

# VIDYA BHAWAN BALIKA VIDYA PITH

CLASS - 3

DATE – 03. 01 .21

SUB -MATHS

S.T-PRAGYA

BASED ON N.C.E.R.T PATTERN:-

## CH – MEASUREMENT

### APPLICATIONS OF LENGTH ( Word problems )

Read the following stories and solve them .

5. The length of a rope is 1 m 25 cm. What is the total length of 4 such ropes?

6. Seema covers 65 km 614 m in 2 hours by her car. How much distance does she cover in one hour if she covers equal distance in each hour?

7. A boy participated in 3 races and ran a total distance of 15 km 650 m. In the first race, he ran 2 km 400 m. In the second race, he ran 6 km 800 m. What is the distance the boy ran in the third race?

8. Stella walks a distance of 6 km 600 m in the park every day. How much distance does she walk in a week?

9. Five marbles slabs of equal length are placed together to make a single slab in a kitchen. If the length of each slab is 5 m 75 cm, what would be the total length of the kitchen slab?

10. A carpenter has a 15 m 85 cm long piece of wood. He cuts it into 5 equal pieces. What would be the length of each piece?



