WAYGROUND formerly Quizizz **Worksheets**

Name _____

Algebraic Expressions Vocabulary

Class _____

Total questions: 12

Worksheet time: 10mins

Date _____

1. The parts of an expression that are added together.

   a) Term
   b) Variable Term
   c) Coefficient
   d) Constant Term

2. A term that has a letter (variable).

   a) Term
   b) Variable Term
   c) Coefficient
   d) Constant Term

3. The number part of a variable term.

   a) Term
   b) Variable Term
   c) Coefficient
   d) Constant Term

4. A number term with no variable.

   a) Term
   b) Variable Term
   c) Coefficient
   d) Constant Term

5. How many terms does this expression have:
   $10x + 36 + 12x - 15$

   (a) _____

6. List the variable terms in this expression:
   $10x + 36 + 12x - 15$

   (a) _____

7. List the constant terms in this expression:
   $10x + 36 + 12x - 15$

   (a) _____

8. List the coefficients in this expression:
   $10x + 36 + 12x - 15$

   (a) _____

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9. List the coefficients in this expression:
$3x + 8x + 4 + 5$

a) 4, 5
b) 3, 8
c) 3, 8, 4, 5

10. List the constant terms in this expression:
$3x + 8x + 4 + 5$

a) 4, 5
b) 3, 8
c) 3, 8, 4, 5

11. List the coefficients in this expression:
$-x + 2 - 6x - 7$

a) 2, -7
b) 1, 6
c) 2, 7
d) -1, -6

12. List the constant terms in this expression:
$-x + 2 - 6x - 7$

a) 2, -7
b) 1, 6
c) 2, 7
d) -1, -6

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