

Division Word Problems

You are organizing a trolley ride for one hundred ninety-five people. If each trolley can seat nine people, how many trolleys do you need? Solve and WRITE an equation for this problem.

Mr. Taylor bought two hundred ninety-five new pencils to give his class of 8 students. How many pencils would each student get? Would there be any pencils left over?

For a fundraiser, 15 people each donated \$840 to a university. How much money did the university receive?

Tyra-Kai bought 22 cupcakes for the class. If each cupcake costs \$1.29, how much money did she spend?