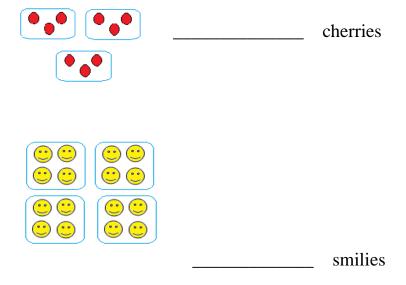
Chap -2

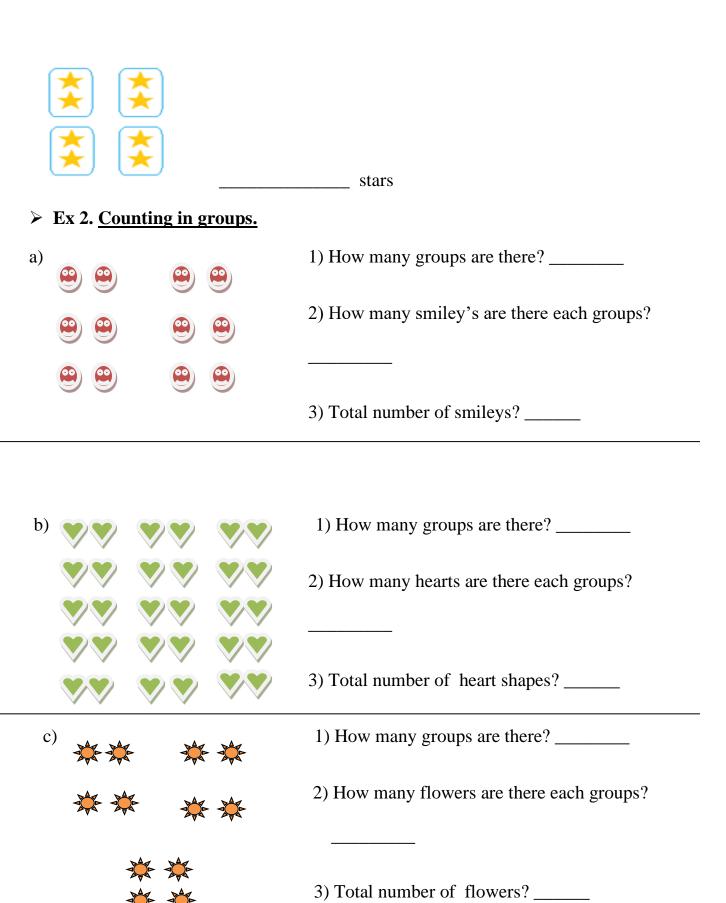
Counting in groups

Summary

- I. Count the given objects
- II. Counting in groups
- III. Less than and more than
- IV. Missing numbers
- V. Ordinal numbers
- VI. Ascending and descending order

> Ex 1. Count the given object.





\triangleright Ex3. Put the correct signs (>, <, =) in the blanks.

c.
$$538 \ge 643$$

e.
$$343 \equiv 343$$
.

f.
$$983 \ge 732$$
.

g.
$$198 \equiv 198$$
.

h.
$$368 \le 679$$
.

> Ex.4 Find out the missing numbers.

> Ex.5 Write ordinal numbers.

$$1^{st}$$
 = first

$$2^{nd}$$
 = second

$$3^{rd}$$
 = third

$$4^{th}$$
 = fourth

$$5^{th}$$
 = fifth

$$6^{th}$$
 = sixth

$$7^{th}$$
 = seventh

$$8^{th}$$
 = eighth

$$9^{th}$$
 = ninth

$$10^{th}$$
 = tenth

> Ex. 7 Colour the shapes as followed instruction.

a. Colour the fifth heart.



b. Colour the eighth square.



c. Colour the second star



d.Colour the sixth circle.



Colour the tenth triangle.



> Ex.7Arrange the following in ascending order.

a) 44, 85, 78, 88.

Ans. 44, 78, 85, 88

b) 102, 34, 61, 21.

Ans. 34, 21, 61, 102

c) 49, 14, 25, 72.

Ans. 14, 25, 49, 72

d) 67, 45, 97, 126.

Ans. 45, 67, 97, 126

e) 32, 30, 23, 15.

Ans 15, 23, 30, 32

Ex6. Arrange the following numbers in descending order.

a) 81, 49, 76, 93.

Ans. 93, 81, 76, 49

b) 40, 23, 21, 85.

Ans. 85, 40, 23, 20

c) 21, 89, 56, 53.

Ans. 89, 56, 53, 21

d) 59, 82, 129, 74.

Ans. 129, 82, 74, 59

e) 539, 225, 352, 996.

Ans. 996, 539, 352, 225

> Activity(h.w.)

Find the position of given alphabets

Example:-STUDENT

I. Position of word 'u' = 3^{rd}

II. Position of word 'n' = 6^{th}

III. Position of word 's' = 1^{st}

IV. Position of word 'd' = 4^{th}

V. Position of word 'e' = 5^{th}