

Division Word Problems Worksheets

1. Monique needs exactly 4 plates on each table for the banquet. If she has 312 plates, how many tables is she able to prepare?

2. 572 cars were parked in a parking garage. The same number of cars was parked on each floor. If there were 4 floors, how many cars were parked on each floor?

3. 356 kilograms of flour were packed into sacks holding 2 kilograms each. How many sacks were packed?

Division Word Problems Worksheets

1. Monique needs exactly 4 plates on each table for the banquet. If she has 312 plates, how many tables is she able to prepare?

$$312 \div 4 = 78$$

She is able to prepare 78 tables.

2. 572 cars were parked in a parking garage. The same number of cars was parked on each floor. If there were 4 floors, how many cars were parked on each floor?

$$572 \div 4 = 143$$

There were 143 cars on each floor.

3. 356 kilograms of flour were packed into sacks holding 2 kilograms each. How many sacks were packed?

$$356 \div 2 = 178$$

178 sacks were packed.