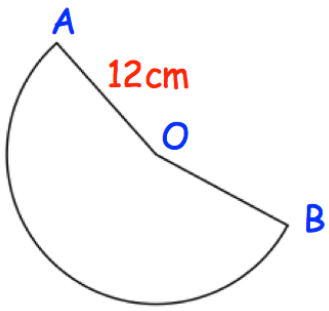
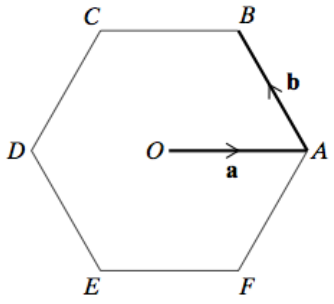
Name: _____

February 7	**5-a-day**	**Higher**
Factorise 35w - 45y		
Work out $4.2 \times 10^6 \times 3 \times 10^4$		
Work out $(2.5 \times 10^3) \times (3 \times 10^3)$		
	Angle AOB is 160°. Calculate the area of the sector shown.	
	Shown is a regular hexagon. Write down the vector AC.	