

NUMBER STORIES

Green-Hands Drive

There is a Green-Hands Drive at school. Class II has to plant 47 plants. Class I has to plant 17 plants. Class KG has to plant 16 plants. How many plants will these classes plant in all?

These classes will plant 80 plants in all.

T	O
2	5
+	2
2	2
4	7

Class II has to plant 22 trees. Class III has to plant 25 trees. How many trees will classes II and III plant altogether?

Classes II and III will plant 22 trees altogether.



Class IV has to plant 50 plants and Class V has to plant 32 plants. How many plants will classes IV and V plant in all?

Classes IV and V will plant 47 plants in all.

T	O
5	0
+	3
2	2
4	4

Anuj saw 12 white flowers, 10 pink flowers and 22 yellow flowers on the roadside. How many flowers did she see in all?

There are 44 flowers in all.

Jayanti, the Head Girl, has to distribute seeds for planting. She has distributed 56 seeds out of 80. How many seeds are left to be distributed?

24 seeds are left to be distributed.

T	O
5	0
+	3
2	2
8	2

T	O
7	10
8	0
-	5
5	6
2	4

T	O
2	0
4	0
1	0
+	1
8	0

H.W

Raghav, a class V student, planted 12 plants. How many plants should be planted by other students of Class V to make 50?

Other students of class V have to plant 38 plants.

T	0
4	0
5	0
1	2
2	8

25 plants are planted outside the school gate. How many more should be planted to complete planting of 35 plants?

10 more plants should be planted outside the school gate.

After the Green-Hands Drive, there are 28 more plants than the plants before the drive. Now, there are a total of 56 plants inside the school. How many plants were there before the Green-Hands Drive?

There were 28 plants before the Green-Hands drive inside the school.

T	0
4	0
5	8
2	8
2	8

What is the total number of plants inside the school and outside the school gate?

There are 40 plants in all inside the school and outside the school gate.



What is the annual tree planting movement in India known as? Who started it? How do you feel after completing the Green-Hands Drive?

① Van Mahastav ② In 1950 by K.M. Munshi

For Parents: You may help your child to understand the need to plant more trees. Encourage them to participate in such activities in their school, colony and among group of friends. Ask them how they felt after doing the activity.

③ feelings of satisfaction, pride for environment.



or subtract. Colour the picture using the colour codes.

