P.1 Mathematics
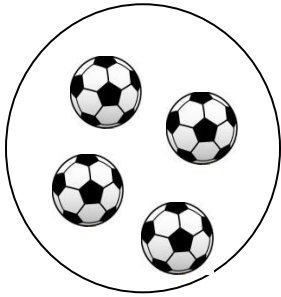
Subtopic: Sorting and naming

Meaning: A set is a collection of well defined members.

Example

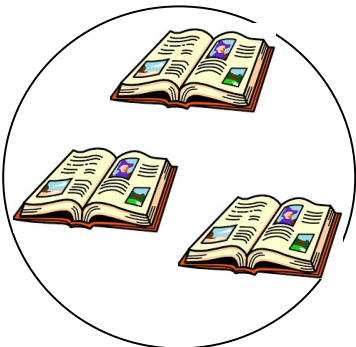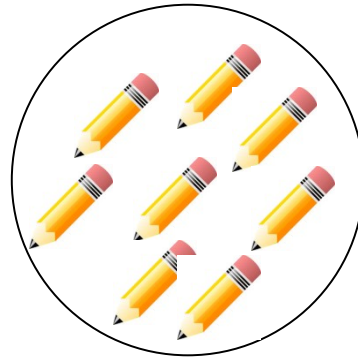**A set of four / 4 balls**   **A set of six / 6 cups.**

Exercise
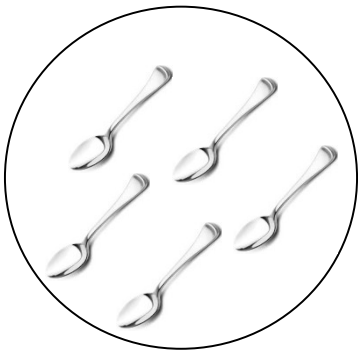
a)   Name these sets

_____   _____

_____   _____

b) Draw these sets

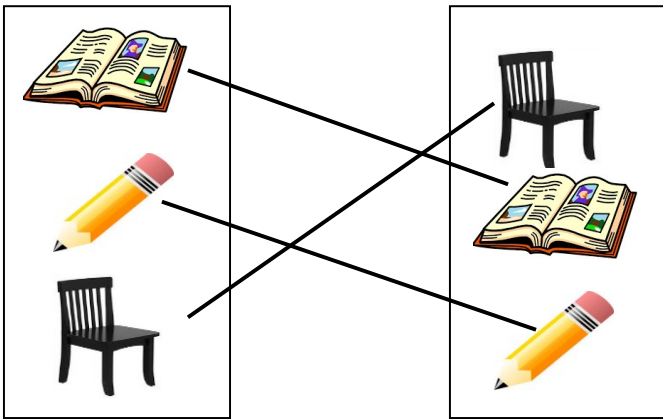A set of 7 tables   A set of 9 trees

A set of six cats   A set of two cars

LESSON TWO

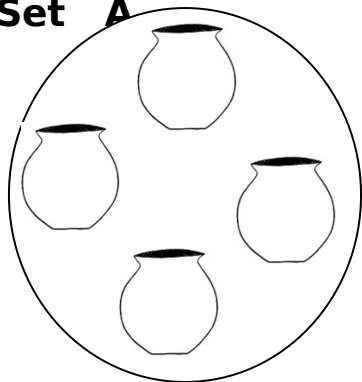**Matching sets (things we use in the classroom)**

Example
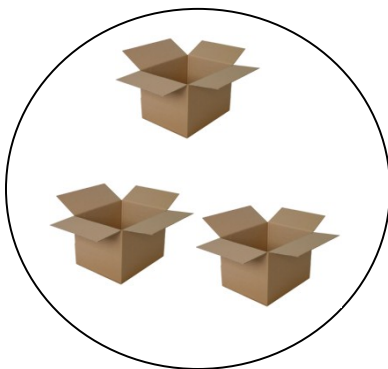

Exercise

Match correctly

LESSON THREE

Comparing sets

Example

Set A   **Set B**

1. Which set has more members?

   Set A has more members

2. Which set has less members?

   Set B has less members

3. How many members has set A?

   Set A has four / 4 members.
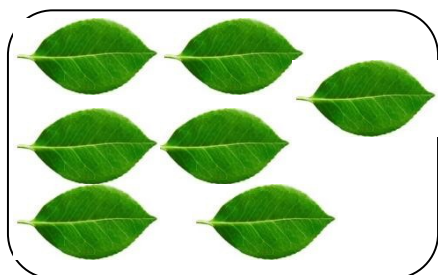
4. How many more members are in set A than in set B?

   4 – 3 = 1

   1 more member is in set A than in set B

Exercise

Compare these sets

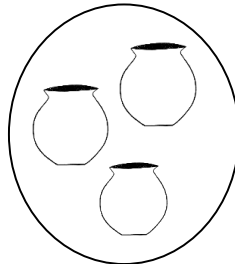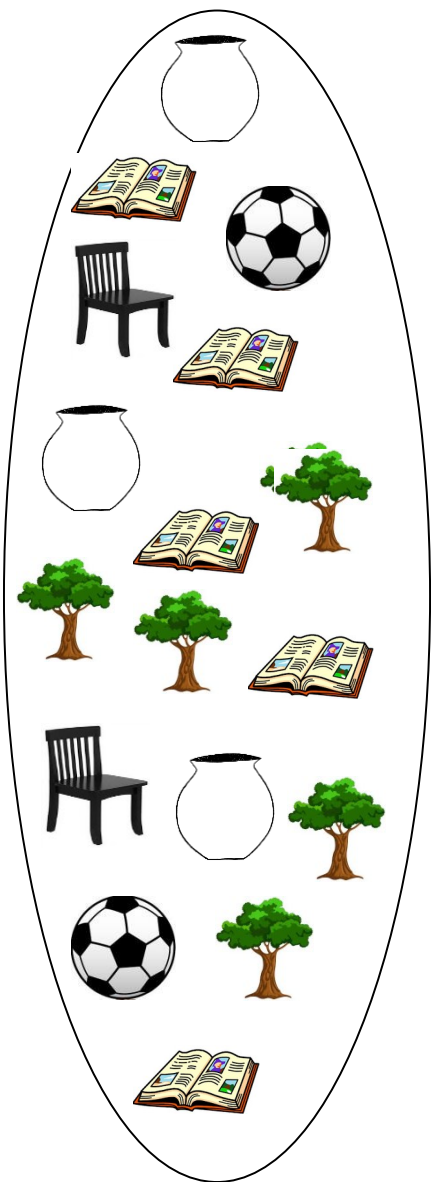**Set R**   **Set M**

Questions:

1. Which set has less / few members?

2. How many members has set R?

3. Which set   has more members?

4. How many members are in set R and M altogether?
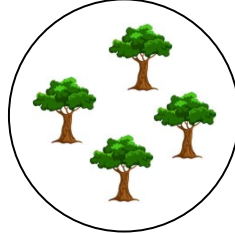
5. How many more members are in set R than in set M?

LESSON FOUR

Forming new sets from the big one
Example

A set of 3 pots.
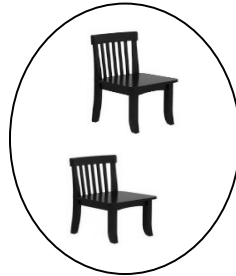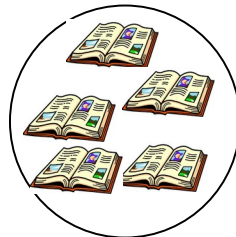
.

A set of 4 trees.

A set of 2 chairs.

A set of 5 books.