

NADRALA SANGAM SCHOOL

MATHEMATICS

YEAR 4

WORKSHEET 2

A. Addition

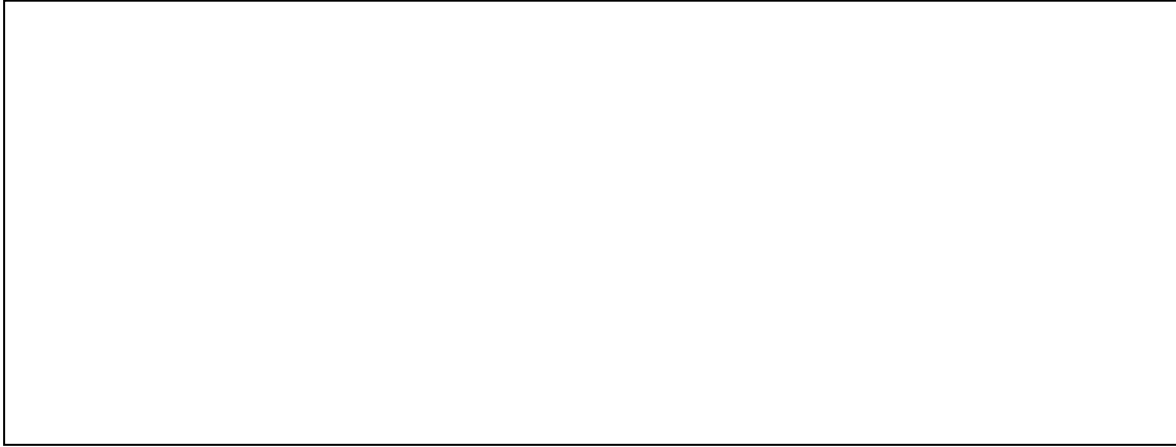
Solve the following Word Problems.

1. Ana planted 12 flowers on Monday and 23 flowers on Tuesday. How many flowers did Ana plant on the 2 days?

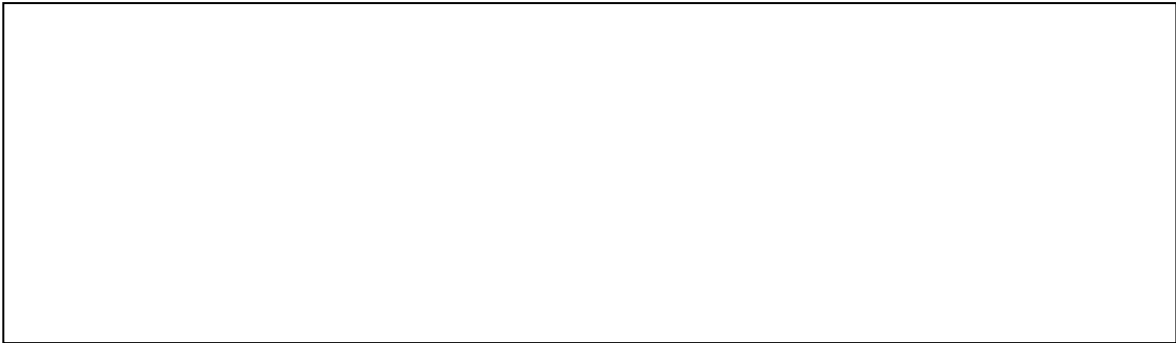
2. Seru saw 7 lizards crawling on the tree and 3 lizards under a rock. How many lizards did he see altogether?

3. Singh planted 21 cabbage seeds, 12 tomato seeds and 5 baigani seeds. How many seeds did Singh plant altogether?

4. My mother caught 4 fish and my sister caught 31 fish. How many fish were caught altogether?



5. I had a packet of pencils with 50 pencils inside. My father bought another 25 pencils. How many do I have altogether?



B. Subtraction

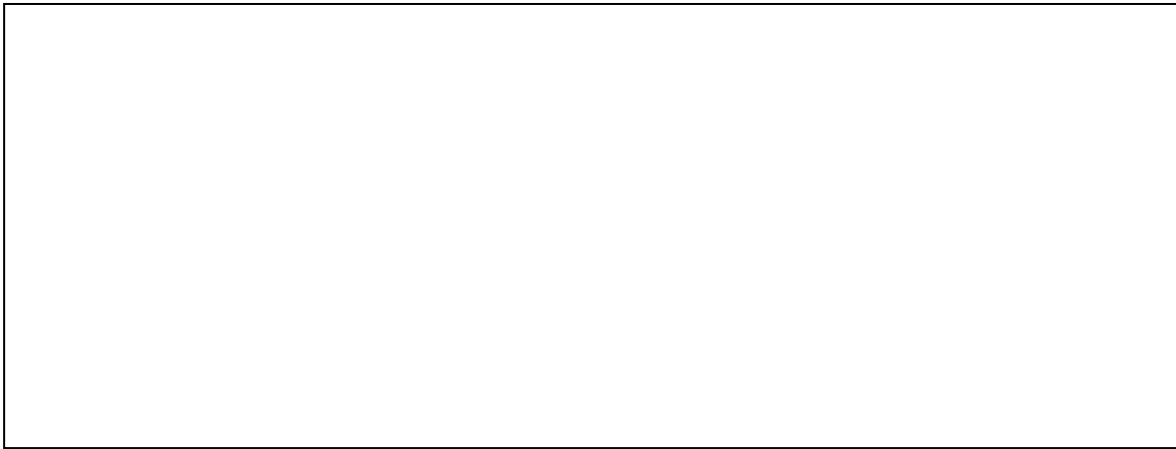
Solve the following Word Problems.

1. Sera planted 54 cabbages. 21 of the cabbages died. How many cabbage plants were left?

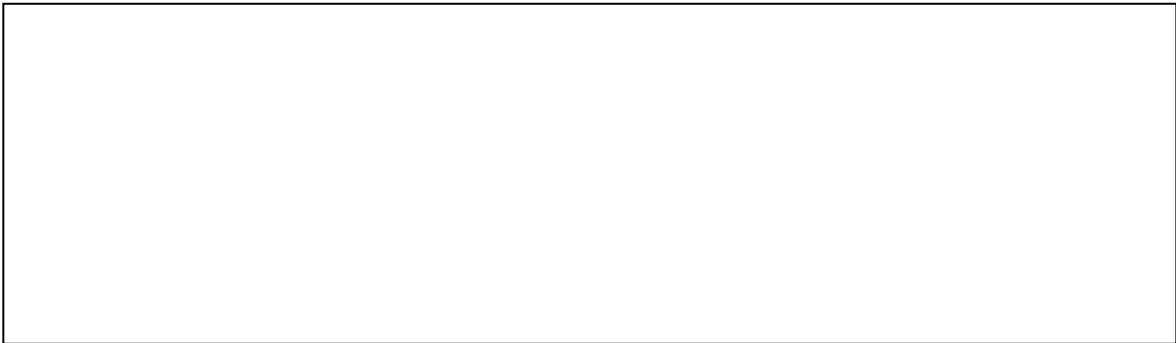
2. Seru saw 17 fish swimming in the pond. 5 of the fish swam away. How many fish were left in the pond?

3. We have 24 dogs. 2 of the dogs ran away. How many dogs do we have left?

4. My mother gave me a packet of 56 lollipops. I shared 13 lollipops to my sister. How many lollipops were left with me?



5. I had a packet of pencils with 12 pencils inside. I lost 6 pencils. How many pencils do I have left?



C. Multiplication

Solve the following problems.

Example:

There are 3 rows of seats.

There are 5 seats in each row.

How many seats are there?

Answer:

3 rows \times 5 seats = 15 seats.

$3 \times 5 = 15$

1. There are 2 chairs.
Each chair has 4 legs.
How many legs are there?



2. There are 5 people standing in a line.
Each person has 2 legs.
How many legs are standing in the line?



3. There are 4 rows.
Each row has 4 banana plants planted.
How many banana plants are there altogether?



4. There are 6 packets of pencils.
Each packet has 3 pencils.
How many pencils are there?



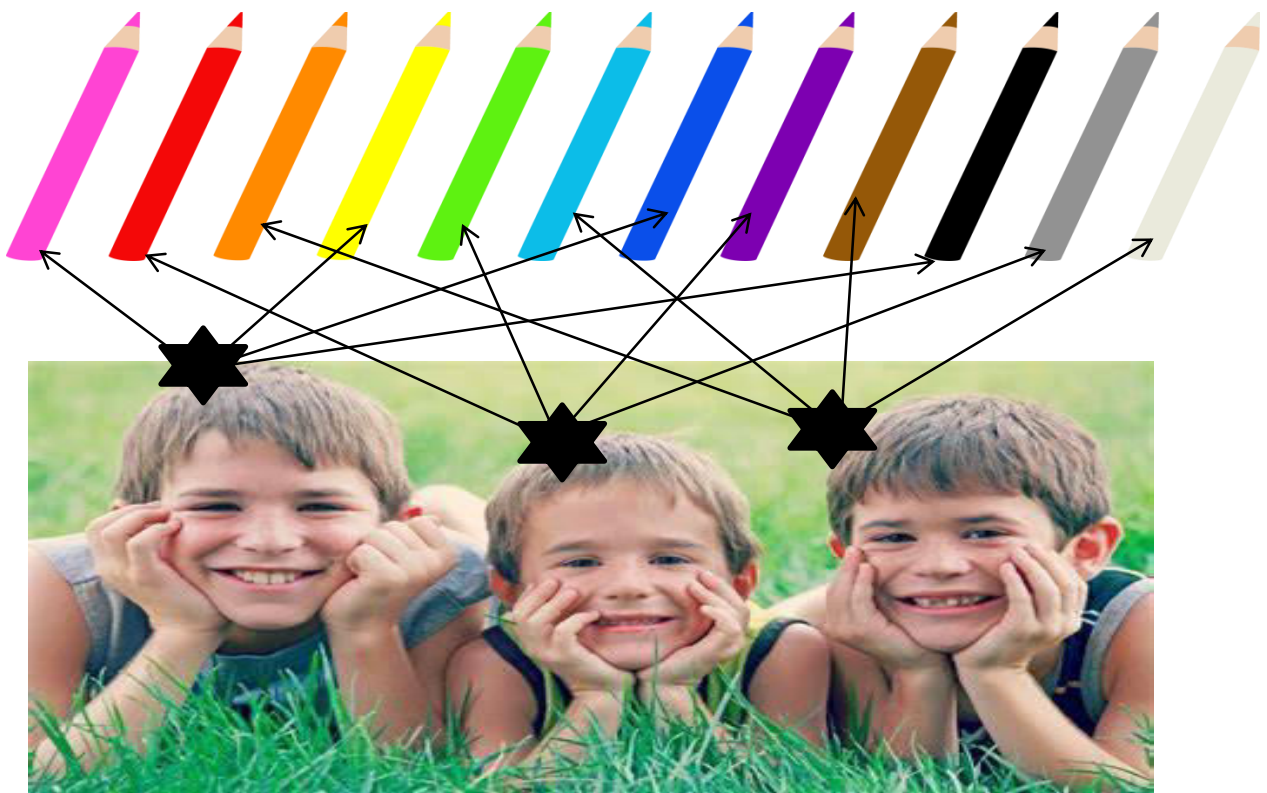
D. Division

What is Division?

It is sharing equally between groups or between people.

Example:

Share the 12 pencils amongst 3 boys. $12 \div 3 = \underline{\quad}$



The pencils are shared equally to the 3 boys. So, each boy will get 4 pencils.

So, 12 pencils \div 3 boys = 4 pencils

$$12 \div 3 = 4$$

