11 (a)	**USE OVERLAY** (NB: a 'bar chart' type graph scores zero marks) (ignore any part of the graph before (5, 6))		2	B2	for a fully correct cf graph – points at ends of intervals and joined with curve or line segments. (B1 for 5 correct points plotted and joined or B1 for 6 correct points plotted but not joined or B1 for 5 or 6 points plotted consistently within each interval (not at upper end) at their correct heights **and** joined eg plotted at 2.5, 7.5, 12.5, 17.5, 22.5, 27.5
(b)	Readings are [8 – 9.5] and [21 – 23] (but for this M1 these do not have to be correct if correct working is shown – eg lines or marks indicating a **correct use** of CF 15 and CF 45 with an indication on the time axis at the correct points (or they can just show the correct readings))		2	M1ft	for a correct method to **allow** readings to be taken on the time axis from cf 45 (or 45.75) and from cf 15 (or 15.25) oe ft from their cf graph
	If a graph is drawn, answer is in the given range then award the marks	11.5 – 13.5		A1ft	Accept a single value in the range **or** ft from their cf graph
(c)	35 or lines or marks indicating use of CF 35 or an indication on the time axis at the correct point (or they can just show the correct reading)		2	M1ft	for using or stating 35 (ft from incorrect graph if method shown)
	If a graph is drawn, answer is in the given range then award the marks	16.5 – 18.5		A1ft	ft from their cf graph
(d)		$\frac{11}{60}$	1	B1	Accept 0.18(333….) or 18.(333…)%
					Total 7 marks