

Multiplication and Division Stories

Write an equation to represent each problem. Solve the problems any way you choose.

1. There are 36 students in Mr. Cahill's class. His seating chart shows equal rows of 9 desks. How many rows of desks did he make?

Write an equation and solve:

2. Melanie painted 5 petals on each of 8 flowers. How many flower petals did she paint in all?

Write an equation and solve:

3. Rob's tennis coach brought 7 cans of balls to practice. He has 21 tennis balls in all. How many tennis balls are there in each can?

Write an equation and solve: