





Item	AO	Reason for allocation
5.1	AO1	Recall from the specification about sexually transmitted diseases
5.2	AO2	Students apply maths skills to plot a bar chart
5.3	AO3	Students interpret information from the bar chart to draw a conclusion
5.4	AO2	Students apply maths skill to calculate
7.1	AO1	Recall from the specification on atomic structure
7.3	AO1	Recall of knowledge about radioactive decay
7.5	AO2	Students apply maths skill of understanding ratios
7.6	AO3	Students interpret the diagram to make a judgement









Item	AO2 strand	Reason for allocation
1.6	AO2/1	Students apply knowledge that blood glucose levels rise a short time after food is ingested and is being digested
2.5	AO2/1	The equation is given in the specification so, although this is a low demand question and students are given the equation, it counts as AO2/1
4.6	AO2/2	When drawing a line of best fit (LOBF) where there are no anomalous points, this counts as AO2/2.
7.1	AO2/1	Students apply knowledge that for a recessive allele to be expressed there must be two copies of it



































