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~~BBC GCSE Bitesize Revision - English - Reading and Writing, Non-Fiction and Media (2003) BBC GCSE Bitesize Revision - English - Poetry from Different Cultures (2003) GCSE BBC Science Bitesize - Earth and Beyond~~ **GCSE BBC Science Bitesize - Useful Products From Organic Sources** ~~GCSE BBC Science Bitesize - Living Things in their Environment~~ What is a book? - BBC Bitesize Foundation Language and

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Literacy GCSE BBC Science Bitesize - Chemical Reactions
What is personal power? - BBC Bitesize GCSE Physics

GCSE BBC Bitesize Higher Science - Forces and Motion

GCSE BBC Science Bitesize - The Periodic Table
GCSE BBC Science Bitesize - Changes to the Earth and Atmosphere

~~GCSE BBC Science Bitesize - Bonding~~ *"Round Bread"*
kids story written, recorded, edited, presented by Beyond Literacy on 1080p 43.

~~BBC Bitesize KS3 Revision Forces and Motion~~

~~BBC18LS13~~ POETIC TOOL | CAMBRIDGE UK | FOR GRADE 6TH-8TH
The Novel | Characteristics and Forms | BEGC-133 | British Literature | English Explanation

BBC Bitesize GCSE Maths 1 Number and Measure 2.
~~Humans AS Organisms Pt1~~ **BBC18LS02 The rhyming game - BBC Bitesize Foundation Language and Literacy**

GCSE BBC Bitesize Higher Science - Radioactivity

Enzymes GCSE BBC Bitesize Higher Science - Changing Materials
GCSE BBC Science Bitesize - Nutrition

GCSE BBC Science Bitesize Energy Transfer
BBC GCSE Bitesize Revision - Maths 2 (2003)
~~GCSE BBC Science Bitesize - Blood Circulation~~

What occurs during refraction? - BBC Bitesize GCSE Physics

GCSE BBC Science Bitesize - Atomic Structure
GCSE Science Revision Biology "Protein Synthesis" (Triple)

GCSE BBC Bitesize Higher Science - Electricity

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Protein synthesis consists of two stages - transcription and translation. In transcription the DNA code is read, and in translation the code is used to build up protein molecules. DNA is a ...

~~Protein synthesis - Higher~~

The first stages of the cell cycle involve cell growth, then synthesis of new DNA, to replicate the original DNA. The single strand of DNA that makes up each chromosome produces an exact copy of ...

~~Mitosis and the cell cycle~~

Comparing two texts from different times (eg 80 years apart) helps to identify how each achieves its purpose. Link the texts by theme or topic, eg both might be about experiences of poverty ...

~~Comparing two texts from different times: summary and synthesis~~

These must include carbohydrates for energy, nitrogen for protein synthesis, plus other minerals. Agar plates are created by pouring hot molten agar into sterile petri dishes, which is then ...

~~Micro organisms and their applications~~

These questions have been written by Bitesize consultants as suggestions to the types of questions that may appear in an exam paper.

~~Sample exam questions - you and your genes -~~

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~~OCR 21C~~

Once inside the body, the amino acids are reassembled into the proteins the individual requires - the process of protein synthesis. Excess amino acids are broken down in the liver. Lipid ...

~~Molecules of life~~

The genetic material in the nucleus of a cell is composed of a chemical called DNA. DNA is a polymer - a large and complex molecule, made from many small monomers It is made up of two strands ...

~~What happens in cells (and what do cells need)?~~

These questions have been written by Bitesize consultants as suggestions to the types of questions that may appear in an exam paper.

~~Sample exam questions - cells and control~~
muscle contraction, required for movement
nerve impulses, required for sensitivity and
responding cell division and protein
synthesis, required for growth The process of
respiration also releases ...

~~The respiratory system in humans~~

The pH scale measures the acidity or alkalinity of a solution. The pH of a solution can be estimated using universal indicator and a colour chart: dip a clean glass rod into the solution transfer ...

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~~Acidic and alkaline solutions~~

These must include: carbohydrates for energy, nitrogen for protein synthesis and minerals. Agar plates are created by pouring hot molten agar into sterile Petri dishes, which are then allowed to set.

~~Bacterial growth in cultures~~

Particles - molecules or ions - in a liquid and a gas are constantly moving randomly. Because of this movement, particles will spread themselves evenly throughout. If particles of a substance are ...

~~How do substances get into, out of and around our bodies? — OCR 21C~~

Once inside the body, the amino acids are reassembled into the proteins the individual requires - the process of protein synthesis. Excess amino acids are broken down in the liver as they cannot ...

~~How are organisms in an ecosystem interdependent? — OCR 21C~~

These must include: carbohydrates for energy, nitrogen for protein synthesis, and other minerals. The culture conditions can be changed to suit the pathogen which is being grown. Their preferred ...

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