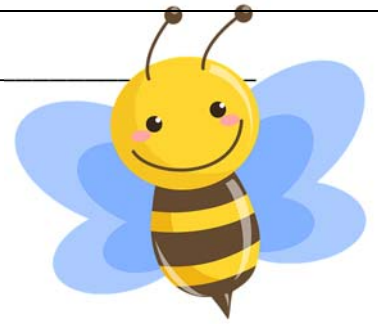


Name _____



More Missing Numbers & Symbols Word Problems

Instructions: Read each problem carefully. Fill in the missing number(s) or symbol(s) (____) to make each equation true.

1. Travel Distance - A train travels 480 miles in 8 hours.

Equation: $480 \text{ ____ } 8 = \text{ ____ }$ → Which operation finds the train's speed?

2. Laptop Savings - Ethan saved \$250 for a laptop that costs \$600.

Equation: $600 \text{ ____ } 250 = \text{ ____ }$ → What operation shows how much more he needs?

3. Boxes of Pencils - There are 540 pencils packed equally into 9 boxes.

Equation: $540 \text{ ____ } 9 = \text{ ____ }$

4. Movie Tickets - Four friends spent a total of \$148 on movie tickets. Each paid the same amount.

Equation: $148 \text{ ____ } 4 = \text{ ____ }$

5. Marathon Training - Sofia ran 12 miles each day for several days. In total, she ran 96 miles.

Equation: $\text{ ____ } \times 12 = 96$ → How many days did she run?

6. Store Sale - A store marked down a jacket by \$75 from its original price of \$250.

Equation: $250 \text{ ____ } 75 = \text{ ____ }$

7. Baking Cookies - A recipe makes 36 cookies. If each cookie tray holds 9 cookies, how many trays are needed for 108 cookies?

Equation: $108 \text{ ____ } 36 \text{ ____ } 9 = \text{ ____ }$ → Which symbols make the equation true?

8. Group Project - A class collected 864 cans for recycling. They divided them evenly into 8 groups.

Equation: $864 \text{ ____ } 8 = \text{ ____ }$

9. Car Rental - A car rental costs \$65 per day. The total cost was \$455.

Equation: $\text{ ____ } \times 65 = 455$ → How many days was the car rented?

10. Shopping Budget - Olivia bought 3 pairs of shoes for \$72 each and spent another \$45 on socks.

Equation: $(3 \text{ ____ } 72) \text{ ____ } 45 = \text{ ____ }$ → Fill in the missing symbols to show her total spending.