

Unit 1: Adding, Subtracting, and Working with Data

PRACTICE

Name: _____ Date: _____

Solve each problem. Show your work and write your answer on the line.

1. A picture graph shows fruit picked. Apples: 8, Pears: 5. How many apples and pears were picked in all?

Answer: _____

3. In a picture graph of pets, there are 7 dogs and 4 cats. How many fewer cats than dogs are there?

Answer: _____

5. A class voted for snacks. 5 chose apples, 8 chose grapes, and 3 chose bananas. How many students voted in all?

Answer: _____

7. Add: $8 + 7 = ?$

Answer: _____

9. A bar graph shows toy cars: blue 9, red 5. How many cars are there altogether?

Answer: _____

11. A graph shows 14 flowers picked in the morning and 6 in the afternoon. How many more were picked in the morning than the afternoon?

Answer: _____

2. A bar graph shows books read: Mia read 9, Sam read 6. How many more books did Mia read than Sam?

Answer: _____

4. A bar graph shows stickers: red 6, blue 7, green 4. How many stickers are there in all?

Answer: _____

6. A picture graph shows shells found: Ana 12, Ben 5. How many more shells did Ana find than Ben?

Answer: _____

8. Subtract: $16 - 9 = ?$

Answer: _____

10. A picture graph shows birds seen on Monday (6) and Tuesday (9). How many birds were seen on the two days combined?

Answer: _____

12. A bar graph shows points scored: Team A 7, Team B 8, Team C 5. How many points did all three teams score together?

Answer: _____