

8. How many Km. in 85.72 m. multiplied by 2036? 174.02592
9. Cost of 37 m. of silk at 6.50 francs the metre? 240.50
10. A merchant made a profit of 12.60 francs by buying a piece of cloth at the rate of 7.50 francs for 5.30 m., and selling it at the rate of 24 francs for 15 m. How much did he buy? 68.4 m.
11. It is 285 m. from home to school; how many Km. do I walk in 7 days, going to and fro once a day? 3.99 km.
12. At 7.056 Km. an hour, how far shall I go in 6 hours 24 min.? 45.1584 km.

B (Surface).

1	2	3	4	5	6	7	8	9	10
									20
									30
									40
									50
									60
									70
									80
									90
									100

Square metre = 100 sq. decimetres.

(The units of surface are obtained by squaring the units of length. Therefore 100 (10 × 10) units of a lower denomination make a unit of the next higher. Hence each denomination must occupy *two places* of figures, e.g., 43.21 Ha. = 43 Ha. 21 a.)

The *square metre* is used in measuring ordinary surfaces, as floors, ceilings, etc. It is equal to about $10\frac{3}{4}$ sq. ft.

The *Arc* and *Hectare* ($2\frac{1}{2}$ acres nearly) are used in measuring land.