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

Answers

1) Gwen's dresser drawers could hold 9 pieces of clothing each. If she had 2 drawers how many pieces of clothing could it hold?

2) For Olivia's birthday she received 5 dollars. If she spent 3 dollars. How much money did she still have?

3) For Halloween Victor received 16 pieces of candy. If he put them into piles with 2 in each pile, how many piles could he make?

4) There are 63 people attending a luncheon. If a table can hold 9 people, how many tables do they need?

5) For a potluck lunch Vanessa brought 4 bottles of soda. If someone else had already brought 9 sodas, how many were there total?

6) Cody was buying books about astronomy. He bought 4 books about the planets and 6 about the space program. How many books did he buy total?

7) Will bought a crayon box with 10 crayons. If he accidently broke 7 of them. How many unbroken crayons does he still have?

8) Larry's Lawn Care charges 8 bucks to trim a hedge. If Jerry has 6 hedges, how much money would he spend?

9) Luke has to sell 18 chocolate bars to get a prize. If each box contains 9 chocolate bars, how many boxes does he need to sell?

10) A pet store had two different types of cats. They had 3 house cats and they had 8 siamese cats. How many cats did they have total?

11) Paul was playing dodgeball with his friends and scored 4 points total. If he scored 2 points each round, how many rounds did he play?

12) Janet was collecting cans for recycling. On Monday she had 5 bags of cans. The next day she found 8 more bags worth. How many bags did she have total?

13) Sam could fit 5 action figures on each shelf in his room. His room has 5 shelves. How many action figures total could his shelves hold?

14) Debby brought 9 pencils to class on the first day of school. By December she had used 4 pencils. How many pencils does she still have?

15) Sarah had 10 apps on her phone. To free up some space she deleted 2 of the apps. How many apps did she have left?

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1-10	93	87	80	73	67	60	53	47	40	33
11-15	27	20	13	7	0					

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1. **18**
2. **2**
3. **8**
4. **7**
5. **13**
6. **10**
7. **3**
8. **48**
9. **2**
10. **11**
11. **2**
12. **13**
13. **25**
14. **5**
15. **8**

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Solving Words Problems (+ - ÷ ×)

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