Question		Working	Answer	Mark	Notes	
17	(a)	4.75×0.255	1.21	2	M1	for 4.75 or 0.255 seen
					A1	1.21125
	(b)	$2.735 \div 0.035$	78	2	M1	2.735 or 0.035 seen
					A1	78.142857...
18	(a)	(0, 1), (90, 0), (180, −1), (270, 0), (360, 1)	Curve through given coordinates	2	M1	for a translation of the curve parallel to the *x* axis or for a curve going through 3 correct points
					A1	fully correct
	(b)		(180, 4)	2	M1	1 coordinate correct or a sketch of $\sin\left(\frac{x}{2}\right)^0$
					A1	for (180, 4)