

**NADRALA SANGAM SCHOOL**

**MATHEMATICS**

**YEAR 3**

**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?

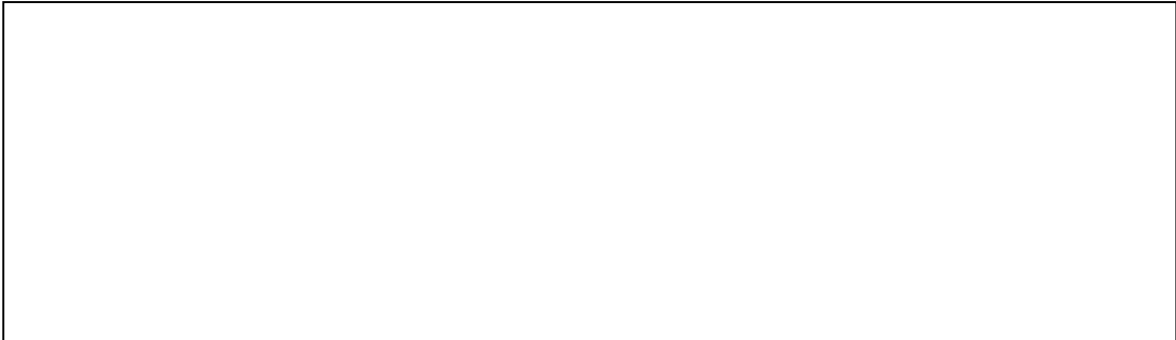
2. Seru saw 7 lizards crawling on the tree and 3 lizards under a rock. How many lizards did he see altogether?

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**

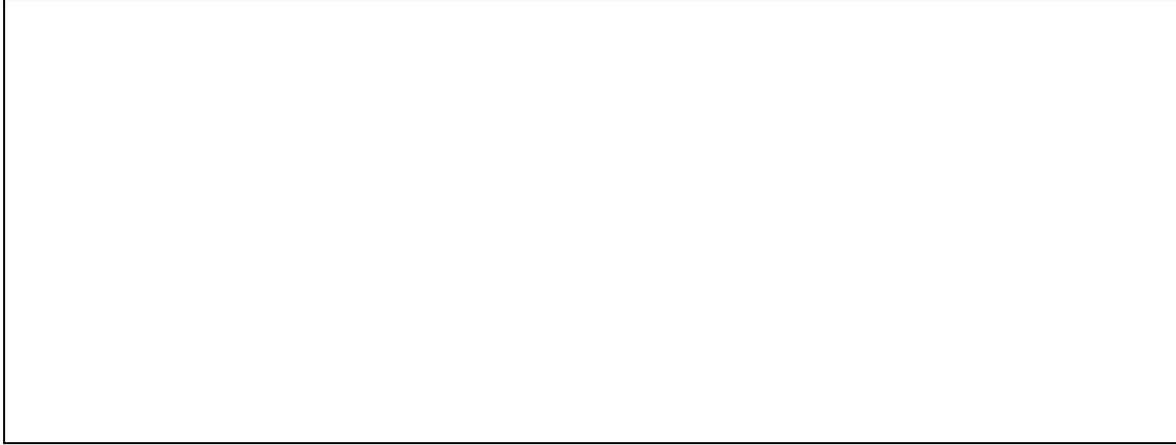
Solve the following Word Problems.

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

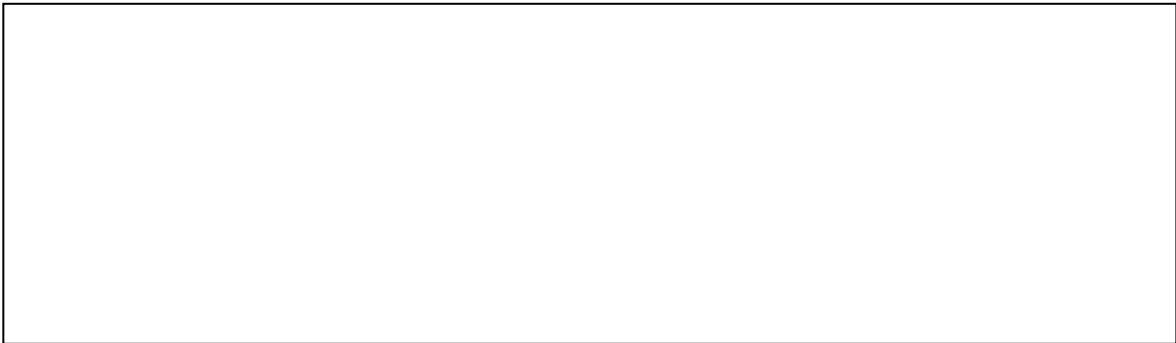
2. Seru saw 17 fish swimming in the pond. 5 of the fish swam away. How many fish were left in the pond?

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.

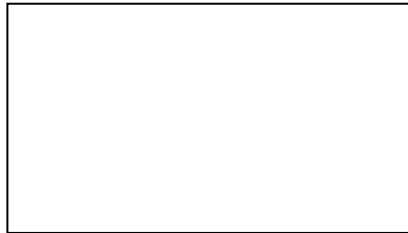
There are 5 seats in each row.

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?



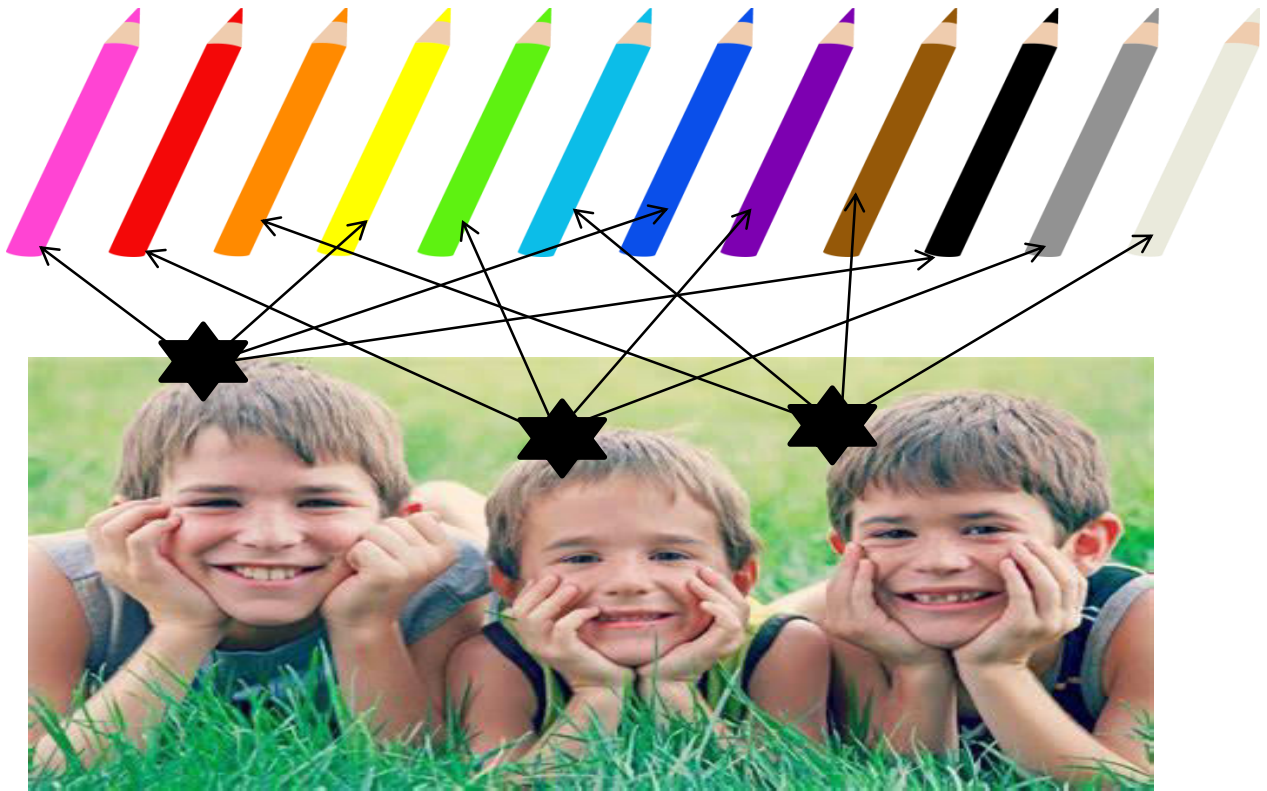
## D. Division

### 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

$$12 \div 3 = 4$$

