $(8,17)$ | $(8,22)$ | $(9,23)$ | $(15,23)$ | $(16,22)$ | $(16,17)$ | $(17,17)$ |
| Line 10 | $(9,19)$ | $(10,18)$ | $(11,19)$ | Line 11 | $(13,19)$ | $(14,18)$ | $(15,19)$ | Line 12 | $(9,21)$ | $(11,21)$ | Line 13 | $(13,21)$ |
| $(15,21)$ | Line 14 | $(12,19)$ | $(12,16)$ | $(13,16)$ | Line 15 | $(10,15)$ | $(11,14)$ | $(14,14)$ | $(15,15)$ |  |  |  |



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