

SATISH CHANDRA MEMORIAL SCHOOL

CLASS: III SUBJECT: MATHEMATICS

FTRWS: 22

1) STANDARD UNIT OF LENGTH

2) $12\text{m} = 120 \times \dots\text{m}$.

**3) DISTANCE BETWEEN DELHI AND MUMBAI IS MEASURED BY
(km/m).**

**4) TO CONVERT FROM MILLIMETER TO CENTIMETER, YOU NEED TO
..... BY 10(DIVIDE/MULTIPLY).**

CONVERT:

5) 15Km 43M INTO m

6) 901 mm into cm and mm

7) ADD: 23Km,390m,21km300m

8) SUBTRACT: 78km 100m from 100m

9) DIVIDE: 12672m by 12. WRITE THE ANSWER IN km and m.

**10) IN A SWEET SHOP THERE WERE FEW RATS AND A FEW DOGS
OUTSIDE.THERE WERE 120 FOOTPRINTS,AND FIVE DOGS OUTSIDE
THE SHOP.FIND THE NUMBER OF RATS IN THE SHOP.**