
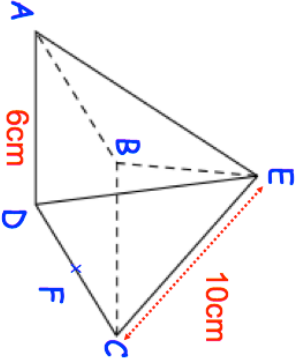

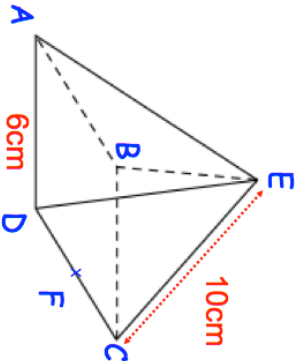


28th February	Corbettmaths 
Write an expression for the perimeter of the rectangle	$\frac{w+3}{2}$ <div style="border: 1px solid black; width: 100px; height: 30px; margin: 5px auto;"></div> $\frac{w-1}{3}$
C, D and E are such that C:D = 1:7 D is $\frac{2}{5}$ of E	Work out the ratio of C:E
 <p>Shown is a square based pyramid, ABCDE. F is the midpoint of CD</p>	Find the length of EF
The set of values for x that satisfies a quadratic inequality is $-5 < x < -2$ Write down a possible quadratic inequality.	Calculate angle BDE

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