



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

Answers

- 1) At the school Halloween party 2 girls and 4 boys dressed as ghosts. How many people total dressed as a ghost?
- 2) Each room in a new house needs to have 7 outlets. If the contractor buys 28 outlets, how many rooms are in the house?
- 3) Amy was placing her spare change into stacks. One stack had 5 coins and the other had 9. How many coins did she have total?
- 4) Sam was packing up his old toys. He filled 9 boxes with action figures and 8 boxes with old games. How many boxes did he pack total?
- 5) Sarah collected 9 cans for recycling. If she put 6 cans in one bag how many cans did she have left?
- 6) An industrial machine made 15 shirts. It can make a 5 shirts a minute. How many minutes was the machine working?
- 7) Larry's Lawn Care charges 3 bucks to trim a hedge. If Roger has 9 hedges, how much money would he spend?
- 8) Isabel is making bead necklaces for her friends. She has 64 beads and each necklace takes 8 beads. How many necklaces can Isabel make?
- 9) Billy was making ice using ice trays. He originally had 3 ice cubes. But made 4 more cubes. How many ice cubes did he have total?
- 10) Katie had 9 apps on her phone. To free up some space she deleted 4 of the apps. How many apps did she have left?
- 11) Bianca bought 9 old CDs at a garage sale. If 5 of the CDs were scratched up, how many good CDs did she buy?
- 12) The soda machine in the lobby of a hotel cost 8 quarters for each can. How many quarters would you need for 4 sodas?
- 13) For a potluck lunch Nancy brought 10 bottles of soda. If everyone only drank 5 of the sodas, how many did she have to take back home?
- 14) For Olivia's birthday she received 24 dollars from her friends. If each friends gave her 4 dollars how many friends gave her money?
- 15) There are 64 people attending a luncheon. If a table can hold 8 people, how many tables do they need?

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Answers

1. 6
2. 4
3. 14
4. 17
5. 3
6. 3
7. 27
8. 8
9. 7
10. 5
11. 4
12. 32
13. 5
14. 6
15. 8



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Answers

5	6	3	17
8	4	7	4
32	3	27	14

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