

THIRD CYCLE
CLASS IV **MATHS**
ASSIGNMENT NO -17 **TOPIC – MEASUREMENT OF LENGTH**

Q1. Which unit is appropriate to measure the following:

- i) Distance between Agra and Delhi
- ii) Length of a 100 Rupee note
- iii) Length of your Maths book
- iv) Height of a Building
- v) Width of a table
- vi) Length of a play ground

Q2. Find the sum:

- i) 9m 35 cm and 18m 39 cm
- ii) 152km 320m and 7 km 6m
- iii) 145m 52cm and 286m 84cm
- iv) 537m 63cm and 102m

Q3. Subtract the following:

- i) 6km 578 m from 15km
- ii) 13km 230m from 42km 789m
- iii) 105m 52cm from 264m
- iv) 662m 9cm from 790m 25cm

Q4. Find the Product:

- i) 156km 210m by 12
- ii) 62m 15cm by 17
- iii) 85m 9cm by 9
- iv) 32m 17cm by 7

Q5. Divide and find the Quotient:

- i) 24km 96m by 12
- ii) 46m 75cm by 5
- iii) 18km 126m by 6
- iv) 128m 4 cm by 2

Q6. A cloth merchant sold 18m 68cm cotton and 45m 96cm silk cloth. How much total cloth did he sell?

Q7. A tailor uses 5m 20 cm of cloth for a suit. How much cloth will be required for 18 such suits?

Q8. Ram travelled 62 km 80m by car and 140 km 20 m by air. What distance did he travel in all?

Q9. 302m 13cm cloth is distributed among 9 persons. How much cloth will each person get?