11	304	P1	for start of process to find the arc length eg $34.3 - 2 \times 4.7 \ (= 24.9)$ **or** for forming a suitable equation eg $\dfrac{\angle AOB}{360} \times \pi \times 2 \times 4.7 + 2 \times 4.7 = 34.3$	Condone omission of the addition of 2 radii in the equation for this mark only eg $\dfrac{\angle AOB}{360} \times \pi \times 2 \times 4.7 = 34.3$
		P1	for process to isolate the arc length in an equation eg $\dfrac{\angle AOB}{360} \times \pi \times 2 \times 4.7 = "24.9"$ **or** for complete process to find AOB eg $\angle AOB = \dfrac{"24.9" \times 360}{\pi \times 2 \times 4.7}$	
		A1	answer in the range 303 to 304	If an answer is given in the range in working and then rounded incorrectly award full marks