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Question 3:

Length of the fence of a trapezium shaped field ABCD is 120 m. If $BC = 48$ m, $CD = 17$ m and $AD = 40$ m, find the area of this field. Side AB is perpendicular to the parallel sides AD and BC.



Answer:

Length of the fence of trapezium ABCD = $AB + BC + CD + DA$

$$120 \text{ m} = AB + 48 \text{ m} + 17 \text{ m} + 40 \text{ m}$$

$$AB = 120 \text{ m} - 105 \text{ m} = 15 \text{ m}$$

$$\text{Area of the field ABCD} = \frac{1}{2}(AD + BC) \times AB$$

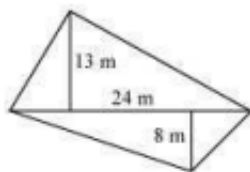
$$= \left[\frac{1}{2}(40 + 48) \times (15) \right] \text{ m}^2$$

$$= \left(\frac{1}{2} \times 88 \times 15 \right) \text{ m}^2$$

$$= 660 \text{ m}^2$$

Question 4:

The diagonal of a quadrilateral shaped field is 24 m and the perpendiculars dropped on it from the remaining opposite vertices are 8 m and 13 m. Find the area of the field.



Answer:

It is given that,



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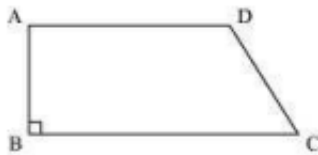
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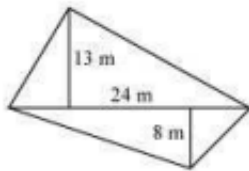
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