Question	Working	Answer	Mark	Notes
10 a	Readings from graph at cf 20 and cf 60 eg. readings of 103 and 123	20.5	2	M1 A1 for answer in range 19 – 21
b	Reading from graph from time = 120 (=55) **or** 80 – 55 (=25) 0.35 × 80 (=28) **or** e.g. $\frac{80-"55"}{80}\times 100$ oe (=31(.25)) **or** $\frac{"55"}{80}\times 100$ oe (= 68(.75))	No with correct figures	3	M1 accept reading in range 55 – 56 M1 accept a value in the range 30 – 31.25 **or** a value in the range 68 – 70 for this mark unless clearly from incorrect working A1 eg. No with 28 and 25 **or** No with 31.25% (accept value in range 30% – 31.25%) **or** No with 68.75% and 65% (accept value in range 68% – 70%)
	Alternative scheme 0.65 × 80 (=52) Reading from graph from cf = 52 (=118) **or** Reading from graph from time = 120 (=55)	No with correct figures	3	M1 M1 accept reading in range 55 – 56 A1 eg. No with 118 (minutes) **or** No with 52 and 55