

1. The length of one side of a square field is 25 metre what will be the cost of fencing the entire square ground at 20 rupees per metre.
2. a field is in the shape of a rectangle having length as 158 and breadth as 75 metre respectively. Calculate the area of the field.
3. the field mentioned in the above question has to be fenced around its boundary. Fencing the field per metre cost rupees 120. What will be the entire cost of fencing the field?
4. A carpet that is 10 metre long and 8 metres wide has to be cleaned. The cost of washing per metre carpet is rupees 40. Calculate the entire cost of washing the carpet.
5. Rohit ran around a rectangular garden of length 50 cm and breadth 25 cm. On the other hand, Ritu ran on a square field of 42 cm. Calculate who covered more distance and by how much?
6. A square park has to be watered. If one side of the park is 12 m, what is the total area of the park?