21	6.6 – 0.05 or 6.55 or 6.6 + 0.05 or 6.65 or 2.8 – 0.05 or 2.75 or 2.8 + 0.05 or 2.85 or 0.47 – 0.005 or 0.465 or 0.47 + 0.005 or 0.475		3	B1 for one correct bound Allow $6.64\dot{9}$ or $6.64\bar{9}$ for 6.65 Allow $2.84\dot{9}$ or $2.84\bar{9}$ for 2.85 Allow $0.474\dot{9}$ or $0.474\bar{9}$ for 0.475 The value of each bound may be embedded in $p = \frac{d-e}{f}$
	$\frac{6.55-2.85}{0.475}$ or $\frac{6.6-0.05-(2.8+0.05)}{0.47+0.005}$			M1 for correct substitution into the *LB* of *p* (= 7.789473…) $\frac{LB_d - UB_e}{UB_f}$ where $6.55 \le LB_d < 6.6$ $2.8 < UB_e \le 2.85$ $0.47 < UB_f \le 0.475$
	Working required	7.79		A1 awrt 7.79 dep on M1 and all 3 correct bounds
				Total 3 marks