

15 + 15 d	istance from tower	to tree and back		
<u>15 + 45</u>			15 m 👗	
45 + 35 _				35 m
15 + 35 + 45 _			ω.	
			V 45 r	n
Draw two close	d curves, one inside	the other. Draw an op	pen curve that intersects e	each of the
		section points with an		
Look at the defi	nitions below and co	onnect each definition	with a correct term.	
	nitions below and co	onnect each definition		
is a straight.		onnect each definition	with a correct term. Ray	
is a straight.goes in both di				
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HW 23. Part I

8

9

Geometry Review.

a) Draw a line segment \overline{AB} .

Draw another line segment \overline{CD} in a way that the intersection between \overline{AB} and \overline{CD} is a point K.

b) Draw a line segment \overline{AB} again below. Draw another line segment \overline{EF} in a way that the intersection between \overline{AB} and \overline{EF} is a line segment \overline{EB} .

Rectangle is divided into 4 squares. Find a perimeter and an area of the rectangle if one side of the shaded square is 8 cm.

P = _____

A = _____



