7	(a)		$4n + 2$	2	M1	for $4n + k$ (k may be 0 or absent) oe
					A1	oe e.g $6 + (n - 1)4$
	(b)		$4n + 6$	1	B1	oe ft part (a) providing M1 in part (a) is awarded e.g $4 (n + 1) + 2$
						Total 3 marks

8	(a)		1.39×10^6	1	B1	
	(b)		5×10^{-3}	1	B1	
						Total 2 marks

9	$2.5 - 0.6 = 1.9$	2 hours 51 minutes	4	M1	
	$3 \times 12 \times$ "1.9" (= 68.4)			M1	for using length × width × height to find a volume
	"68.4" × 1000 ÷ 400 (= 171 minutes)			M1	for their volume × 1000 ÷ 400
				A1	
					Total 4 marks
	Alternative scheme				
	$250 - 60 = 190$	2 hours 51 minutes	4	M1	
	$300 \times 1200 \times$ "190" (= 6.84×10^7)			M1	for using length × width × height to find a volume
	"6.84×10^7" ÷ 10^6 × 1000 ÷ 400 (= 171 minutes)			M1	for their volume ÷ 10^6 × 1000 ÷ 400
				A1	
					Total 4 marks