Question	Answer	Marks	Guidance
	Show a circle with centre – 2 + 3i	**B1**	Must see (– 2, 3) or appropriate marks on axes
	Show a circle of radius 2 and centre not at the origin.	**B1**	
	Show correct **half line** from the origin	**B1**	$\dfrac{3\pi}{4}$ or $\dfrac{\pi}{4}$ seen, or half line that approximately bisects angle $\dfrac{\pi}{2}$.
	Shade the correct region.	**B1**	
		4	N.B. Maximum 3 out of 4 if any errors seen.