
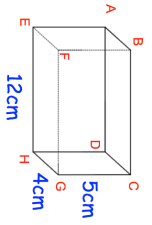
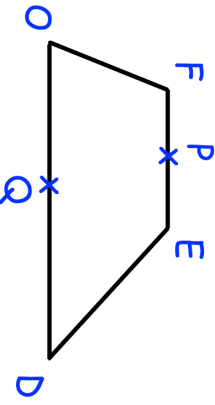

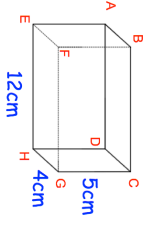
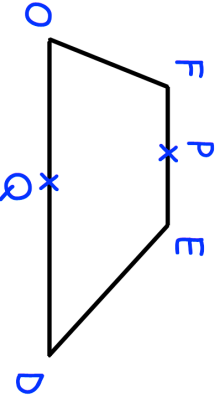


18th February		 Corbettmaths
Given $f(x) = \frac{2+x}{3}$ find $f(11)$	Given $f(a) = 0$ find a	
Calculate angle HFG		
	\vec{OP}	
ODEF is a trapezium $\vec{FE} = 2a$ $\vec{OF} = b$ $\vec{OD} = 8a$ Find in terms of a and b	\vec{PQ}	
R is the midpoint of PQ \vec{OR}	The lines OR and FE meet at Y \vec{QY}	

18th February		 Corbettmaths
Given $f(x) = \frac{2+x}{3}$ find $f(11)$	Given $f(a) = 0$ find a	
Calculate angle HFG		
	\vec{OP}	
ODEF is a trapezium $\vec{FE} = 2a$ $\vec{OF} = b$ $\vec{OD} = 8a$ Find in terms of a and b	\vec{PQ}	
R is the midpoint of PQ \vec{OR}	The lines OR and FE meet at Y \vec{QY}	