17	5025 **or** 5.025 **or** 4975 **or** 4.975		4	B1	Accept $5024.\dot{9}$ for 5025 or $5.024\dot{9}$ for 5.025
	1.845×10^{-3} oe **or** 1.835×10^{-3} oe			B1	Accept $1.844\dot{9} \times 10^{-3}$ for 1.845×10^{-3}
	$\frac{5.025}{1.835\times10^{-3}} (= 2738.4...)$ oe			M1	for correct substitution into $\frac{m_{UB}}{v_{LB}}$ where $5 < m_{UB} \leq 5.025$ **and** $1.835 \times 10^{-3} \leq v_{LB} < 1.84 \times 10^{-3}$
		2738.4		A1	dep on correct working
					Total 4 marks