

$$\text{Area} = \text{length} \times \text{breadth}$$

	Length	Width
Upper Bound		
Lower Bound		

$$\text{Area}_{\text{UB}} = \quad \times \quad = \quad (\text{Answer1})$$

$$\text{Area}_{\text{LB}} = \quad \times \quad = \quad (\text{Answer2})$$

$$\text{Answer2} \leq \text{Area} < \text{Answer1}$$



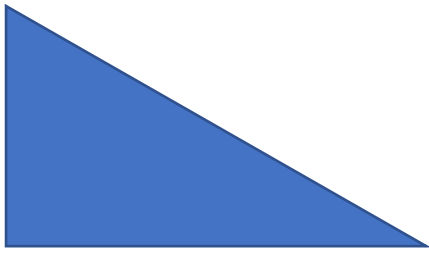
$$\text{Area} = \text{length} \times \text{breadth}$$

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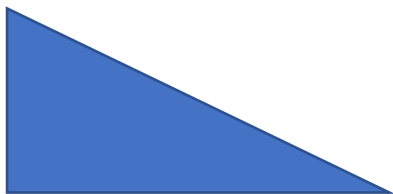
$$\text{Area} = \frac{1}{2} \times \text{base} \times \text{height}$$

	Length	Width
Upper Bound		
Lower Bound		

$$\text{Area}_{\text{UB}} = \quad \times \quad \times \quad = \quad (\text{Answer1})$$

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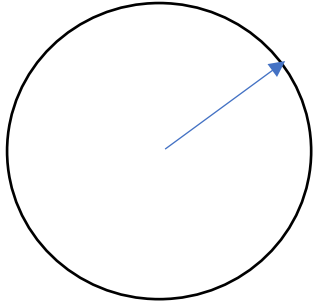
$$\text{Area} = \frac{1}{2} \times \text{base} \times \text{height}$$

	Base	Height
Upper Bound		
Lower Bound		

$$\text{Area}_{\text{UB}} = \quad \times \quad \times \quad = \quad (\text{Answer1})$$

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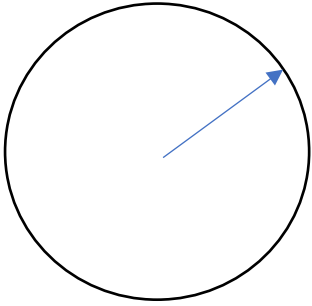
$$\text{Area} = \pi r^2$$

	Radius
Upper Bound	
Lower Bound	

$$\text{Area}_{\text{UB}} = \quad \times \quad \times \quad = \quad (\text{Answer1})$$

$$\text{Area}_{\text{LB}} = \quad \times \quad \times \quad = \quad (\text{Answer2})$$

$$\text{Answer2} \leq \text{Area} < \text{Answer1}$$



$$\text{Area} = \pi r^2$$

	Radius
Upper Bound	
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$$\text{Area}_{\text{UB}} = \quad \times \quad \times \quad = \quad (\text{Answer1})$$

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