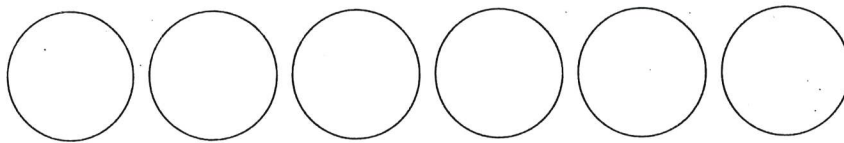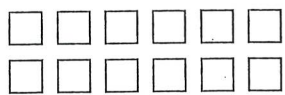Share the squares equally among the sets.

Group **12** dots so that...

a) ... there are 3 dots in each set.   b) ... there are 6 dots in each set.

Show how you could put **10** apples in baskets so that...

a) ... there are 5 apples in each basket.   b) ... there are 2 apples in each basket.

Divide the dots into sets.

REMEMBER: If you know the number of sets, start by drawing circles for sets. If you know the number of things in each set, fill one circle at a time with the correct number of dots.

a) 10 dots; 5 sets   b) 6 dots; 3 dots in each set

_____ dots in each set   _____ sets

c) 15 dots; 5 dots in each set   d) 8 dots; 4 sets

_____ sets   _____ dots in each set