

Adding, Subtracting Integers

SAME SIGN ADD (+ means add)

$$\begin{array}{llll} 5 + 3 = 8 & -5 - 3 = -8 & -5 + (-3) = -8 & 5 - (-3) = 8 \\ \text{same sign +} & \text{same sign +} & \text{same sign +} & \text{same sign +} \end{array}$$

$$\begin{array}{llll} 7 + 2 = 9 & -7 - 2 = -9 & -7 + (-2) = -9 & 7 - (-2) = 9 \\ \text{same sign +} & \text{same sign +} & \text{same sign +} & \text{same sign +} \end{array}$$

DIFFERENT SIGN SUBTRACT (- means subtract)

sign of the larger number is the sign of the answer

$$\begin{array}{llll} -5 + 3 = -2 & 5 - 3 = 2 & 5 + (-3) = 2 & -5 - (-3) = -2 \\ \text{diff sign -} & \text{diff sign -} & \text{diff sign -} & \text{diff sign -} \end{array}$$

$$\begin{array}{llll} -7 + 2 = -5 & 7 - 2 = 5 & 7 + (-2) = 5 & -7 - (-2) = -5 \\ \text{diff sign -} & \text{diff sign -} & \text{diff sign -} & \text{diff sign -} \end{array}$$

Multiplying, Dividing Integers

SAME SIGN POSITIVE (+ means positive)

$$\begin{array}{llll} 5 \cdot 3 = 15 & 15 \div 3 = 5 & -5 \cdot (-3) = 15 & -15 \div (-3) = 5 \\ \text{same sign +} & \text{same sign +} & \text{same sign +} & \text{same sign +} \end{array}$$

$$\begin{array}{llll} 7 \cdot 2 = 14 & 14 \div 2 = 7 & -7 \cdot (-2) = 14 & -14 \div (-2) = 7 \\ \text{same sign +} & \text{same sign +} & \text{same sign +} & \text{same sign +} \end{array}$$

DIFFERENT SIGN NEGATIVE (- means negative)

any combination of a positive and negative = NEGATIVE

$$\begin{array}{llll} 5 \cdot (-3) = -15 & -15 \div 3 = -5 & -5 \cdot 3 = -15 & 15 \div (-3) = -5 \\ \text{diff sign -} & \text{diff sign -} & \text{diff sign -} & \text{diff sign -} \end{array}$$

$$\begin{array}{llll} 7 \cdot (-2) = -14 & -14 \div 2 = -7 & -7 \cdot 2 = -14 & 14 \div (-2) = -7 \\ \text{diff sign -} & \text{diff sign -} & \text{diff sign -} & \text{diff sign -} \end{array}$$

Angles

Acute $< 90^\circ$



Right $= 90^\circ$



Obtuse $> 90^\circ$



Triangles

Scalenes

no sides equal



Isosceles

2 sides equal



Equilateral

3 sides equal



Right

right angle
 90°



Pythagorean Theorem

$$a^2 + b^2 = c^2$$

c is hypotenuse, longest side



Prime/Composite

Prime numbers can only be divided by themselves and 1.
Ex: 1, 2, 3, 5, 11, 23

Composite numbers have more than 2 factors.
Ex: 4, 8, 20, 55, 1000

Distance = rate \cdot time, $d = rt$

Simple interest $I = prt$
I: interest, p: principle, r: rate

Temperature Conversion

$$^{\circ}\text{C} = 5/9 (^{\circ}\text{F} - 32)$$

$$^{\circ}\text{F} = 9/5 (^{\circ}\text{C}) + 32$$

Natural numbers:

used for counting 1, 2, 3, 4

Whole numbers: natural + 0

Integers: + and -

whole numbers and 0

Real: all rational and irrational numbers + and -

Solving Equations

Step 1: distribute if necessary, combine like terms

Step 2: add or subtract terms to get x term alone

Step 3: multiply or divide to get x = answer

If a term that needs to be moved is positive, subtract it from both sides.
If a term that needs to be moved is negative, add it to both sides.

$$\begin{array}{l} x + 5 = 6 \\ x + 5 - 5 = 6 - 5 \\ x = 1 \end{array}$$

Subtract 5 from both sides.

$$\begin{array}{l} 8x - 32 = 0 \\ 8x - 32 + 32 = 0 + 32 \\ 8x = 32 \\ x = 4 \end{array}$$

Divide 8 from both sides.

$$\begin{array}{l} \frac{3}{5}x = 9 \\ \frac{3}{5}x \cdot \frac{5}{3} = 9 \cdot \frac{5}{3} \\ x = 15 \end{array}$$

Multiply by reciprocal (5/3) on both sides.

$$\begin{array}{l} x + 3 < 5 \\ x + 3 - 3 < 5 - 3 \\ x < 2 \end{array}$$

$$\begin{array}{l} -5x > -20 \\ -5x > -20 \quad | : -5 \\ x < 4 \end{array}$$

Divide by -5, flip the inequality symbol.

$$\begin{array}{l} 4x + 3 = 15 \\ 4x + 3 - 3 = 15 - 3 \\ 4x = 12 \\ x = 3 \end{array}$$

Subtract 3 from both sides.

$$\begin{array}{l} \sqrt{20} \\ = \sqrt{4 \cdot 5} \\ = 2\sqrt{5} \end{array}$$

$$\begin{array}{l} \sqrt{45} \\ = \sqrt{9 \cdot 5} \\ = 3\sqrt{5} \end{array}$$

$$\begin{array}{l} \sqrt{75} \\ = \sqrt{25 \cdot 3} \\ = 5\sqrt{3} \end{array}$$

$$\begin{array}{l} \sqrt{98} \\ = \sqrt{49 \cdot 2} \\ = 7\sqrt{2} \end{array}$$

Split the radical into two factors, where the first is a perfect square

$$\begin{array}{l} \sqrt{20} \\ = \sqrt{4 \cdot 5} \\ = 2\sqrt{5} \end{array}$$

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$$\begin{array}{l} \sqrt{20} \\ = \sqrt{4 \cdot 5} \\ = 2\sqrt{5} \end{array}$$

$$\begin{array}{l} x + 5 = 6 \\ x + 5 - 5 = 6 - 5 \\ x = 1 \end{array}$$

Subtract 5 from both sides.

$$\begin{array}{l} 8x - 32 = 0 \\ 8x - 32 + 32 = 0 + 32 \\ 8x = 32 \\ x = 4 \end{array}$$

Divide 8 from both sides.

$$\begin{array}{l} \frac{3}{5}x = 9 \\ \frac{3}{5}x \cdot \frac{5}{3} = 9 \cdot \frac{5}{3} \\ x = 15 \end{array}$$

Multiply by reciprocal (5/3) on both sides.

$$\begin{array}{l} x + 3 < 5 \\ x + 3 - 3 < 5 - 3 \\ x < 2 \end{array}$$

$$\begin{array}{l} -5x > -20 \\ -5x > -20 \quad | : -5 \\ x < 4 \end{array}$$

Divide by -5, flip the inequality symbol.

$$\begin{array}{l} 4x + 3 = 15 \\ 4x + 3 - 3 = 15 - 3 \\ 4x = 12 \\ x = 3 \end{array}$$

Subtract 3 from both sides.

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$$\begin{array}{l} x - 12 = -5 \\ x - 12 + 12 = -5 + 12 \\ x = 7 \end{array}$$

Add 12 to both sides.

$$\begin{array}{l} \frac{3}{5}x = 9 \\ \frac{3}{5}x \cdot \frac{5}{3} = 9 \cdot \frac{5}{3} \\ x = 15 \end{array}$$

Multiply by reciprocal (5/3) on both sides.

$$\begin{array}{l} x + 3 < 5 \\ x + 3 - 3 < 5 - 3 \\ x < 2 \end{array}$$

$$\begin{array}{l} -5x > -20 \\ -5x > -20 \quad | : -5 \\ x < 4 \end{array}$$

Divide by -5, flip the inequality symbol.

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$$\begin{array}{l} 4x + 3(2x + 5) = 7x + 4 \\ 4x + 6x + 15 = 7x + 4 \\ 10x + 15 = 7x + 4 \\ 10x - 7x + 15 = 7x - 7x + 4 - 15 \\ 3x + 15 = 4 - 15 \\ 3x = 4 - 15 - 15 \\ 3x = -26 \\ x = -\frac{26}{3} \end{array}$$

1. Distribute 3

2. Combine like terms

3. Subtract 7x

4. Subtract 15

5. Divide by 3

$$\begin{array}{l} 3x = -26 \\ x = -\frac{26}{3} \end{array}$$

$$\begin{array}{l} 4x + 3(2x + 5) = 7x + 4 \\ 4x + 6x + 15 = 7x + 4 \\ 10x + 15 = 7x + 4 \\ 10x - 7x + 15 = 7x - 7x + 4 - 15 \\ 3x + 15 = 4 - 15 \\ 3x = 4 - 15 - 15 \\ 3x = -26 \\ x = -\frac{26}{3} \end{array}$$

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SA Dillow



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