2	(a)	$2\times3\times3\times5$	M1	for a complete method to find prime factors; could be shown on a complete factor tree with no more than one error **or** by division by prime factors with no more than one error **or** for 2, 3, 3, 5	Condone the inclusion of 1 for this mark
			A1	for $2\times3\times3\times5$ oe	Accept $2\times3^2\times5$
	(b)	36	B1	for 36	Accept $2^2\times3^2$ or $2\times2\times3\times3$