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~~AQA \u0026 OCR~~

**WHY ETHAN
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INNOCENT..**

**(OXFORD HIGH
SCHOOL
SHOOTING)
(EXPOSED)**

Descriptive writing
using 5 senses ?? |

How to write the
perfect piece of
descriptive writing

How to Write a Short

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*Story | Writing a Good
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AQA \u0026 OCR

BOX SET: 6 Minute

English - 'All About

Language' English

mega-class! One

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**hour of new
vocabulary!**

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The Nervous System

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~~Inheritance and~~

~~Evolution Bbc Gcse~~

~~Bitesize Ynthesis And~~

Comparing two texts

from different times

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(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~~

Protein synthesis

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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

Energy requirements for growth and

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~~Synthesis~~
Synthesis of tissues are as follows: During the first three months of life, growth uses about 35% of total energy needs. This falls to 5% at 12 months ...

~~Factors influencing energy requirements~~
Once inside the body, the amino acids are reassembled into the

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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 21G~~

The first stages of the cell cycle involve cell

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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~~

Once inside the body,
the amino acids are

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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~~

Vegans should try to include fortified cereals and fortified spreads such as margarine in their

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diet. Exposure to sunlight is essential to help vitamin D synthesis in the skin.

~~Nutrients in a vegetarian diet~~

These must include: carbohydrates for energy, nitrogen for protein synthesis, and other minerals. The culture conditions can be changed to suit the

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pathogen which is
being grown. Their
preferred ...

Respiration

~~How can we identify
the cause of an
infection? OCR 21G~~

These must include
carbohydrates for
energy, nitrogen for
protein synthesis, plus
other minerals. Agar
plates are created by
pouring hot molten

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agar into sterile petri dishes, which is then

Respiration

~~Bacterial growth~~

These questions have been written by Bitesize consultants as suggestions ...

together your knowledge of DNA mutations and protein synthesis and apply it in the context of

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Controlling the rate ...

Synthesis And

~~Sample exam~~

~~questions – using food~~

~~and controlling growth~~

~~–OCR 21G~~

Ribosomes A tiny

organelle where

protein synthesis

occurs. Plant cells

also have additional

structures: Cell

structure How it is

related to its function

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Chloroplast

Organelles that
contain the ...

Respiration

~~Plant cells~~

Which statement is
correct about the cells
produced by mitosis?

Two daughter cells
are produced. Each
has the same number
of chromosomes as
the parent cells Four
daughter cells are

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produced. Each ...

Ynthesis And

~~Mitosis and cell
specialisation - OCR~~

~~Gateway test
questions - OCR~~

Gateway

Which of these
statements about light
microscopes is true?

Light microscopes
have a higher
resolution and lower
magnification than

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electron microscopes

Light microscopes

have a higher

resolution ...

~~How do we know~~

~~about mitochondria~~

~~and other cell~~

~~structures? OCR~~

~~21C test questions~~

~~OCR 21st Century~~

The DNA code for the

protein remains in the

nucleus, but a copy of

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a gene, called mRNA,
moves from the
nucleus to the
ribosomes where
proteins are
synthesised in the
cytoplasm. The
protein ...

~~Protein synthesis~~

~~Higher~~

The first stages of the
cell cycle involve cell
growth, then

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Synthesis of DNA.

The single strand of DNA that makes up each chromosome produces an exact copy of itself. The cell undergoes a type of ...

~~Mitosis and the cell cycle~~

These must include: carbohydrates for energy, nitrogen for

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protein synthesis and minerals. Agar plates are created by pouring hot molten agar into sterile Petri dishes, which are then allowed to set.

A Christmas Carol
Frankenstein The
Woman in Black On
Evolution

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Experiments and
Observations on
Different Kinds of Air
WJEC GCSE English
Language Student's
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Dogmatic Constitution
on Divine Revelation
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Psychology Genetic
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and Agriculture A

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