AZAAN INTERNATIONAL SCHOOL

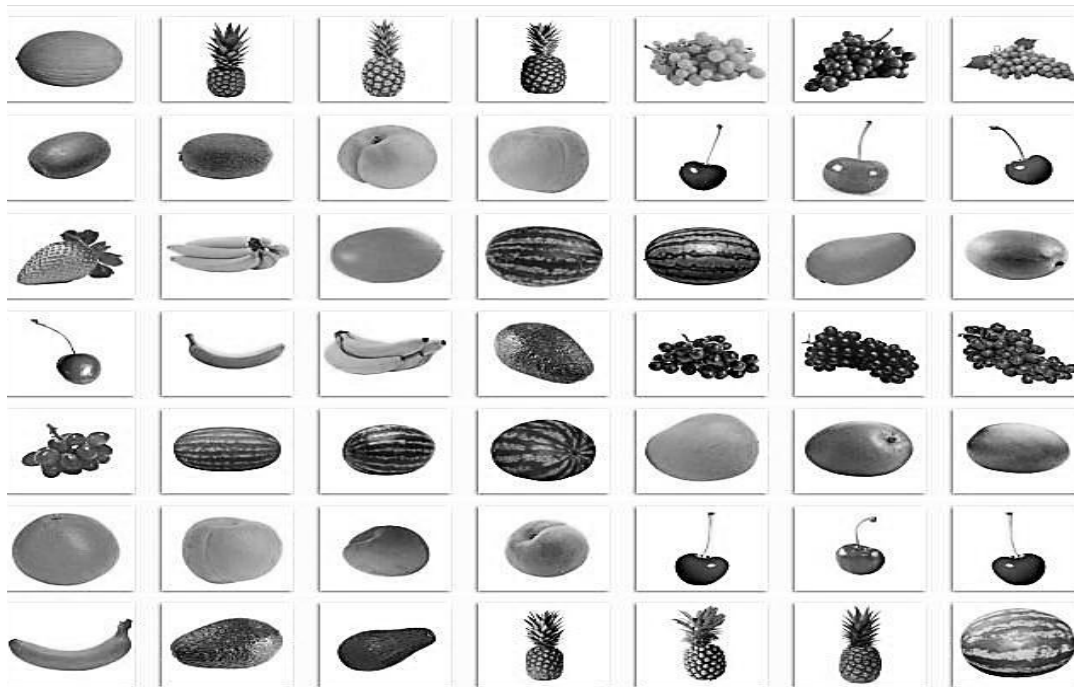**Grade - II A / B / C**   **Activity Sheet-XIII**   **Subject-MATHS**

Name: _____ **Class:** _____**Sec:**_____

CHAPTER: 13.DATA

I. Look at the picture and answer the questions.


1. How many watermelons are there?   _____

2. How many bananas are there?   _____

3. How many mangoes are there?   _____

4. How many grapes are there?   _____

5. Which fruit is more in number?   _____

6. Which fruit is less in number?   _____

7. How many fruits are there all together?   _____

II. Make a list of 5 items found in the kitchen.

A. 1._____

   2._____

   3._____

   4._____

   5._____

III. A shopkeeper sells various flavours of ice cream on a day. Read the table and answer the questions.
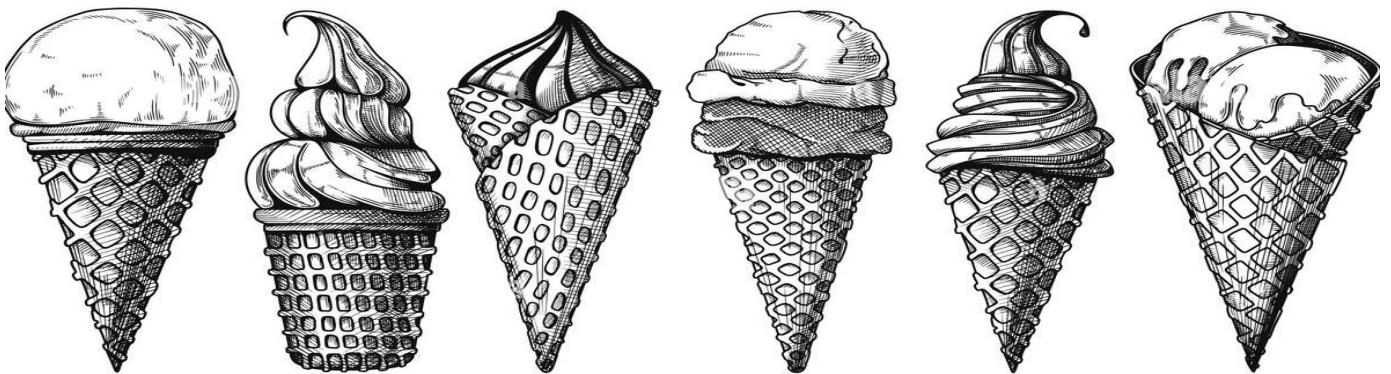


BLUE BERRY   MANGO   STRAWBERRY   PINE APPLE   CHOCOLATE   PEACHES

Flavours	Number of ice creams
Strawberry	30
Pineapple	25
Chocolate	16
Peach	10
Total	

1. Which flavour is most popular? _____

2. How many people like strawberry? _____

3. Which is liked more pineapple or peach? _____

4. How many ice-cream cones did the shopkeeper sells in number? _____

IV.Sort the animals shown below as water,land,both land and water.
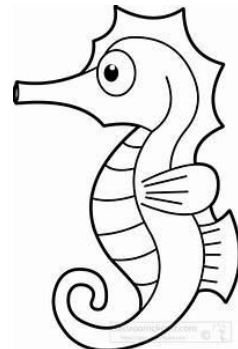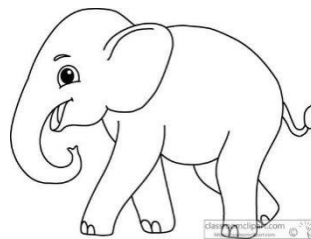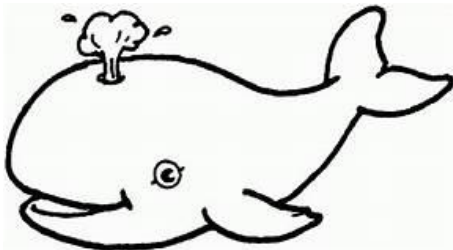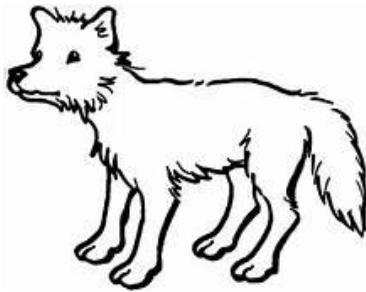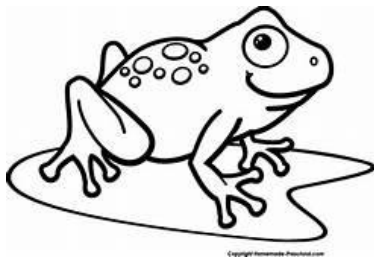
Water animals – _____

Land animals - _____

Both land and water animal - _____.

AZAAN INTERNATIONAL SCHOOL

Grade - II A / B / C   **Activity Sheet- XIV**   **Subject-MATHS**

Name: _____ Class: _____ Sec: _____

CHAPTER NO: 14. DIVISION READINESS.

I. Fill in the blanks.

1. Solve 2 + 2 + 2 = _____.

2. If 9 candies has to be shared equally between 3 persons, then each person will

get _____ number of candies.

3. Solve 20 – 5 = _____ - 5 = _____ - 5 = _____.

4. Solve 3 + 3 + 3+ 3 = _____.

5. If 16 roses has to be distributed equally between 4 ladies, then each lady will get

_____ roses.

6.Solve 30-10 = _____ -10 = _____ - 10 = _____.
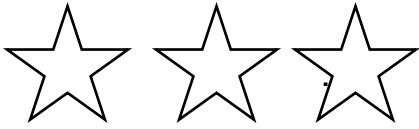
7.Solve 4 +4 + 4 + 4 + 4 = _____.

8. Solve 10 + 10 + 10 + 10 + 10 +10 = _____.

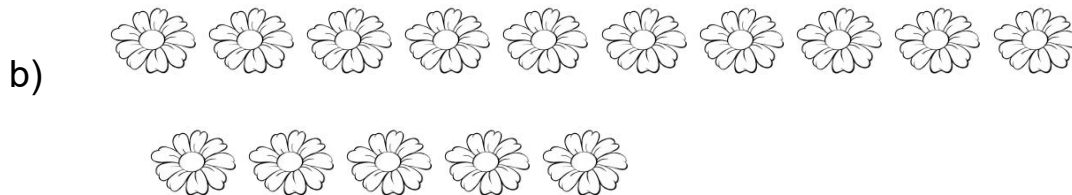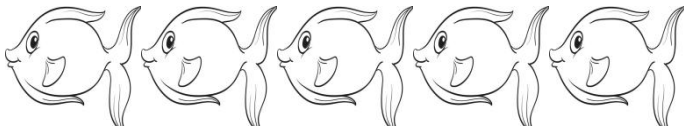**II. Divide the 7 oranges into groups of 2. How many groups?_____**

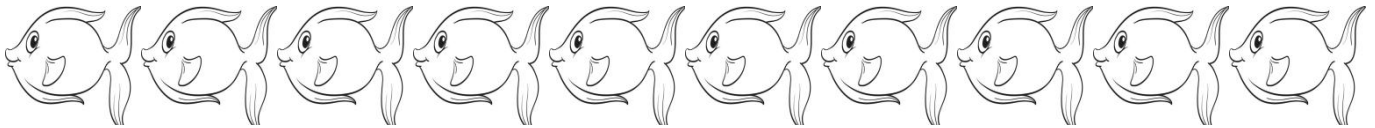Division sentence   7 ÷2

III. How many groups of 3? _____

☆ ☆ ☆   ☆ ☆ ☆

IV. Draw circles to make equal groups:

a) Put into group of 5

(fifteen fish arranged in two rows)

b)

(fifteen flowers arranged in two rows)

15 flowers put into 3 equal groups.
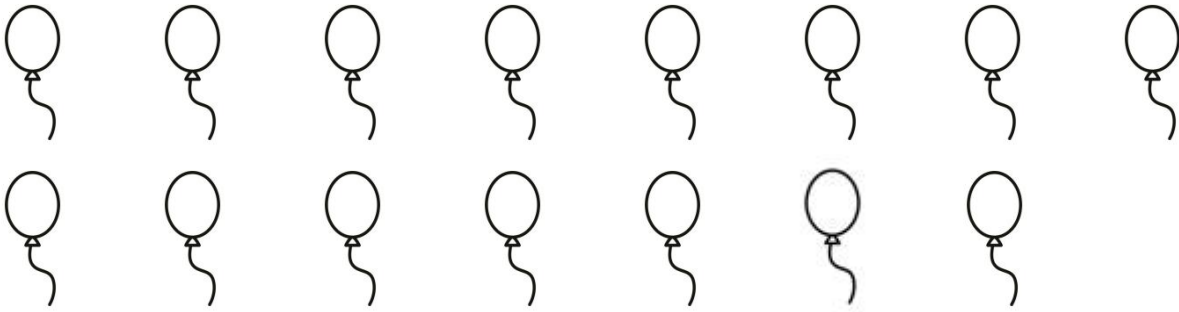
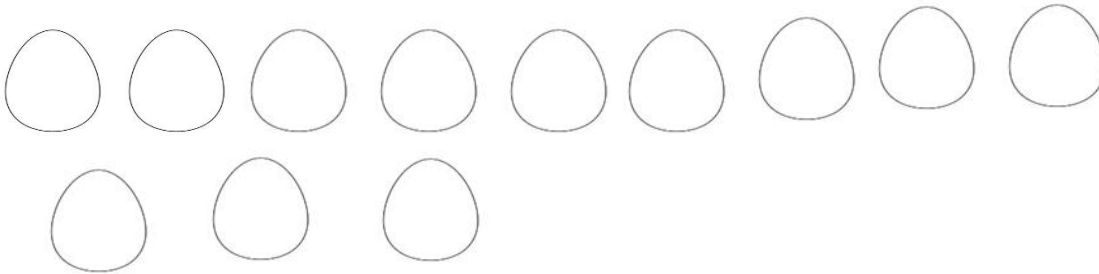Each group has _____ flowers.

V. Share equally.

(twelve pencils)

12 pencils shared equally by 4 students.

Each student will get _____ pencils each.

VI. How many groups of 3 can you make from the given balloons? _____

VII. Circle the eggs to put them in trays of 6 eggs each. How many trays do you need ?

A. _____.

VIII. Draw 16 mangoes equally shared in the 2 baskets.