

AZAAN INTERNATIONAL SCHOOL

Grade - I A / B / C

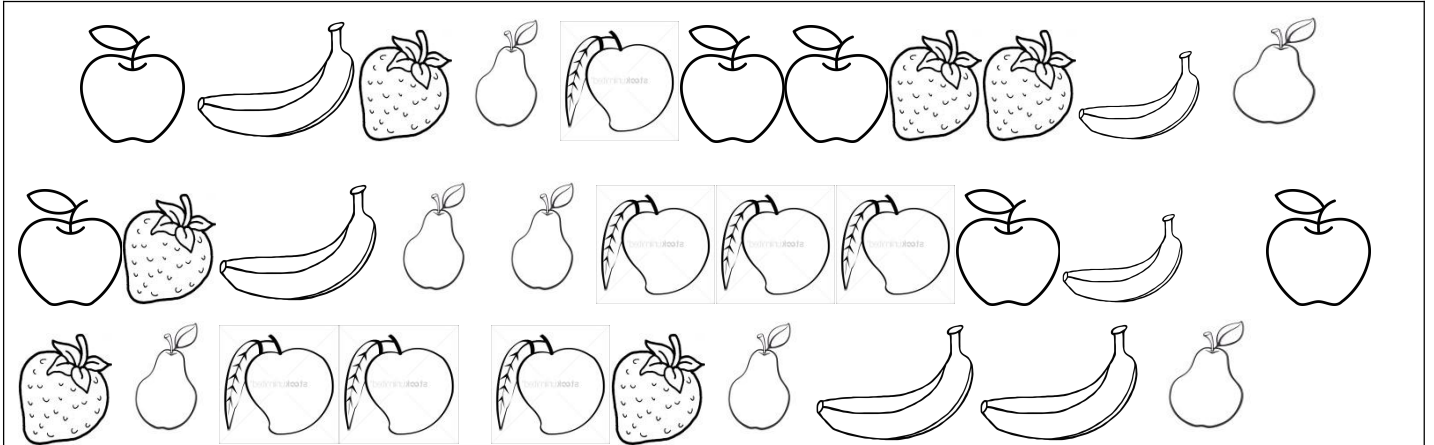
Activity Sheet- XI

Subject-MATHS

Name: _____ Class: _____ Sec: _____

CHAPTER NO: 11. HANDLING DATA.

I. Look at the given pictures and answer.



- A. How many apples are there? _____
- B. How many pears are there? _____
- C. How many bananas are there? _____
- D. How many strawberries are there? _____
- E. How many mangoes are there? _____

II. Look at the given table and answer.

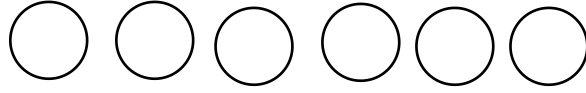
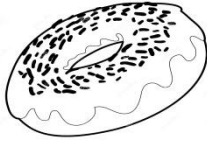
Class I has 20 children. The following are their favourite subjects.

Favourite subject	Number of children
a. Maths	8
b. English	4
c. Evs	5
d. Telugu	3

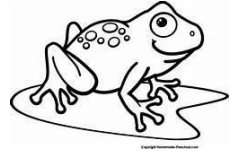
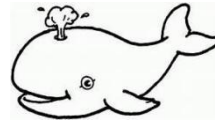
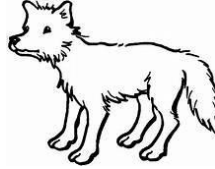
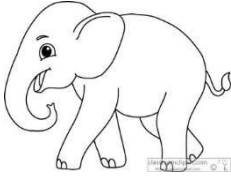
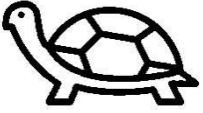
A. Which subject is liked by most of the students?

Ans. _____.

3.



IV. Sort the given animals according to their habitats as water animals, land animals and animals that live both on land and in water.



Water animals – _____

Land animals - _____

Both land and water animals- _____

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Grade - I A / B / C

Activity Sheet-XII

Subject-MATHS

Name: _____ Class: _____ Sec: _____

CHAPTER NO: 12. MULTIPLICATION READINESS

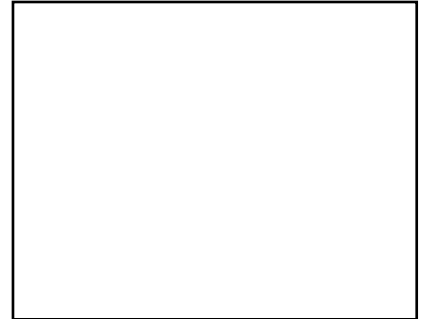
I. Find how many are there in all?



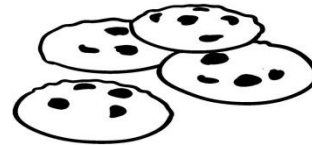
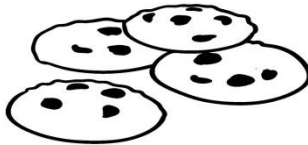
a. How many bunches are there? _____

b. How many flowers are there in each bunch? _____

c. How many flowers are there in all? _____



II. Look at the picture given below then fill in the blanks.



a. _____ sets of cookies.

b. _____ cookies in each set.

There are _____ Cookies in all.

III. Match the following.

a. $2+2+2+2+2$

a. 24

b. $8+8+8$

b. 10

c. $7+7$

c. 16

d. $4+4+4+4$

d.14

IV. Draw small circles to add.

a. $3+3+3=$ _____

b. $4+4+4+4=$ _____

c. $6+6=$ _____

V. Solve the following word problems by any method.

A. Aleena has 15 pencils .She gives 5 pencils to her friend to write. How many pencils are left with her?

Sol: Number of pencils Aleena has = _____

Number of pencils she gave to her friend= _____

Number of pencils left with her = _____

+ =

B. Ali buys 10 candies. He ate 5 candies. How many candies are left now with Ali?

Sol:

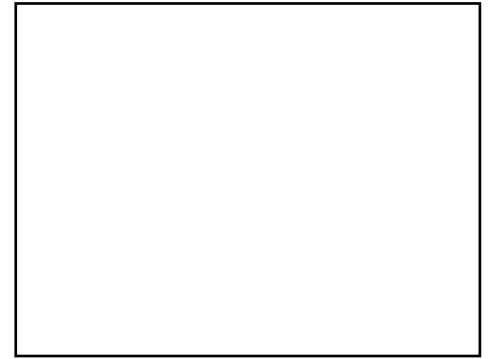
- =

C. There are 15 eggs in the basket and 10 eggs inside the fridge. How many eggs are there in all?

Sol: Number of eggs in the basket= _____

Number of eggs in the fridge = _____

There are _____ eggs in all.



$$\square + \square = \square$$

