13	(a)		25	1	B1 Allow 25 – 25.5
	(b)	80 – [74, 76] (= [4, 6]) or 80 – (their value from a correct method) $\frac{"[74,76]"}{80}\times 100\left(=[92.5,95]\right)$		3	M1 Allow a clear method to read off from cf diagram at 50 seconds and subtract this value from 80 **or** read the value and use a method to find this as a percentage of 80
		$\frac{"[4,6]"}{80}\times 100$ (=[5, 7.5]) oe or $100-\left(\frac{"[74,76]"}{80}\times 100\right)$ oe or "[4, 6]" ÷ 0.8 oe			M1ft if previous M1 awarded
		Working required	6.25		A1 dep on M1 Allow range 5 – 7.5
					Total 4 marks