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3 max This part of the question concerns spread of data, not overlap of SDs 2 Accept use of figures/use of SD values to make this point 4 Accept 'normal' as non-diabetic 7 5 a i Where a change triggers a response which reduces the effect of the change 1 Accept a more specific explanation related to water content 5 a ii Any two from:

16 Homeostasis AQA Biology Exam-style mark scheme

Banner 2. B1.2 Animal and Plant cells AQA GCSE Biology B1 Cell Structure And Transport: Page No. 07 B 1.2 Animal and Plant cells: Page No. 07. a) The main structures found in the human cell are: Cytoplasm. Within cells, the cytoplasm is made up of a jelly-like fluid (called the cytosol) and other structures that surround the nucleus. Cytoskeleton

AQA-GCSe-Biology-B1-Cell-Structure-and-Transport-questions ...

A series of exam-style questions are used throughout the lesson and the mark schemes are displayed to allow the students to assess their understanding and for any misconceptions to be immediately addressed. Moving forwards, the students have to use their knowledge of substrate concentration to construct a graph to represent the relationship ...

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Concentration & enzyme activity (AQA A-level Biology ...

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