

- e) 12 lines;  
6 sets;  
2 lines in each set

- f) 10 lines;  
2 sets;  
5 lines in each set

3. Draw a picture to solve the problem.

- a) 6 things in total;  
2 things in each set

- b) 8 things in total;  
2 sets

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

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

- c) 5 sets;  
3 things in each set

- d) 10 things in total;  
2 sets

How many things altogether? \_\_\_\_\_

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

4. Write a multiplication or a division statement to solve the problem.

- a) 15 things in total;  
5 things in each set

- b) 3 sets;  
4 things in each set

- c) 12 things in total;  
3 sets

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

How many things in total? \_\_\_\_\_

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

- d) 4 sets;  
2 things in each set

- e) 5 things in each set;  
10 things in total

- f) 2 sets;  
10 things in total

How many things in total? \_\_\_\_\_

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

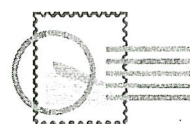
How many in each set? \_\_\_\_\_



5. Solve these problems. Show your work.



- a) 15 kids; 3 boats.  
How many kids in each boat?



- b) 4 stamps on each page; 5 pages.  
How many stamps?