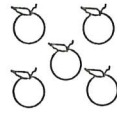
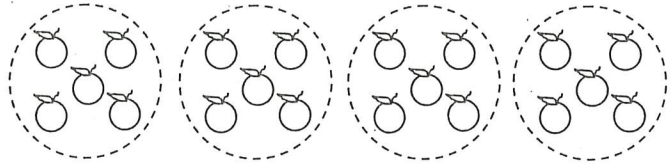


Nick has 20 apples. He wants to give 5 apples to each of his friends.

To find out how many friends he can give apples to, he starts by counting out 5 apples.



He then keeps counting out **sets** of 5 apples until he has used all 20 apples.



He can give apples to 4 friends. When 20 apples are divided into sets of 5 apples, there are 4 sets.

1. Divide the dots into equal sets. The first one has been done for you.

a)



2 dots in each set

b)



3 dots in each set

c)



4 dots in each set

d)



5 dots in each set

e)



3 dots in each set

2. Divide the arrays into...

a) sets of 2



b) sets of 3



c) groups of 3



d) groups of 4



3. Draw a picture to solve the problem.

**HINT:** Start by drawing a circle and placing the correct number of dots in the circle.

a) 12 dots; 4 dots in each set.

How many sets?

b) 15 dots; 5 dots in each set.

How many sets?

\_\_\_\_\_ sets

\_\_\_\_\_ sets