	Positive	B1	accept +ve or +	
1(a)	**Additional Guidance**			
	Ignore any reference to the strength of the correlation			
	As one jump increases so does the other so positive			B1
	As one jump increases so does the other			B0

1(b)	Straight line of best fit passing through (150, [504, 512]) and (180, [550, 558])	B1	accept if clear intention to draw a straight line ignore anything either side of the gates	
	Correct reading $\pm\frac{1}{2}$ square for their straight line of best fit	B1ft	ft straight line with positive gradient accept if clear intention to draw a straight line ignore any working lines on their graph	
	Additional Guidance			
	No line of best fit			B0B0ft
	Short straight line with positive gradient and correct reading $\pm\frac{1}{2}$ square for their line			B0B1ft
	Two lines of best fit, mark the line that leads to their answer			
	Two lines of best fit, no answer, apply the usual rules of choice			

	Valid reason	B1	eg 195 cm is outside the range of values or cannot extrapolate

Additional Guidance	

Allow '195' or 'his jump' or 'it' to represent 195 cm	
B1 responses - do **not** allow points/data/plots/results to be replaced by graph or line	

	195 exceeds the data	B1
	It is beyond/outside the data	B1
	195 is higher than 185	B1
	Nobody else jumped that high	B1
	His jump is more than the others	B1
	The correlation stops at 560	B1
	All the other points/data/plots/results are less than 195	B1
1(c)	The points/data/plots/results don't reach 195	B1
	The points/data/plots/results don't reach that far	B1
	The points/data/plots/results stop at 185	B1
	The pattern/trend/correlation may change after the points/data/plots/results	B1
	The pattern/trend/correlation may change	B0
	It doesn't fit the pattern/trend/correlation	B0
	Line is not long enough	B0
	No points at/near/around/close to 195	B0
	195 is anomalous or 195 is an outlier	B0
	Not enough data	B0
	This data is not on the graph	B0
	It is too different to the other points	B0
	Ignore extra statements that do not contradict a valid reason	

Q	Answer	Mark	Comments
2(a)	D	B1	

Q	Answer	Mark	Comments
2(b)	B	B1	