

Turn over ▶

5(a)	Sine	[1]
5(b)	Cosine	[1]
5(c)	Tangent	[1]
5(d)	None of the above	[1]
5(e)	Sine	[1]
5(f)	None of the above	[1]
6	2.0 	[1] $y = \sin(x)$ [1] $y = 2\sin(x)$ [1] Both correctly plotted and labelled
7	-188° -135° -90° -45° 45° 90° 135° 180°	[1] both curves correctly plotted [1] intersection points identified as solution as to the equation
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