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Topic 12 – Respiration. This topic is included in Paper 1, Paper 2, Paper 3, Paper 4, Paper 5 and Paper 6 for IGCSE CIE Biology.

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– Aerobic respiration is the breakdown of glucose using oxygen. This process releases energy, water and carbon dioxide. For your GCSE Biology exam you can simply write the word equation below as a definition. Glucose + Oxygen -> Carbon Dioxide + Water + Energy

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IGCSE Biology - Respiration and Gas Exchange. Air is forced out of the lungs when internal intercostals contract pulling the ribs down and in. The diaphragm muscles relax and the diaphragm returns to a dome shape. This reduces chest volume and raises pressure inside the thorax so air is forced out of the lungs.

CIE IGCSE Biology Topic 12: Respiration Revision - PMT

v1 4Y11 Cambridge IGCSE Biology – past paper questions and answers Cells and cell processes . CORE questions . Core 1 . Two characteristics of living organisms are nutrition and respiration. (a) (i) List three other characteristics of living organisms.

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Respiration releases energy – it is an exothermic process. Don't confuse respiration with photosynthesis. Photosynthesis is the process by which plants, and some bacteria, synthesise food ...

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GCSE Science Biology (9-1) Respiration

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□ Stating the balanced chemical equation will be examined along the way in these IGCSE Biology past year papers for anaerobic respiration in the microorganism yeast as $C_6H_{12}O_6 \rightarrow 2C_2H_5OH + 2CO_2$ □ Outline that lactic acid builds up in muscles and blood during vigorous exercise producing an oxygen debt

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