1	(c)		5.7	1	B1	Allow 5,7

2	(c)	$(80 \times 60) \div 2^2$		2	M1	For two of 80, 60, 2 or 4 rather than 2^2 oe
		eg $(80 \times 60) \div 2^2 = 1200$ *working with rounded values seen required*	1200		A1	dep on M1 for answer coming from the use of the 3 rounded numbers – if 1200 seen then ignore any other working and comments