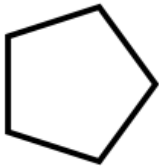
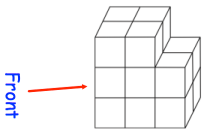

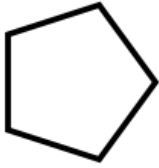
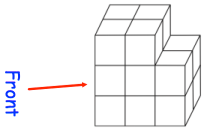



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Solve	$W - 2 = 5$	Solve	$\frac{W}{5} = 2$
		Shown is a regular pentagon. What is the size of each interior angle?	
		Draw the front elevation.	
Draw the side elevation.		Draw the plan view.	
Shown below is a 2 pence coin.		How tall is the tower?	
			
Each 2 pence coin is 0.185cm thick. Stephen builds a tower of 450 2p coins.			

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