

Date :

Name :

Grade :

Division Word Problems

1. Mike has 80 apples and wants to give as much as 4 apples to each of his friends. If he has 5 friends, how many apples does each friend get?

2. A baker has 72 cupcakes and wants to cut up the cupcakes into dozens. If he packs 6 dozens in each box, how many boxes will he have?

3. A class of 60 students is divided into teams, and each group has 10 students. If 2 teachers supervise each team, how many teachers are needed?

4. A group of 40 friends wants to divide themselves into teams with equal sharing of 5 players per team. If they need 2 coaches per team, how many coaches are needed?

5. Mary has 64 books. She decides to keep half of them and divide the rest equally among 4 friends. How many books does each friend receive?

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Division Word Problems

1. A factory has 90 workers and wants to divide them into thirds. If each third forms a team, how many teams are there?

2. There are 180 candies and 6 boxes. If you put the candies into the boxes equally and then distribute the boxes among 3 children, how many candies does each child get?

3. A park is 120 square meters and is divided into 4 parts for different activities. If each part is further divided into thirds, how many square meters are in each section?

4. A train travels 240 miles on 8 gallons of fuel. If the train makes 3 trips, how many miles does the train travel per gallon on each trip?

5. If 6 families share 48 loaves of bread equally and each family shares its portion equally among 4 members, how many loaves does each person get?