Name:

Solve each problem.

1) During a sale, a shoe store sold 2 pairs of sneakers, 5 pairs of sandals and 5 pairs of boots. How many pairs of shoes did the store sell?

1. _____

2. _____

2) At the bank, a customer turned in 10 dimes, 4 nickels and 2 quarters. What is the total number of coins the customer turned in?

3. _____

4. _____

3) Jerry was playing tic-tac-toe. He won 12 times, lost 3 times and it was a draw 2 times. How many times did Jerry play?

5. _____

6. _____

4) On Monday Bianca jogged 9 kilometers. On Tuesday she jogged 7 kilometers and on Wednesday she jogged 3. How many kilometers did she jog total?

7. _____

8. _____

5) For lunch, 11 students selected chocolate milk, 3 selected strawberry milk and 6 selected regular milk. How many milks were taken total?

9. _____

10. _____

6) Dave already had 9 dollars, but earned another 9 dollars doing chores. His friend had 2 dollars. If they put their money together, how much would they have?

7) Tom bought 12 new fireworks and his friend bought 2. If they already had 2 saved from last year, how many do they have now?

8) A vet was weighing 3 cats. The first weighed 11 pounds. The second weighed 2 pounds and the last weighed 3 pounds. What is their combined weight?

9) A chef was making pies. He made 3 apple, 4 pecan and 2 pumpkin pies. How many pies did he make total?

10) A farmer planted 2 tomato seeds, 4 cucumber seeds and 14 pumpkin seeds. How many seeds did he plant all together?

Math

Solve each problem.

Answers

1) During a sale, a shoe store sold 2 pairs of sneakers, 5 pairs of sandals and 5 pairs of boots. How many pairs of shoes did the store sell?

1.   **12**

2) At the bank, a customer turned in 10 dimes, 4 nickels and 2 quarters. What is the total number of coins the customer turned in?

2.   **16**

3.   **17**

4.   **19**

3) Jerry was playing tic-tac-toe. He won 12 times, lost 3 times and it was a draw 2 times. How many times did Jerry play?

5.   **20**

6.   **20**

4) On Monday Bianca jogged 9 kilometers. On Tuesday she jogged 7 kilometers and on Wednesday she jogged 3. How many kilometers did she jog total?

7.   **16**

8.   **16**

5) For lunch, 11 students selected chocolate milk, 3 selected strawberry milk and 6 selected regular milk. How many milks were taken total?

9.   **9**

10.   **20**

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Solve each problem.

20	16	9	20	17
12	19	16	16	20

1. _____

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