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Length of the diagonal, $d = 24$ m

Length of the perpendiculars, h_1 and h_2 , from the opposite vertices to the diagonal are $h_1 = 8$ m and $h_2 = 13$ m

$$\begin{aligned}\text{Area of the quadrilateral} &= \frac{1}{2}d(h_1 + h_2) \\ &= \frac{1}{2}(24\text{m}) \times (13\text{m} + 8\text{m}) \\ &= \frac{1}{2}(24\text{m})(21\text{m}) \\ &= 252\text{m}^2\end{aligned}$$

Thus, the area of the field is 252 m^2 .

Question 5:

The diagonals of a rhombus are 7.5 cm and 12 cm. Find its area.

Answer:

$$\text{Area of rhombus} = \frac{1}{2} (\text{Product of its diagonals})$$

Therefore, area of the given rhombus

$$\begin{aligned}&= \frac{1}{2} \times 7.5\text{ cm} \times 12\text{ cm} \\ &= 45\text{ cm}^2\end{aligned}$$

Question 6:



Find the area of a rhombus whose side is 6 cm and whose altitude is 4 cm. If one of its diagonals is 8 cm long, find the length of the other diagonal.

Answer:

Let the length of the other diagonal of the rhombus be x .

A rhombus is a special case of a parallelogram.

The area of a parallelogram is given by the product of its base and height.

Thus, area of the given rhombus = Base \times Height = $6\text{ cm} \times 4\text{ cm} = 24\text{ cm}^2$



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