Question	Working	Answer	Mark	Notes
17	8.25, 8.35, 2.5, 1.5, 17.5, 12.5		3	B1 For any one of these stated or used accept $8.34\dot{9}$, $2.4\dot{9}$, $17.4\dot{9}$
	8.35(2.5+17.5) oe			M1 For $UB_a(UB_c + UB_y)$ $8.3 < UBa \leq 8.35$, $2 < UBc \leq 2.5$ $15 < UBy \leq 17.5$ (this allows for the student who uses some sort of upper value, but is slightly inaccurate, eg using 17.4 for y)
	Working required	167		A1 cao dep on previous marks
				Total 3 marks