

Question		Answer	Marks	AO	Guidance
6	(a)	$y = \sin 2x$ or $\frac{1}{f(x)} = \sin 2x$	B1 [1]	1.2	cao
6	(b)	$x = 0, x = \frac{\pi}{2}, x = \pi,$ isw	B1 [1]	1.1	all correct; ignore equations outside the range, B0 if extra equations in the range B0 for $x = 0, \frac{\pi}{2}, \pi$; B0 for $y = \dots$