

20.01.2020
STD-IV

EVERWIN VIDHYASHRAM
Maths – TT

20 Marks

I. Solve these word problems:

(2X5=10)

1. A Hockey field is 91m 40cm long and 55m wide. How long is the boundary of the field?

2. Chandu's father goes for a walk around the field. He takes four rounds. The length is 150m, breadth is 100m. What is the distance he covers for 4 rounds?

II. Solve the word problem:

1. Ganpat's wife works in a tailor's shop she has to fix lace around a table cloth. She bought a 100m roll of lace. The length of the cloth is 1m 50cm and breadth is 50cm.

- a) How much lace is used for one table cloth? (4 m)
- b) How much lace will be used in 3 such table cloth? (3 m)
- c) How much lace will be left in the roll? (3 m)