Write an equation to express the total as the sum of equal addends Problem 1

___ + ___ = ___   __ + __ + __ + __ = __

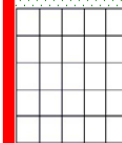**Use an array to solve. Problem 2**

Color in the arrays and solve the word problems.

There are 5 rows of trees in the jungle. 4 rows of trees have 5 monkeys one in each tree. How many monkeys are in the trees?

Miss Crabtree lined her students up in 5 rows of 3 students. How many students does she have in all?
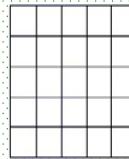
_____ monkeys   _____ students

Write an equation to express the total as a sum of equal addends. Problem 3

Write the repeated addition sentence and solve each problem.

Jake helped his teacher organize her desk. He put the paperclips into 4 groups. Each group had 6 paperclips. How many paperclips in all?

There are 5 corrals on the ranch. Each corral has 5 horses. How many horses are there altogether?

Use repeated addition to solve multiplication facts. Problem 4

Write the repeated addition sentence that shows each multiplication fact. Solve each problem.

2 x 8 = ____   4 x 3 = ____
       =   =