Valentine Multiplication and Division Word Problems

Name: _____ Date: _____

Read each story. Do you multiply or divide? Write the number sentence and the answer.

1. 24 students sit at 4 party tables, the same number at each table. How many students sit at each table?



Number sentence: _____

Answer: _____

2. Ivy puts 56 valentines into 7 mailboxes, the same number in each. How many valentines go in each mailbox?



Number sentence: _____

Answer: _____

3. Nora shares 36 cookies equally among 9 friends. How many cookies does each friend get?



Number sentence: _____

Answer: _____

4. The class bakes 3 trays of cupcakes with 6 cupcakes on each tray. How many cupcakes is that?



Number sentence: _____

Answer: _____

5. Ella gives 6 friends 9 candy hearts each. How many candy hearts does Ella give away?



Number sentence: _____

Answer: _____

6. Each valentine card has 5 heart stickers on it. How many stickers are on 5 cards?



Number sentence: _____

Answer: _____

Valentine Multiplication and Division Word Problems

Answer Key

Read each story. Do you multiply or divide? Write the number sentence and the answer.

1 24 students sit at 4 party tables, the same number at each table. How many students sit at each table?



Number sentence: 24 ÷ 4 = 6

Answer: 6

2 Ivy puts 56 valentines into 7 mailboxes, the same number in each. How many valentines go in each mailbox?



Number sentence: 56 ÷ 7 = 8

Answer: 8

3 Nora shares 36 cookies equally among 9 friends. How many cookies does each friend get?



Number sentence: 36 ÷ 9 = 4

Answer: 4

4 The class bakes 3 trays of cupcakes with 6 cupcakes on each tray. How many cupcakes is that?



Number sentence: 3 x 6 = 18

Answer: 18

5 Ella gives 6 friends 9 candy hearts each. How many candy hearts does Ella give away?



Number sentence: 6 x 9 = 54

Answer: 54

6 Each valentine card has 5 heart stickers on it. How many stickers are on 5 cards?



Number sentence: 5 x 5 = 25

Answer: 25