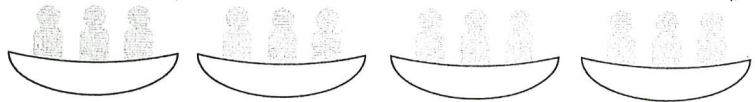12 kids go canoeing. A canoe holds 3 kids.

There are 4 canoes.

What has been shared or divided into sets?   *(Kids.)*
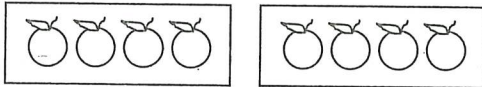
How many sets are there?   *(There are 4 sets of kids.)*

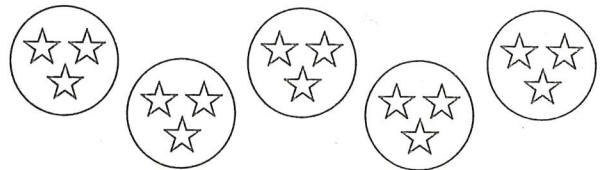How many of the things being divided are in each set?   *(There are 3 kids in each set.)*

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1. a)

What has been shared or divided into sets?

_____

How many sets? _____

How many in each set? _____

b)

What has been shared or divided into sets?

_____

How many sets? _____

How many in each set? _____

2. Using circles for <u>sets</u> and dots for <u>things</u>, draw a picture to show…

a) 3 sets;
    4 things in each set

b) 4 groups;
    5 things in each group

c) 2 sets;
    3 things in each set

d) 3 groups;
    4 things in each group