

PURE FUN ACTIVITIES

ALGEBRA ACTIVITY

Use the values of each item in the first answer to help find the answers to the questions following. Good luck!

EXAMPLES:

$$\text{Tomato} + \text{Tomato} = 20$$

$$\text{Pepper} + \text{Cucumber} + \text{Eggplant} = 10$$

$$\text{Tomato} + \text{Pepper} + \text{Pepper} = 16$$

$$\text{Tomato} + \text{Eggplant} + \text{Sun} = 16$$

$$\text{Tomato} + \text{Pepper} + \text{Cucumber} = 18$$

What is the value of each item?

Tomato: _____

Eggplant: _____

Sun: _____

Cucumber: _____

Pepper: _____

$$\text{Pepper} + \text{Tomato} - \text{Sun} = \underline{\hspace{2cm}}$$

$$\text{Pepper} + \text{Tomato} + \text{Eggplant} + \text{Cucumber} + \text{Sun} = \underline{\hspace{2cm}}$$

$$\text{Eggplant} + \text{Tomato} \times \text{Sun} - \text{Cucumber} = \underline{\hspace{2cm}}$$

$$\text{Tomato} \times \text{Sun} - \text{Pepper} - \text{Tomato} = \underline{\hspace{2cm}}$$

$$\text{Eggplant} + \text{Cucumber} - \text{Sun} \times \text{Pepper} - \text{Tomato} = \underline{\hspace{2cm}}$$

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Use the values of each item in the first answer to help find the answers to the questions following. Good luck!

EXAMPLES:

$$\text{Running Shoes} + \text{Running Shoes} = 16$$

$$\text{Soccer Ball} + \text{Bike} + \text{Ladybug} = 14$$

$$\text{Running Shoes} + \text{Soccer Ball} = 13$$

$$\text{Soccer Ball} + \text{Ladybug} + \text{Jump Rope} = 16$$

$$\text{Running Shoes} - \text{Soccer Ball} + \text{Bike} = 10$$

What is the value of each item?

Soccer Ball: _____

Jump Rope: _____

Bike: _____

Running Shoes: _____

Ladybug: _____

$$\text{Ladybug} + \text{Bike} - \text{Running Shoes} = \underline{\hspace{2cm}}$$

$$\text{Bike} \times \text{Soccer Ball} + \text{Ladybug} - \text{Running Shoes} + \text{Jump Rope} = \underline{\hspace{2cm}}$$

$$\text{Soccer Ball} - \text{Jump Rope} = \underline{\hspace{2cm}}$$

$$\text{Soccer Ball} + \text{Jump Rope} - \text{Running Shoes} \times \text{Ladybug} + \text{Bike} = \underline{\hspace{2cm}}$$

$$\text{Jump Rope} + \text{Ladybug} + \text{Bike} = \underline{\hspace{2cm}}$$

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