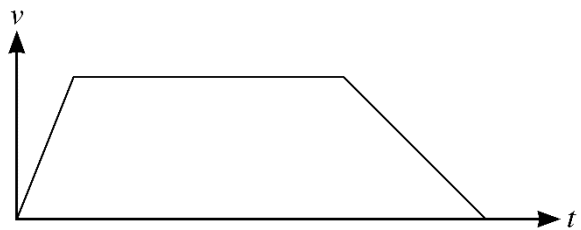
Question			Answer	Marks	AO	Guidance	
9	(a)		50 (s)	B1 [1]	3.4		
9	(b)			B1 [1]	1.1	Correct (t, v) graph – no values on axes required	
9	(c)		$\frac{1}{2}(15)(20)+15T+\frac{1}{2}(15)('50')=1950$ or $\frac{1}{2}(20+T+'50'+T)\times 15)=1950$ o.e. 95 (s)	M1 A1 [2]	3.4 1.1	"Correct" equation for finding required time T using their **(a)**	May not be earned until e.g. $\frac{"1425"}{15}$ seen