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N13/4/DESTE/HPM/ENG/TZ0/XX 6. In using data from a life cycle analysis for the redesign of a washing machine, which environmental

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N13/4/BIOLO/HPM/ENG/TZ0/XX 9. This reaction is a step in anaerobic cell respiration in a yeast cell. Pyruvate \rightarrow I + II

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N13/4/PHYSI/HPM/ENG/TZ0/XX 4. A force which increases uniformly from 0 to a maximum value of F is applied to an object. The object does not move until the force exceeds $0.5F$. As the force

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increases from $0.5F$ to F the object moves a distance x in the direction of the force.

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8813-6101 - 11 - Turn over

N13/4/CHEMI/HPM/ENG/TZ0/XX 21. The following experimental rate data were obtained for a reaction carried out at temperature T .

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N13/4/PHYSI/HPM/ENG/TZ0/XX 4. A force which increases uniformly from 0 to a maximum value of F is applied to an object. The object does not move until the force exceeds $0.5F$. As the force increases from $0.5F$ to F the object moves a distance x in the direction of the force.

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approximate width 0.5 μm / approximate
length 2.0 μm ; [4 max] Award [3 max] if
the bacterium drawn does not have the
shape of a bacillus (rounded-corner

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rectangle with length approximately twice its width).

MARKSCHEME

- 3 - Turn over C4MG0 4. What structure is labelled X? A. DNA B. Beta pleated sheet C. Alpha helix D. Prosthetic group
5. In the experiments performed by Meselson and Stahl, were grown for many generations E. coli in ^{15}N then for one generation in ^{14}N . What results for the DNA of the last generation showed that

Biology Higher and standard level

[4] Level Marks 0 The work does not reach a standard described by the descriptors below. 0 1 The written response is limited. 1-2 For the idea that a country has a comparative advantage in the production of a product for which it has the lower opportunity cost. 2 The written response is clear. 3-4

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N13/4/BIOLO/HP3/ENG/TZ0/XX/M 12
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BIOLOGY Higher Level Paper 3

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d. telophase – two nuclei being formed
(and nuclear membrane
present/reappearing); [4 max] Award
marks for clear drawings with each
stage correctly labelled. Ignore all

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N13/5/MATHL/HP2/ENG/TZ0/XX/M 20
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MATHEMATICS Higher Level Paper 2

MARKSCHEME - Diamond Bar High School

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4 - 1.4 2 - 5.4 1 - 21.8 When an electron changes from level 6 to level 1 the spectral line emitted has a wavelength of 9.4×10^{-8} m. What is the approximate wavelength of the spectral line emitted when an electron changes from level 4 to level 2? A. $\times 10^{-54}$ m -B. $\times 1057$ m C. $\times -1058$ m D. $\times 10^{-105}$ m . 21.

Physics Higher and Standard level

(ii) 5 (allow 4) [1] Do not allow answers with two different numbers. (b) more stem cells are formed in control / jet lag reduces the release of stem cells into

MARKSCHEME

Instructions: Number of questions: 40
Has a time limit of: 01:00:00 Must be finished in one sitting. You cannot save and finish later. Questions displayed per page: 1 Will allow you to go back and change your answers.

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4. (a) State four functions of proteins,

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giving a named example of each. [4] (b) Outline the structure of ribosomes. [6] (c) Explain the process of transcription leading to the formation of mRNA. [8] 5. (a) Draw a labelled diagram of a mature sperm cell. [4] (b) Outline the role of hormones in the menstrual cycle. [6]

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