Name:
Date:
Class:
Teacher:

## FFA2 Chapter 9 Vocabulary Word Search

A cowboy rode to an inn on Friday stayed two nights and left on Friday. How could that be? His horse's name was
Friday.
Find the words in the puzzle that match the given definitions and circle them. On the line beside each definition write the beginning location and ending location of the word. For example, you might write the ordered pair (3A, 5D).

| A | s | I | c | g | b | r | 0 | 0 | o | q | j | m | q | y | e | y | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| в | t | a | 0 | p | I | e | y | m | c | a | r | m | i | p | w | $r$ | n | t |
| c | z | c | q | t | q | j | n | k | x | b | i | n | 0 | w | g | v | g | e |
| D | p | i | v | p | n | 0 | 1 | i | u | s | t | 1 | e | w | b | e | c | p |
| E | i | t | q | r | c | e | c | h | 1 | e | s | t | j | y | g | w | z | $\bigcirc$ |
| F | j | r | n | i | y | v | i | V | r | f | i | k | d | Z | d | S | f | I |
| G | y | e | g | i | j | $f$ | S | C | g | w | 0 | 0 | 1 | g | q | 1 | h | S |
| H | n | V | t | k | k | d | e | X | 1 | k | V | e | C | j | a | 1 | b | e |
| , | d | q | k | j | g | p | p | t | e | f | p | C | p | e | d | i | k | V |
| J | r | t | n | a | t | S | n | 0 | C | C | f | d | i | 0 | m | k | Z | i |
| k | g | q | a | j | h | b | r | W | w | V | y | e | q | n | I | q | f | t |
| L | e | g | n | a | h | c | f | 0 | e | t | a | r | 0 | m | m | S | u | i |
| M | V | X | t | f | n | j | b | S | g | q | e | h | 0 | C | t | d | k | S |
| N | e | X | k | n | e | g | a | t | i | v | e | S | I | 0 | p | e | V | 0 |
| $\bigcirc$ | v | j | a | i | b | d | b | + | X | m | $=$ | y | q | d | j | g | p | p |
| P | 0 | 1 | a | t | n | 0 | Z | I | r | 0 | h | Z | k | W | S | q | W | f |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |

1. a ratio that compares the amount one quantity changes as another quantity changes
2. the rate of change between any two points on that line $\qquad$
3. the steepness and direction of a line
4. slope-intercept form of a linear equation
5. line goes up from left to right $\qquad$
6. line goes down from left to right
7. straight up and down $\qquad$
8. flat, left to right $\qquad$
9. number in front of a variable; in $y=m x+b$ the coefficient of $x$, ' $m$ ', represents slope
10. a number without a variable; in $y=m x+b$, the constant 'b' represents the y-intercept
11. the location where the line crosses the $y$ axis $\qquad$

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| A | s | 1 | c | g | b | r | 0 | 0 | 0 | q | j | m | q | $y$ | e | y | 1 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B | t | a | 0 | p | 1 | e | y | m | C | a | r | m | 1 | p | w | r | n | t |
| c | Z | C | q | t | q | j |  | k | X | b | i | n | 0 | w | g | V | g | e |
| D | p | i | v | p | n | 0 | I |  | u | S | $t$ | 1 | e | w | b | e | C | P |
| E | i | t | q | r | c | e | C | h |  | e | s | t | j | y | g | w | z | $\bigcirc$ |
| F | j | r | n | i | y | v |  | v |  |  | i | k | d | z | d | S | f | 1 |
| G | y | e | g | i | j | f | s |  | g | w | $0$ | 0 | I | g | q | I | h | s |
| н | n | v | t | k | k | d | e | X |  | k | v |  | C | j | a | i | b | e |
| , | d | q | k | j | g | $p$ | p | t | e |  | p | c | $p$ | e | d | i | k | V |
| J | r | t | n | a | t | S | n | 0 | C | c |  | d | i |  | m | k | Z | i |
| k | g | q | a | j | h | b | r | w | w | v | y |  | q | n |  | q | f | t |
| L | e | g | n | a | h | c | f | 0 | e | t | a | r | 0 | m | m | s | u | i |
| M | V | X | t | f | n | j | b | S | g | q | e | h | 0 | c | t | d | k | s |
| N | e | X | k | n | e | g | a | t |  | v | e | S | I | 0 | p | e | v | $\bigcirc$ |
| - | v | j | a | i | b | d | b | + | X | m | = | y | q | d | j | g | p | p |
| P | 0 |  | a | t | n | 0 | z | ; | r | 0 | h | z | k | w | S | q | w | f |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 |

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