15	9.55 **or** 9.65 **or** 3.75 **or** 3.85 **or** 1.835 **or** 1.845		3	B1	accept $9.64\dot{9}$ for 9.65, $3.84\dot{9}$ for 3.85, $1.844\dot{9}$ for 1.845
	$a = \frac{UB_v - LB_u}{LB_t}$ e.g. $a = \frac{9.65 - 3.75}{1.835} (= 3.2152...)$			M1	for correct substitution of $9.6 < UB_v \leq 9.65$ **and** $3.75 \leq LB_u < 3.8$ **and** $1.835 \leq LB_t < 1.84$
		3.22		A1	accept 3.21 – 3.22 from correct working
					Total 3 marks