19	8.35 **or** 7.25 **or** 6.15 **or** 5.25		3	B1	
	(8.35×7.25) – (6.15×5.25)			M1	Allow $UB_{AD}\times UB_{DC} - LB_{EH}\times LB_{HG}$ where $8.3 < UB_{AD} \leq 8.35$, $7.2 < UB_{DC} \leq 7.25$ $6.15 \leq LB_{EH} < 6.2$, $5.25 \leq LB_{HG} < 5.3$
		28.25		A1	oe, dep on M1
					Total 3 marks

20	(i)		(−3, −2)	1	B1
	(ii)		(−1.5, 4)	1	B1 oe
					Total 2 marks