



Word Problems: Multiplying and Dividing

Solve the problems using division

A music club of 195 people is going to a concert. The club must book buses. Each bus can hold 50 people. How many buses do they need to go to the concert?

Sign-up has started for gymnastics classes. 228 people have signed-up. Each class has room for 8 people. How many full classes will there be?

It's the local fireman's pancake breakfast. 431 people are expected. Tables must be set up for food. 19 plates can fit on each table. How many tables are needed so that everybody has a seat?

A music club of 242 people is going to a concert. The club must book buses. Each bus can hold 35 people. How many buses do they need to go to the concert?

Sign-up has started for gymnastics classes. 133 people have signed-up. Each class has room for 10 people. How many full classes will there be?

It's the local fireman's pancake breakfast. 527 people are expected. Tables must be set up for food. 14 plates can fit on each table. How many tables are needed so that everybody has a seat?