

1. Solve for unknown x using the quadratic formula.

$$ax^2 + bx + c = 0$$

$$d = \frac{(x+1)(x+2)=0}{x=-1 \text{ OR } x=-2} \quad b=3 \quad c=2$$

$$1x^2 + 3x + 2 = 0$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$= \frac{-3 \pm \sqrt{3^2 - 4(1)(2)}}{2(1)}$$

$$= \frac{-3 \pm \sqrt{9-8}}{2}$$

$$= \frac{-3 \pm \sqrt{1}}{2} = \frac{-3 \pm 1}{2}$$

$$x = \frac{-3+1}{2} = \frac{-2}{2} = -1 \quad \text{OR} \quad x = \frac{-3-1}{2} = \frac{-4}{2} = -2$$

$$1x^2 - x - 2 = 0 \quad x=1 \text{ OR } x=-2$$

$$(-1)^2 - 4(1)(-2) = 1 + 8 = 9, \quad \sqrt{9} = 3$$

$$x = \frac{-(-1) \pm 3}{2(1)} = \frac{1 \pm 3}{2}$$

$$x = \frac{1+3}{2} = 2 \quad \text{OR} \quad x = \frac{1-3}{2} = -1$$

$$(x-2)(x+1) = 0$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$a=1 \quad b=-3 \quad c=2$$

$$1x^2 - 3x + 2 = 0$$

$$b^2 - 4ac = (-3)^2 - 4(1)(2) = 9 - 8 = 1, \quad \sqrt{1} = 1$$

$$x = \frac{-(-3) \pm 1}{2(1)} = \frac{3 \pm 1}{2}$$

$$x = \frac{3+1}{2} = 2 \quad \text{OR} \quad x = \frac{3-1}{2} = 1$$

$$(x-2)(x-1)=0$$

$$x=2 \text{ OR } x=1$$

$$10x^2 + 10x - 20 = 0$$

$$10^2 - 4(10)(-20) = 100 + 800 = 900$$

$$\sqrt{900} = 30$$

$$x = \frac{-10 \pm 30}{2(10)} = \frac{-10 \pm 30}{20}$$

$$x = \frac{-10+30}{20} = \frac{20}{20} = 1 \quad \text{OR}$$

$$x = \frac{-10-30}{20} = \frac{-40}{20} = -2$$

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Edward Olney



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Answers to the New School Algebra George Albert Wentworth, 1899

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The student's algebra James Mackean, 1881

Algebra for beginners. [With] Key Isaac Todhunter, 1898

Key to

the Complete School Algebra Edward Olney, 1881

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