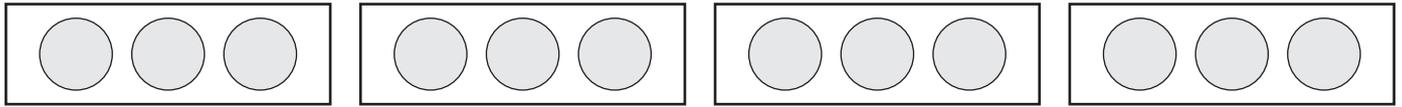


Name: _____

1) There are 4 groups of 3 circles. How many circles altogether? _____



2) 3 groups of 5 = _____

3) How many groups of 10 make 50? _____

4) Share twenty-five counters between five people. How many counters will each person get? _____

5) Twenty children are divided into four groups with an equal number of children in each group. How many children are in each group? _____

6) There are six teams, with ten children in each team. How many children are there altogether? _____

7) There are 30 students in a class.

a) How many groups of ten students can be formed? _____

b) How many groups of six students can be formed? _____

8) Ten groups of four is equal to two groups of _____.

9) Sam has 96 counters. How many more counters does Sam need to make ten equal groups of ten?

10) Each pizza is divided into eight slices. How many slices will each person get if shared equally between four people? _____

