



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

Answers

- 1) Janet had 8 math problems for homework. If she finished 2 of them on the bus ride home, how many more did she have to do?
- 2) Edward was making origami swans for his friends. Before lunch he made 6 swans and after lunch he made 6 more. How many swans did he make all together?
- 3) Oliver was packing up his old toys. He filled 3 boxes with action figures and 8 boxes with old games. How many boxes did he pack total?
- 4) Paul was buying books about astronomy. He bought 7 books about the planets and 4 about the space program. How many books did he buy total?
- 5) At the fair the 'Twirly Tea Cups' ride can hold 7 people per tea cup. If the ride has 3 tea cups, how many total people can ride at a time?
- 6) Cody could fit 5 action figures on each shelf in his room. His room has 6 shelves. How many action figures total could his shelves hold?
- 7) A chef had 7 potatoes to make fries with, but he only used 4 of them. How many potatoes does he still have?
- 8) An architect was building a hotel downtown. He built it with 40 rooms total. If there are 8 rooms on each story how many stories tall is the hotel?
- 9) There are 64 students in a class. If the teacher put them into groups with 8 students in each group, how many groups would she have?
- 10) While playing basketball Team A scored 28 points. If each person scored 7 points, how many people were playing?
- 11) Nancy bought 6 music albums online. If each album had 5 songs, how many songs did she buy total?
- 12) Debby bought 13 old CDs at a garage sale. If 7 of the CDs were scratched up, how many good CDs did she buy?
- 13) Olivia had 15 quarters. If she spent 7 of them buying a soda, how many coins did she have left?
- 14) Will was reading through his favorite book series. Each week he read 2 different books. How many books would he have read through after 8 weeks?
- 15) Tom has to sell 48 chocolate bars to get a prize. If each box contains 6 chocolate bars, how many boxes does he need to sell?

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Answers

1. 6
2. 12
3. 11
4. 11
5. 21
6. 30
7. 3
8. 5
9. 8
10. 4
11. 30
12. 6
13. 8
14. 16
15. 8



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

Answers

| | | | |
|----|----|----|----|
| 11 | 5 | 8 | 3 |
| 21 | 11 | 12 | 6 |
| 30 | 6 | 4 | 30 |

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