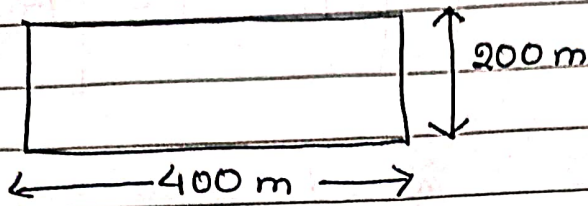


1) CASE STUDY :-



Neha goes for a run every day around the field in the picture given above.

a) What is the length of the boundary of the field above? ①

- ① 1200 m ② 12 Km

b) IF Neha runs 5 rounds of the above field, how much distance will she cover? ①

- ① 4 Km ② 6 Km

c) IF she has to cover 3 Km 600 m, how many rounds she has to complete around the field? ①

- ① 3 ② 4

d) IF the field is fenced with two rounds of metal wire, calculate the length of metal wire needed to fence it twice? ③

② Cost of 5 Kg potato is Rs 100. What is the cost of 6 Kg potato? ②.5

③ Riva is two times taller than her brother. Her brother is 2.5 feet in height. Calculate Riva's height. ②.5