Science Lab Progress Check B2 Answers

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Science Lab Progress Check B2
Unit B2, B2.4.1 Mark Scheme Distribution of organisms 1. (a) 3 (b) 3 (c) 4. Progress check sciencelab.org.uk Copyright 2010 AQA and its licensors. All rights reserved.

Unit B2, B2.4.1 Mark Scheme
Science. Home About Contact Year 7 Year 8 Year 9 Year 10 YEAR 11 > Key Stage 5 > > > > > > > > > > > > > STEM PREP Biology. b1.1.1_diet_and_exercise.pdf: File Size: 159 kb: File Type: pdf: Download File. b1.1.2 how our bodies defend themselves: File Size: 162 kb: File Type: pdf: Download File ...

Progress Checks - Science
View Aerobic respiration progress check science lab MS.pdf from BIO MISC at The American School of Barcelona. Unit B2, B2.6.1 Mark Scheme Aerobic respiration 1. (i) any two from 2 * (heart) more

Aerobic respiration progress check science lab MS.pdf ...
View Aerobic respiration progress check science lab.pdf from AA 1Unit B2, B2.6.1 Aerobic respiration 1. A young athlete trains and this makes her heart work harder. The table shows part of her

Aerobic respiration progress check science lab.pdf - Unit ...
Unit B2, B2.1.1 and B2.1.2 Mark Scheme Cells and cell structure and dissolved substances 1. (i) cytoplasm 3 (cell) membrane nucleus all correctly labelled; each for 1 mark (ii) 0.5 2 . gains 2 marks (5/100 × 10 or ½ /1 gains 1 mark if 0.5 not given) [5] 2. (a) it has many chloroplasts. 1 (b) (has) cell wall 1 (has) vacuole . or

Unit B2, B2.1.1 and B2.1.2 Mark Scheme Cells and cell ...
Unit B2, B2.5.2 Mark Scheme Enzymes 1. (a) (i) mouth or saliva 1 accept small intestine . starch 1 . maltose . or . glucose 1 . do not credit sugar (ii) small intestine 1 . accept duodenum . or . jejunum . do not credit intestines . fats or lipids or oils 2 . fatty acids or glycerol (b) (i) salivary 1 . accept pancreas (ii) pancreas 1 . accept ...

Unit B2, B2.5.2 Mark Scheme
Unit B2, B2.8.1 Mark Scheme Old and new species 1. (a) (i) amphibia, reptiles, birds, mammals 1 . all needed accept named animals from the diagram (ii) reptiles, birds 1 . both needed (iii) cartilage fish 1 (b) (i) from fossils / bones / remains 1 (ii) diseases 1 . either order . predators 1 [6] 2. (a) (i) bones [and feathers] 1 . for 1 mark

Unit B2, B2.8.1 Mark Scheme Old and new species
Unit B2, B2.7.2 Mark Scheme . allow a alone (offspring / 2. nd. generation) Aa aa 1 . offspring must be derived from correct gametes . correct identification of yellow (Aa) 1 . other symbols correctly used can gain full marks . or. green (aa) (if both given, both must be correct) ignore references to previous generations

Unit B2, B2.7.2 Mark Scheme Genetic variation
Unit B2, B2.7.3 Mark Scheme Genetic disorders 1. (a) cell membranes 1 (b) (i) two recessive / cystic fibrosis / faulty / diseased / the allele(s) / genes 1 . two can be implied by second marking point . ignore chromosomes . from Bob and Carol / both parents / the parents 1 . if no other marks awarded 'Carol is a carrier' gains 1 mark

Unit B2, B2.7.3 Mark Scheme Genetic disorders
Unit B2, B2.3.1 Mark Scheme Photosynthesis 1. (a) (i) 2 a conclusion . the short bushes grow next to the house . a prediction plants will grow faster if they get more light an observation . both correct = 2. marks one correct = 1. mark . extra line from a statement cancels the mark (ii) 1 st space: carbon dioxide 1 . allow CO 2 (ignore ...

Unit B2, B2.3.1 Mark Scheme Photosynthesis
Unit B2, B2.6 Mark scheme Aerobic and anaerobic respiration Mark scheme 1. (a) more water vapour accept more water 1 . more carbon dioxide 1 . less oxygen 1 (b) (i) glucose . accept carbohydrate(s); accept sugar(s) 1 (ii) heat or thermal or . internal kinetic. 1 (iii) lungs . accept alveoli / alveolus. 1 . do not credit air sacs . do not credit ...

Unit B2 B2.6 Mark scheme - GCSE Biology Revision
Unit B2, B2.7.1 Mark Scheme Cell division 1. (a) characteristics 1 (b) genes 1 (c) chromosomes 1 (d) mitosis 1 (e) a. sexual 1 [5] 2. (a) chromosomes 1 (b) diagram showing four separate chromosomes two long and two short (as in diagram 1) 1 . allow each chromosome shown as two joined chromatids do not allow if chromosomes touching each other

Unit B2, B2.7.1 Mark Scheme Cell division
Progress checks will be set by you class teacher, but you can also use them for revision.

Progress checks - Shenfield high science
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Science Lab Progress Check Unit P1 Answers
Unit B3, B3.2.1 Mark Scheme The blood system 1. (a) A - artery 3 B - capillary C - vein (b) transport OWTTE 1 (c) increased oxygen 2 decreased carbon dioxide

Unit B3, B3.2.1 Mark Scheme
Unit B2, B2.5 Mark scheme Proteins, their functions and uses 1. (a) in sequence starch 1 . sugar 1 . protein 1 . amino. acids 1 (b) (too) large or insoluble 1 . do . not. accept "breaking up"; do . not. accept complex accept 'need to make molecules smaller / soluble' – reverse argument . cannot be absorbed . or . cannot enter blood . or

Unit B2 B2.5 Mark scheme - GCSE Biology Revision
c3.1.3_trends_within_the_periodic_table.pdf: File Size: 118 kb: File Type: pdf

Progress Checks - Home
Unit B3, B1.1.1 Mark Scheme Dissolved substances 1. (a) (i) 0 1 (ii) osmosis 1 (b) 0.5 1 . no change in mass / weight 1 . allow 'chip / it stays the same'

Unit B3, B1.1.1 Mark Scheme - GCSE Biology Revision
COVID-19 test results come back within 24 hours – or even faster. Hotels have been transformed into quarantine units. Scientists are racing to develop a cutting-edge, low-cost ventilator. This ...

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