19	7.5, 8.5, 6.615, 6.625, 1.15, 1.25		3	B1	For a correct upper or lower bound Allow $8.49\dot{}$ for 8.5, $6.6249\dot{}$ for 6.5, $1.249\dot{}$ for 1.25
	$(G=)\dfrac{7.5}{2\times6.625-3\times1.15}\left(=\dfrac{7.5}{13.25-3.45}=\dfrac{7.5}{9.8}=\dfrac{75}{98}\right)$			M1	$\dfrac{LB_c}{2\times UB_f-3\times LB_h}$ where $7.5,\ LB_c<8$ $6.62<UB_f,\ 6.625,\ 1.15,\ LB_h<1.2$ SCB1 for $\dfrac{7.5}{6.625-1.15}(=1.369(8...)$ [in addition to the first B1]
	working required	0.765		A1	awrt 0.765 dep on completely correct bounds (0.7653061224…) dep on M1
					Total 3 marks