Class & Section - IV-_____   **Subject-Mathematics**

Name of Students - _____   Roll No. _____

Total Marks – ………………./20

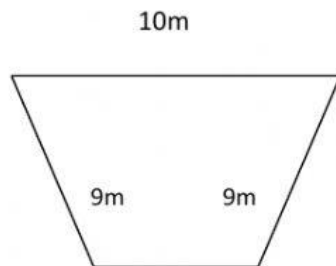**A. Fill in the blanks. (5 X 1 = 5)**

(i) 1 kg = ………………g + ………………g

(ii) $\frac{1}{2}$ kg = ……………………… g

(iii) 2500 g = _____kg+_____g

(iv) 5 kg = _____ g

(v) 1 m = ……………… cm + ………………cm

(ii) Find out the total length of given shapes.

10m

9m   9m

5

(iii) Find out the boundary of square shape field. Each side length is 100 m.

C. Guess and write the weight of each thing you bought in g or kg. (1 X 5 = 5)

Things	Weight
Wheat	20 …………
Mustard Seeds	100 ………
Jaggery	1 ………
Cuminseeds (Jeera)	500 ……….
Cardamom (Elaichi)	10 ………