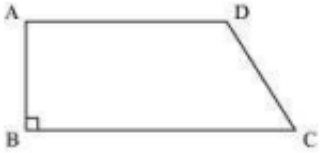
Mathematics 8th Class Punjab Text Book Solutions

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 m = AB + 48 m + 17 m + 40 m

AB = 120 m − 105 m = 15 m

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

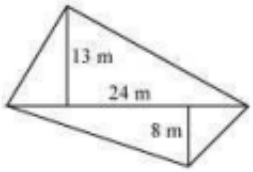
$= \left[\frac{1}{2}(40+48)\times(15)\right] \mathrm{m}^2$

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

$= 660 \mathrm{m}^2$

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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2. mathematics 8th class punjab text book solutions chapter 2
3. mathematics 8th class punjab text book solutions chapter 1

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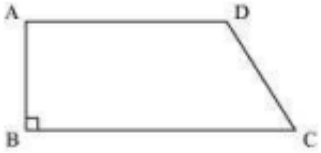

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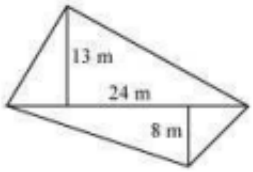

Answer:

It is given that,

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