

- 04) Methuka travels 1.57 km from his, house to Wenuka's house. From there he travels 3.4 km to Chenuka's house. Find the total distance Methuka travels.
- 05) Mala sold 3.5 from a piece of cloth length is 40 m. Find the length of the remaining cloth.
- 06) Fifteen tiles are stacked one on top of another. Each tile is of thickness c 5 mm. Find the height of the stack of tiles.
- 07) If a ribbon of length 5 m is cut into 30 equal parts, find the length of one part.
- 08) Find the perimeter of a square shaped plot of land of side length 75 m.
Find the total length of 5 strands of wire needed to build a fence around the land.



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