

Biology Form 4 Chapter 2 Mind Map Notes



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Biology Form 4 Chapter 2

BIOLOGY FORM 4 CHAPTER 2 PART 1 - CELL STRUCTURE 1. BIOLOGY FORM 4 CHAPTER 2 CELL STRUCTURE (2.1) 2. Lesson Outcome: • Define the term of organelles • Identify the component of organelles in an animal cell and plant cell • state the functions of the cellular components in an animal cell • state the functions of the cellular components in a plant cell

BIOLOGY FORM 4 CHAPTER 2 PART 1 - CELL STRUCTURE

Form 4. Chapter 2 Cell Structure and Cell Organisation. Objective Questions. 1 Figure 1 shows the structure of a type of plant cell. Figure 1 Which of the following accurately describes the cell and its location in the plant? A Cell that is dividing in the cell root meristem B Leaf epidermis cell C Root hair cell D Leaf mesophyll cell. 2 Figure 2 shows the leaf cross-section of a green plant.

Biology form 4 Chapter 2 | Vacuole | Cell (Biology)

BIOLOGY FORM 4 CHAPTER 2 PART 2 - CELL ORGANIZATION 1. BIOLOGY FORM 4 CHAPTER 2 CELL ORGANIZATION (2.2) 2. 2.2 CELL ORGANIZATION Multicellular organisms can feed, respire, excrete, move, respond to stimuli, reproduce and grow.

BIOLOGY FORM 4 CHAPTER 2 PART 2 - CELL ORGANIZATION

Biology Form 4 Chapter 2: Cell Structure and Cell Organisation Subtopic 2.1: Cell Structure & Function Introduction to cells. What are cells? are basic units of living organisms Consist of Protoplasm: living component of a cell surrounded by a thin layer called the plasma membrane made up of cytoplasm & nucleus contains small structures...

2.1 Cell Structure & Function | Wicked Biology

SPM Biology, Form 4 Chapter 3: Membrane ... iTTV SPM Form 4 Biology Chapter 3 Movement of Substances Across the ... Form 4 Biology Chapter 4 Chemical Composition of the Cell Tuition Lesson ...

SPM Biology, Form 4 Chapter 3: Membrane

SPM Biology, Form 4 Chapter 2: Cell Structure & Cell Organisation Cheryl Science Education. ... iTTV SPM Form 4 Biology Chapter 3 Movement of Substances Across the Plasma Membrane Part 1 ...

SPM Biology, Form 4 Chapter 2: Cell Structure & Cell Organisation

(e) Beyond the optimum temperature, any increase in temperature causes the rate of reaction to decrease sharply until it stops completely at 60 0 C.This is because the bond that hold enzyme molecules together begin to break at high temperatures, and eventually destroy their active sites. This means that substrates can no longer fit into the active sites of the enzymes.

BIOLOGY FORM 4 NOTES CHAPTER 4 : CHEMICAL COMPOSITION OF ...

Biology Form 4: Chapter 2: Cell Structure and Cell Organisation. Chapter 2: Cell Structure and Cell Organisation. 2.1 Cell Structure and Function. 1. Living organisms are made of basic units called cells. 2. Cytoplasm contains structures called organelles. 3. Organelles perform specific functions which enable the cell to function as a unit of life.

Form 4 Biology (Chapter 2: Cell Structure & Cell Organisation)

Form 4 Biology. Chapter 2: Cell Structure and Organisation- Tissues of the Human Body; Chapter 3 : Movement of Substances Across The Plasma Membrane - Osmosis (Animation 2) Chapter 3 : Movement of Substances Across The Plasma Membrane - Osmosis (Animation 2)

Form 4 Notes | Biology Net

Found in the bodies of arthropods, the shell of molluscs and the bony plates of tortoise.- The exoskeleton supports important body organs, protects the internal structure from damage and allows the animals to move from place to place.

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