

Unit 1: Introducing Multiplication

CONCEPT · SET 2

Name: _____ Date: _____

Solve each problem and write just the number answer on the line.

1. A tricycle has 3 wheels. There are 6 tricycles in the park. How many wheels are there in all?

Answer: _____

2. Priya puts 4 mangoes in each bag. She fills 5 bags. How many mangoes did she pack?

Answer: _____

3. Each stool in the art room has 3 legs. There are 7 stools. How many stool legs are there?

Answer: _____

4. There are 8 empty nests in a tree. Each nest has 0 eggs. How many eggs are in the nests?

Answer: _____

5. Mr. Ito shares 24 crayons equally into 4 boxes. How many crayons go in each box?

Answer: _____

6. Every table in the lunchroom has 5 chairs. There are 35 chairs in all. How many tables are there?

Answer: _____

7. Sam knows that $2 \times 9 = 18$. What is 9×2 ?

Answer: _____

8. In a picture graph, each apple picture stands for 5 apples picked. Ben's row has 7 apple pictures. How many apples did Ben pick?

Answer: _____

9. In a picture graph about weather, each circle stands for 2 rainy days. March has 8 circles. How many rainy days were in March?

Answer: _____

10. On a bar graph, the numbers up the side count by 10s. The bar for soccer ends 4 marks above 0. How many kids chose soccer?

Answer: _____

11. In a picture graph, each water drop stands for 3 cups of water. Mia's row has 6 drops and Leo's row has 2 drops. How many more cups did Mia drink than Leo?

Answer: _____

12. In a picture graph, each star stands for 4 votes. Tacos got 20 votes. How many stars are in the taco row?

Answer: _____