

Valentine Math Puzzle

(requires order of operations)

$$\sqrt{\text{Kisses}} + 1 = 3$$

$$\text{Kisses} = \square$$

$$\text{Cupcake}^2 = 36$$

$$\text{Cupcake} = \square$$

$$\text{Heart} \div \text{Heart} + \text{Heart} = 6$$

$$\text{Heart} = \square$$

$$\text{Love Stamp} \times (\text{Cupcake} + \text{Kisses}) = 70$$

$$\text{Love Stamp} = \square$$

$$\text{Balloons} + \text{Kisses}^2 = 28$$

$$\text{Balloons} = \square$$

$$\text{Cupcake} + \text{Heart} + \text{Love Stamp} = \square$$

$$\text{Balloons} + \text{Cupcake} \times \text{Kisses} = \square$$

$$2(\text{Love Stamp} + \text{Heart}) - \text{Balloons} \div \text{Cupcake} = \square$$

$$\text{Kisses} + \text{Kisses} \times \text{Balloons} \div \text{Cupcake} \times \text{Love Stamp} = \square$$

