19	18.5 **or** 19.5 **or** 1.45 **or** 1.55		3	B1	for one correct bound Allow $19.4\dot{9}$ for 19.5 Allow $1.54\dot{9}$ for 1.55
	(distance =) 19.5 × 1.55			M1	for $UB_s \times UB_t$ where $19 < UB_s$,, 19.5 **and** $1.5 < UB_t$,, 1.55
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	30.2		A1	accept 30.225 or 30.23 answer must come from correct figures (19.5, 1.55)
					Total 3 marks