11	a		8, 23, 40, 68, 101, 120	1	B1	
	b			2	M1	ft from table for at least 5 points plotted correctly at end of interval **or** ft from sensible table for all 6 points plotted consistently within each interval in the **freq table** at the correct height
			Correct cf graph		A1	accept curve or line segments accept graph that is not joined to (0,0)
	c		17 – 20	1	B1	ft their cf graph
	d	E.g. Reading at 23 minutes (= a) **and** then $(120 - a) \div 120 \times 100$		2	M1	ft from their cf graph reading off at 23 minutes and a method to work out 120 minus this value as a percentage of 120
			25(%) – 29(%)		A1	ft from their cf graph dep on M1 seen
						Total 6 marks