

# OCR A-level Biology

## Revision sheets

**PAGE 1**  
**ROOT TYPING**

**AIM/INTRODUCTION**  
To identify the root types of a plant.

**THEORY**  
The root system of a plant is made up of two main parts: the taproot and the fibrous roots. The taproot is the main root of the plant and is usually the largest. The fibrous roots are smaller and are usually found in the soil around the taproot.

**PROCEDURE**  
1. Cut a small section of the root of the plant.  
2. Place the section in a solution of iodine solution.  
3. Observe the root under a microscope.

**RESULTS**  
The root types of the plant are identified as follows:

- Taproot: The main root of the plant.
- Fibrous roots: The smaller roots of the plant.

**CONCLUSION**  
The root types of the plant are identified as follows:

- Taproot: The main root of the plant.
- Fibrous roots: The smaller roots of the plant.

**PAGE 2**  
**Photosynthesis**

**AIM/INTRODUCTION**  
To investigate the rate of photosynthesis in a plant.

**THEORY**  
Photosynthesis is the process by which plants use light energy to convert carbon dioxide into glucose and oxygen. The rate of photosynthesis can be measured by the volume of oxygen produced.

**PROCEDURE**  
1. Set up the apparatus as shown in the diagram.  
2. Measure the volume of oxygen produced over a period of time.

**RESULTS**  
The volume of oxygen produced is measured as follows:

- Volume of oxygen produced: The volume of oxygen gas collected in the inverted test tube.

**CONCLUSION**  
The rate of photosynthesis is measured as follows:

- Rate of photosynthesis: The volume of oxygen produced per unit time.

**PAGE 3**  
**Microscopy**

**AIM/INTRODUCTION**  
To identify the structure of a microorganism.

**THEORY**  
Microscopy is the study of objects that are too small to be seen by the naked eye. The microscope is used to magnify the object and to observe its structure.

**PROCEDURE**  
1. Prepare a slide of the microorganism.  
2. Place the slide on the stage of the microscope.  
3. Focus the microscope to observe the microorganism.

**RESULTS**  
The structure of the microorganism is identified as follows:

- Structure of the microorganism: The shape and size of the microorganism.

**CONCLUSION**  
The structure of the microorganism is identified as follows:

- Structure of the microorganism: The shape and size of the microorganism.

## Required practicals / PAGs

# Ocr Biology F21june 2013

**JR Anderson**



**Ocr Biology F21june 2013:**

This book delves into Ocr Biology F21june 2013. Ocr Biology F21june 2013 is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Ocr Biology F21june 2013, encompassing both the fundamentals and more intricate discussions.

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