

Rita has 12 sandwiches. A tray holds 4 sandwiches:

There are 3 trays:



What has been shared or divided into sets or groups?

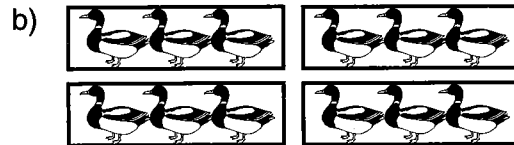
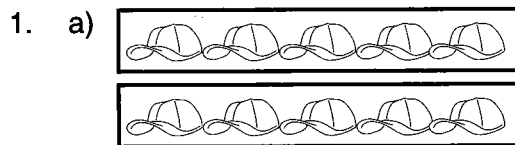
(Sandwiches)

How many sets are there?

(There are 3 sets of sandwiches.)

How many of the things being divided are in each set?

(There are 4 sandwiches in each set.)



What has been shared or divided into sets?

What has been shared or divided into sets?

\_\_\_\_\_

\_\_\_\_\_

How many sets? \_\_\_\_\_

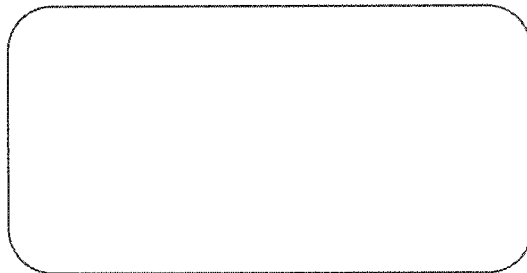
How many sets? \_\_\_\_\_

How many in each set? \_\_\_\_\_

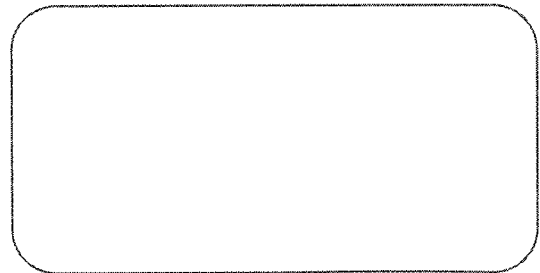
How many in each set? \_\_\_\_\_

2. Using circles for sets and dots for things, draw a picture to show...

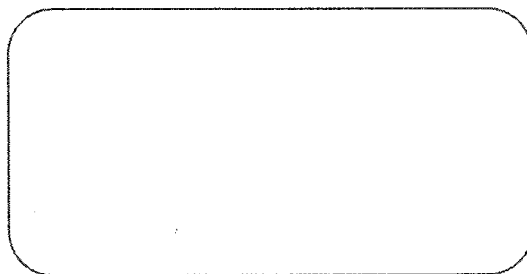
a) 5 sets  
4 things in each set



b) 6 groups  
3 things in each group



c) 7 sets  
3 things in each set



d) 3 sets  
4 things in each set

