

$$4x^2 - 5x + 6$$

VARIABLE:

CONSTANT:

TERM:

MONOMIAL:

POLYNOMIAL:

BINOMIAL:

TRINOMIAL:

DEGREE OF A POLYNOMIAL:

COEFFICIENT:

Intro to Algebra

(Identifying Parts of an Expression)

On a rating of 1-5, how comfortable are you with this concept?
(5 is the highest)

1 2 3 4 5

YOUR TURN

1.) $28 - 5x + 2 + 4x$

- The expression has _____ terms.
- Underline the variables
- Box the coefficients
- Circle the constants

2.) $6x - 2y - 2x + 5 + 7y - 1$

- The expression has _____ terms.
- Underline the variables
- Box the coefficients
- Circle the constants

3.) $16 + 5x^2 + xy^2 + 3y - 4x^2 + 10 - x^2y^2$

- The expression has _____ terms.
- Underline the variables
- Box the coefficients
- Circle the constants

Reflection: I learned...