## Solve each problem.

Answers

1) Adam was reading through his favorite book series. He had twenty-eight books to read total. If he read four books each week, how many weeks would it take him to finish the series?
2) A pet store had forty snakes. They had the snakes in cages with eight snakes in each cage. How many cages did the pet store have?
3) An architect was building a hotel downtown. He built it with six rooms total. If there are three rooms on each story how many stories tall is the hotel?
4) Will has twelve action figures he wants to display. If each shelf in his room can hold two figures, how many shelves does he need?
5) Each room in a new house needs to have nine outlets. If the contractor buys eighty-one outlets, how many rooms are in the house?
6) There are sixteen students going on a field trip. If each school van can hold four students, how many vans will they need?
7) Rachel needs to buy sixteen apples for apple bobbing. If each bag contains two apples, how many bags will she need?
8) For Halloween Henry received sixteen pieces of candy. If he put them into piles with eight in each pile, how many piles could he make?
9) An industrial machine made ten shirts. If it takes one minute to make two shirts, how many minutes was it working?
10) Olivia had fifty-four extra nickels. If she put them into stacks with nine in each stack, how many stacks could she make?
11) Edward has to sell twelve chocolate bars to get a prize. If each box contains six chocolate bars, how many boxes does he need to sell?
12) Ned was playing the ring toss at the carnival. All together he used twenty-eight rings. If each game you get seven rings, how many games did he play?
13) A store sold eighteen of their newest toy, 'Silly Beans'. If they sold them to only six customers and each person bought the same amount, how many did each person buy?
14) Lana was placing her pencils into rows with four pencils in each row. If she had thirty-six pencils, how many rows could she make?
15) While playing basketball Team A scored twelve points. If each person scored two points, how many people were playing?
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| $1-10$ | 93 | 87 | 80 | 73 | 67 | 60 | 53 | 47 | 40 | 33 |
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|  | $11-15$ | 27 | 20 | 13 | 7 | 0 |  |  |  |  |
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| Solve each problem. |  |  |  |
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| 2 | 4 | 2 | 5 |
| 6 | 9 | 4 | 8 |
| 2 | 7 | 5 | 6 |

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