

Unit 1: Adding, Subtracting, and Working with Data

CONCEPT

Name: _____ Date: _____

Solve each problem. Write your answer on the line. Show your adding and subtracting within 20.

1. A bar graph shows pets in a class: cats 6, dogs 8.
How many cats and dogs are there in all?

Answer: _____

2. A picture graph shows fruit picked: apples 9, pears 5.
How many more apples than pears were picked?

Answer: _____

3. A bar graph shows books read: Mia 7, Sam 4. How many books did Mia and Sam read altogether?

Answer: _____

4. A picture graph shows stickers: stars 12, hearts 5.
How many fewer hearts than stars are there?

Answer: _____

5. A bar graph shows shapes: circles 8, squares 8.
How many circles and squares are there in all?

Answer: _____

6. A picture graph shows toys sold: cars 10, balls 6.
How many more cars than balls were sold?

Answer: _____

7. A bar graph shows birds seen: robins 3, sparrows 9.
How many birds were seen in all?

Answer: _____

8. A picture graph shows flowers: red 11, yellow 4.
How many flowers are there altogether?

Answer: _____

9. A bar graph shows snacks: apples 7, bananas 6, grapes 5. How many snacks are there in all?

Answer: _____

10. A picture graph shows votes: pizza 13, tacos 6.
How many more votes did pizza get than tacos?

Answer: _____

11. A bar graph shows crayons: blue 8, green 4, red 3.
How many crayons are there in all?

Answer: _____

12. A picture graph shows shells found: Ana 9, Ben 9.
How many shells did they find altogether?

Answer: _____