



Use **addition, subtraction, multiplication or division** to solve each problem.

Answers

- 1) For Paige's birthday she received 2 dollars from her friends and 3 dollars from her relatives. How much money did she get for her birthday?
- 2) Olivia sent out 16 birthday party invitations. If 7 people showed up, how many people didn't come?
- 3) Jerry had to sell boxes of candy. He started out with 10 boxes and then sold 5. How many boxes did he have left?
- 4) Janet's dad took the family out to eat for her birthday. There were 10 people total. There were 8 kids and everyone else was an adult. How many adults were there?
- 5) The roller coaster at the state fair costs 8 tickets per ride. If you had 72 tickets, how many times could you ride it?
- 6) Dave has 10 action figures he wants to display. If each shelf in his room can hold 2 figures, how many shelves does he need?
- 7) Lana had 72 extra nickels. If she put them into stacks with 8 in each stack, how many stacks could she make?
- 8) Gwen's mom was buying extra school supplies for Gwen and her sister. If she bought 8 reams of paper for Gwen and 2 reams for her sister, how many did she buy total?
- 9) Paul was drawing on scrap paper. He could fit 8 drawings on each page. If he has 2 pages, how many drawings can he make?
- 10) Haley bought 11 new shirts for school. If she returned 6 of them, how many did she end up with?
- 11) Luke was making ice using ice trays. Each tray held 8 ice cubes. If he had 7 trays how many cubes could he make?
- 12) Cody was helping his mom wash clothes. They washed 4 short sleeve shirts and 5 long sleeve shirts. How many shirts did they wash total?
- 13) Amy's dad was taking everyone out to eat for her birthday. They spent 5 dollars on the adults and 5 dollars on the kids. How much did it cost for everyone?
- 14) Billy bought 7 boxes of candy with each box having 3 pieces inside of it. How many pieces of candy did he have total?
- 15) On the last day of school only 15 students showed up. If 7 of them were checked out early, how many students were left?

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Answers

1. 5
2. 9
3. 5
4. 2
5. 9
6. 5
7. 9
8. 10
9. 16
10. 5
11. 56
12. 9
13. 10
14. 21
15. 8



Use addition, subtraction, multiplication or division to solve each problem.

Answers

5

16

9

5

56

9

2

9

5

5

10

9

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