

Solve the Following Word Problems

1. There are 81 pies to be shared among 9 friends. How many pies will each friend get?

2. A pie is divided into 8 equal slices. If there are 56 slices in total, how many pies were there?

3. A bakery bakes 120 pies for a special event. If they package them in boxes of 10 pies each, how many boxes will they need?

4. In a pie-eating contest, 136 pies are eaten by 6 contestants. How many pies does each contestant eat?

Solve the Following Word Problems

1. Mary bought 80 mini pies for a party, with 16 mini pies in each box. How many boxes of mini pies did she buy?
2. A restaurant sells 210 pies in a week. If they sell them in packs of 14 pies, how many packs did they sell?
3. A buffet offers 92 different types of pies. If they arrange them in rows of 4 pies each, how many rows are there?
4. There are 45 pies to be divided equally among 3 families. How many pies will each family receive?

Solve the Following Word Problems

1. A group of bakers baked 264 pies in a day. If they baked them in batches of 12, how many batches did they bake?
2. At a pie-tasting event, 65 pies are sampled, each sliced into 5 pieces. How many slices were tasted in total?
3. A bakery received an order for 78 pies. If they package them in boxes of 6 pies each, how many boxes will they use?
4. In a bakery, bakers made 256 pies. If they have 16 delivery boys for the deliveries, how many pies will each delivery boy carry?