

Name: _____

Date: _____

3rd Grade Algebra List 1 of 1

WhichWord - Sentences

Circle the letter of the word that best completes the sentence.

1) Fractions need a _____ to add them.

- A. domain
- B. range
- C. inverse relationships
- D. like denominator

6) The _____ 0.4 is equal to four tenths.

- A. multiples
- B. distributive
- C. inverse relationships
- D. decimal

2) One of the mutiplicatin properties is called _____.

- A. form
- B. inequality
- C. conclusion
- D. distributive

7) The answer to an equation can also be called a _____.

- A. multiples
- B. solution
- C. equation
- D. domain

3) If two numbers are not equal they are called an _____.

- A. decimal
- B. inequality
- C. domain
- D. conclusion

8) Six and nine are _____ of three.

- A. decimal
- B. inverse relationships
- C. multiples
- D. form

4) The _____ or x value of the point was 5.

- A. solution
- B. domain
- C. expression
- D. multiples

9) $2x+3x-x$ is an _____ as there is no = sign.

- A. inequality
- B. expression
- C. conclusion
- D. like denominator

5) $9 - x = 6$ is an _____ as there is an = sign.

- A. range
- B. equation
- C. domain
- D. expression

10) The _____ is the y value of a point on a graph.

- A. distributive
- B. expression
- C. range
- D. multiples

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WhichWord - Sentences

Circle the letter of the word that best completes the sentence.

11) I reached a _____ at the end of the experiment.

- A. solution
- B. like denominator
- C. conclusion
- D. decimal

12) Standard _____ is one way to write an equation.

- A. equation
- B. range
- C. decimal
- D. form

13) 1 variable decreases while the other increases in _____.

- A. multiples
- B. inverse relationships
- C. form
- D. decimal