

SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECT: MATHEMATICS

WORKSHEET: 39

WRITING THE STATEMENTS AND SHOWING THE WORKING OUT IS MANDATORY

WORD PROBLEMS:

1) Anaya has a pencil 10 cm long. What will be the total length of 20 such pencils? **ANS: 200cm**

2) Neha has a 5m long cloth. If she wants to divide it among 5 of her friends. What is the length of cloth each will get?

ANS: $5\text{m} = 5 \times 100\text{cm} = 500\text{cm}$

$500\text{cm} \div 5 = 100\text{cm}$

3) Suraj's height is 340cm. Rohan is half as tall as Suraj. What is Rohan's height?

ANS: HALF means divided by 2

$340\text{ cm} \div 2 = 170\text{cm}$

4) Rohini has a table 30 cm long. Shreya has a table double of Rohini's table's length. Find the length of Shreya's table.

ANS: DOUBLE = 2 X

DOUBLE OF 30cm = $2 \times 30\text{cm} = 60\text{cm}$

- 5) Anil has a mango tree which is three times the height of his Tulsi plant. Length of the Tulsi Plant is 30 cm. Find the length of the mango tree?

ANS: THREE TIMES = $3 \times \dots$

HEIGHT OF THE MANGO TREE = $3 \times 30\text{ cm} = 90\text{ cm}$

- 6) Sneha travelled 891 km . Roshni travelled one-third of Sneha's distance. Find the distance travelled by Roshni.

ANS: ONE THIRD = DIVIDE THE GIVEN NUMBER BY 3

Distance travelled by Roshni = $891\text{ km} \div 3 = 297\text{ km}$