



Solve each problem.

Answers

- 1) Tom had twelve bottles of water. If he drank three each day how many days would they last him?
- 2) Sam was playing the ring toss at the carnival. All together he used twenty-one rings. If each game you get three rings, how many games did he play?
- 3) Jerry has to sell eighty-one chocolate bars to get a prize. If each box contains nine chocolate bars, how many boxes does he need to sell?
- 4) Zoe is making bead necklaces for her friends. She has eight beads and each necklace takes four beads. How many necklaces can Zoe make?
- 5) While playing basketball Team A scored twenty-seven points. If each person scored three points, how many people were playing?
- 6) Faye needs to buy forty-five apples for apple bobbing. If each bag contains five apples, how many bags will she need?
- 7) Sarah had eighteen extra nickels. If she put them into stacks with two in each stack, how many stacks could she make?
- 8) Gwen had to complete forty-eight homework problems. If each page has six problems on it, how many pages does she have to complete?
- 9) A mailman has to give ten pieces of junk mail to each block. If there are two houses on a block how many pieces of junk mail should he give each house ?
- 10) Each room in a new house needs to have seven outlets. If the contractor buys sixty-three outlets, how many rooms are in the house?
- 11) For the new school year Bianca's mom bought twenty-seven glue sticks. If each class needs nine glue sticks, how many classes does Bianca have?
- 12) Ned was playing dodgeball with his friends and scored forty-eight points. If he scored six points each round, how many rounds did he play?
- 13) Lana uploaded twenty-four pics to Facebook. If she put the pics into four albums with the same number of photos in each album, how many photos were in each album?
- 14) There are thirty people attending a luncheon. If a table can hold five people, how many tables do they need?
- 15) A chef can cook two meals in a minute. If he cooked twelve meals, how long did it take him?

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