

Unit 1: Adding, Subtracting, and Working with Data

PRACTICE · SET 2

Name: _____

Date: _____

Solve each problem. Write your answer on the line. Show your work when you add or subtract.

1. The picture graph shows books read this week. Ana read 8 books, Ben read 5 books, and Cara read 4 books. How many books did the three children read in all?

Answer: _____

3. In a picture graph of pets, there are 7 cats and 6 dogs. How many cats and dogs are there altogether?

Answer: _____

5. A picture graph shows apples picked on three days: Monday 6, Tuesday 8, Wednesday 3. How many apples were picked in all?

Answer: _____

7. A picture graph shows toy cars. The red bar shows 15 cars and the blue bar shows 8 cars. How many more red cars than blue cars are there?

Answer: _____

9. A picture graph shows birds seen. There were 11 sparrows and 7 robins. How many more sparrows than robins were seen?

Answer: _____

2. A bar graph shows favorite fruits. Apples got 9 votes and bananas got 6 votes. How many more votes did apples get than bananas?

Answer: _____

4. A bar graph shows stickers collected. Maria has 12 stickers and Jon has 5 stickers. How many fewer stickers does Jon have than Maria?

Answer: _____

6. A bar graph shows library visits. Grade 1 made 14 visits and Grade 2 made 6 visits. How many visits did both grades make together?

Answer: _____

8. A bar graph shows shells found at the beach. Sam found 9 shells, Lily found 4 shells, and Max found 5 shells. How many shells did they find in all?

Answer: _____

10. A bar graph shows juice boxes sold. On Friday 8 were sold and on Saturday 9 were sold. How many juice boxes were sold on both days?

Answer: _____

11. A picture graph shows crayons in three boxes: 5 in the first, 5 in the second, and 6 in the third. How many crayons are there in all?



Answer: _____

12. A bar graph shows points scored. The home team scored 13 points and the away team scored 7 points. How many points were scored altogether?



Answer: _____