

Solve the Following Word Problems

1. Emily has 36 chocolate bars. She wants to share them equally among 6 friends. How many chocolate bars will each friend receive?
2. There are 42 chocolates that need to be packed into boxes. Each box can hold 6 chocolates. How many boxes will be needed?
3. A chocolate factory produced 120 chocolates. They want to pack them into bags, with each bag holding 15 chocolates. How many bags can they fill?
4. Sarah has 64 chocolates and wants to make treat bags with 4 chocolates in each. How many treat bags can she create?

Solve the Following Word Problems

1. David has 45 chocolates that he wants to share equally among his 9 cousins. How many chocolates will each cousin get?
2. A chocolate lover has 140 chocolate bars. He wants to share those with his 10 friends. How many bars will each friend have?
3. A chocolate cake with 36 slices needs to be shared among 12 people. How many slices will each person get?
4. If a batch of 60 chocolate chip cookies is divided equally into 5 jars, how many cookies will each jar hold?

Solve the Following Word Problems

1. There are 24 chocolate muffins that need to be divided equally into 8 plates. How many muffins will be on each plate?
2. A chocolate shop sold 150 boxes of chocolates, with 10 chocolates in each box. How many chocolates were sold in total?
3. A display holds 30 chocolate bars, and there are 5 rows of chocolate bars. How many chocolate bars are in each row?
4. Emma wants to provide 96 chocolate pieces for a party. If she can fit 12 chocolate pieces in each bag, how many bags does she need?