
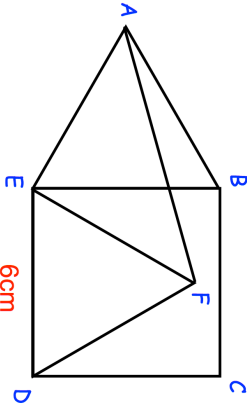
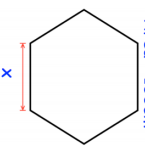

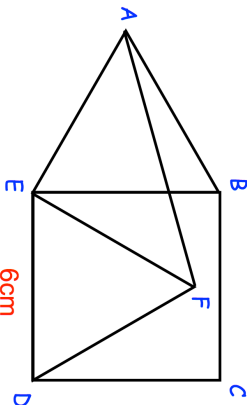
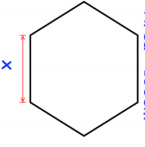


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The set of values for x that satisfies a quadratic inequality is $x < -0.5$ or $x > 1.5$ Write down a possible quadratic inequality.	
 <p>BCDE is a square DFE and ABE are equilateral triangles Find the length of AF</p>	
Below is a regular hexagon $\text{Area} = 100\text{cm}^2$ 	Find x

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