

Polynomial Equations

A **polynomial equation** is any equation that contains a polynomial expression.

The **degree of a polynomial equation** is the degree of the polynomial expression in the equations.

$2x^2 + 5x + 3 = 0$ is a second degree polynomial equation.

The **zero-product property** states that if the product of two numbers is zero, then one of those numbers must be zero. If your answer to a multiplication problem is zero, then one of the numbers you are multiplying (factors) must be zero.

A **quadratic equation** is an equation in the form $ax^2 + bx + c = 0$ where a, b and c are real numbers and $a \neq 0$. When it is written in descending order of exponent like this, it is said to be in **standard form**. Since the left-hand side is a 2nd degree polynomial, these are also sometimes known as second-degree equations.

Steps for solving a quadratic equation by factoring

1. Make sure the polynomial is in standard form and equals zero.
2. Factor the polynomial
3. Set each of the factors equal to zero
4. Solve those two little equations
5. Check your answers by substituting back into the original.

Remember: As soon as you see a square and an equal sign:

- Drag everything to the left and put the terms in order
- Expect 2 answers

Solving higher order equations by factoring

$$w^3 + 5w^2 - 4w - 20 = 0 \quad 3^{\text{rd}} \text{ degree} - \text{expect 3 answers}$$

$$w^2(w + 5) - 4(w + 5) = 0$$

$$(w + 5)(w^2 - 4) = 0$$

$$(w + 5)(w + 1)(w - 1) = 0$$

$$w + 5 = 0 \mid w + 1 = 0 \mid w - 1 = 0$$

$$w = -5 \mid w = -1 \mid w = 1$$

Polynomial Equations Unit Lesson

Hussin A.Rothana



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