13	(a)	10	B1	cao	May be seen by machine
	(b)	-1	M1	starts method to find input using inverse operations eg $-11 + 8 (= -3)$ **or** sight of $+8$ and $\div 3$	Allow $--8$ for $+8$ Allow $\times \frac{1}{3}$ for $\div 3$ Do not allow a misread of 11 for -11
			A1	for -1	Embedded answer eg $-1 \times 3 - 8 = -11$ scores M1A0