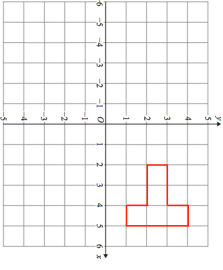
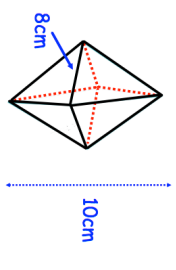
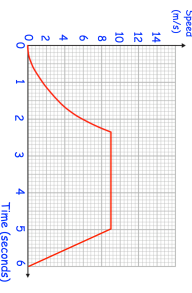
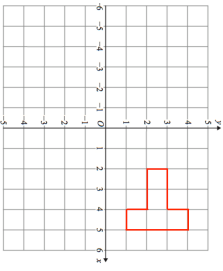
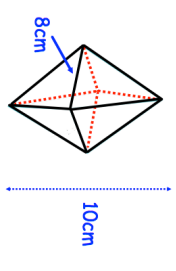
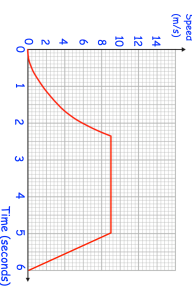


7th November		Corbettmaths
	Describe fully a single transformation for which there are two invariant points	
	Find the volume of the composite shape, made from two pyramids.	
Solve $\frac{2}{x-5} - \frac{2}{x-4} = 1$		
Solve $12x^2 - 5x - 2 \geq 0$		
	Estimate the total distance travelled. Is your estimate an underestimate or overestimate?	

7th November		Corbettmaths
	Describe fully a single transformation for which there are two invariant points	
	Find the volume of the composite shape, made from two pyramids.	
Solve $\frac{2}{x-5} - \frac{2}{x-4} = 1$		
Solve $12x^2 - 5x - 2 \geq 0$		
	Estimate the total distance travelled. Is your estimate an underestimate or overestimate?	