

Question	Answer	Mark	Mark scheme	Additional guidance
11 (a)	56	B1	cao	
	(b) 16	B1	cao	
(c)	3	M1	starts method to find input using inverse operations eg $64 \div 8$ or sight of $\div 8$ and -5	M1A0 for embedded answer if 3 is not identified as their final answer eg $(3 + 5) \times 8 (= 64)$, condone if brackets omitted.
		A1	cao	
(d)	+ 12 or $\times 3$	B1	for + 12 or $\times 3$	Accept $\div \frac{1}{3}$ or $-- 12$