

MGSE9-12.A.REI.4 Solve quadratic equations in one variable. MGSE9-12.A.REI.4a Use the method of completing the square to transform any quadratic equation in x into an equation of the form $(x - p)^2 = q$ that has the same solutions. Derive the quadratic formula from $ax^2 + bx + c = 0$. MGSE9-12.A.REI.4b Solve quadratic equations by inspection, taking square roots, factoring, completing the square, and the quadratic formula, as appropriate to the initial form of the equation (limit to real number solutions). MGSE9-12.A.SSE.3 Choose and produce an equivalent form of an expression to reveal and explain properties of the quantity represented by the expression. MGSE9-12.A.SSE.3a Factor any quadratic expression to reveal the zeros of the function defined by the expression.

Solve.

10.) $2x^2 + x - 6 = 0$

$$\begin{array}{r|l} 2x & -3 \\ \hline x & 2x^2 - 3x \\ 2 & 4x - 6 \end{array} \quad \begin{array}{l} (2x-3)(x+2) \\ 2x-3=0 \\ 2x=3 \\ x=\frac{3}{2} \end{array} \quad \begin{array}{l} x+2=0 \\ x=-2 \end{array}$$

12.) $x^2 + 4x = 12$

$$\begin{array}{l} x^2 + 4x + \frac{4}{1} = 12 + \frac{4}{1} \\ \sqrt{(x+2)^2} = \sqrt{16} \\ x+2 = \pm \frac{4}{1} \\ x = -2 + 4 \quad x = -2 - 4 \\ x = 2 \quad x = -6 \end{array}$$

14.) $3(x+1)^2 + 2 = 14$

$$\begin{array}{l} \frac{3(x+1)^2 + 2}{2} = \frac{14}{2} \\ \frac{3(x+1)^2}{3} = \frac{12}{3} \\ \sqrt{(x+1)^2} = \sqrt{4} \\ x+1 = \pm 2 \\ -1+2 = 1 \\ -1-2 = -3 \end{array}$$

16.) $x^2 + 10x - 6 = 0$

$$\begin{array}{l} x^2 + 10x + 25 = 6 + 25 \\ (x+5)^2 = 31 \\ x+5 = \pm \sqrt{31} \\ -5 \quad -5 \end{array}$$

$$x = -5 \pm \sqrt{31}$$

11.) $5x^2 + x = 4$

$$\begin{array}{r|l} 5x & -4 \\ \hline x & 5x^2 + x - 4 \\ 5 & 5x - 4 \end{array} \quad \begin{array}{l} 5x^2 + x - 4 = 0 \\ 5x-4=0 \\ 5x=4 \\ x=\frac{4}{5} \end{array} \quad \begin{array}{l} -20 \quad | \quad 1 \\ 5, -1 \\ x+1=0 \\ x=-1 \end{array}$$

13.) $x^2 - 5x + 2 = 0$

$$\frac{5 \pm \sqrt{25-8}}{2} = \frac{5 \pm \sqrt{17}}{2}$$

15.) $x^2 + 10x - 19 = 0$

$$\begin{array}{l} x^2 + 10x + 25 = 19 + 25 \\ (x+5)^2 = 44 \\ x+5 = \pm 2\sqrt{11} \\ -5 \quad -5 \end{array}$$

$$x = -5 \pm 2\sqrt{11}$$

17.) $2x^2 - 5x - 12 = 0$

$$\begin{array}{l} (2x+3)(x+4) \\ 2x+3=0 \\ 2x=-3 \\ x=-\frac{3}{2} \end{array} \quad \begin{array}{l} x-4=0 \\ x=4 \end{array}$$

Gina Wilson 2012 Monomial X Polynomial

Sabine Zange



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