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Berry List of Biology Experiments (PEKA) Form 4 (Part 3) Chapter 3 □ Movement of Substances across

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the Plasma Membrane. List of PEKA experiments: The movement of substances across a semi-permeable membrane.

PEKA experiment list for SPM Biology Form 4 Chapter 3

Based on the Malaysian SPM Form 4 Biology syllabus. In this subject, you will be introduced to the cell structure and cell organisation, movement of substance across the plasma and chemical compositions of the cell.

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Cell Organisation. CHAPTER 3: MOVEMENT OF SUBSTANCES ACROSS THE PLASMA MEMBRANE. 1. Movement of Substances across the Plasma Membrane. 2. Hypotonic, Hypertonic and Isotonic Solutions. CHAPTER 4: CHEMICAL COMPOSITION OF THE CELL. 1. Chemical Composition of Cells.

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Chapter 3 : Response and Coordination Notes and exercises form 5 Biology ꞑ Tn Hj Mohd Hafiz

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20Pancreas Insulin(is secreted bythe β -cells)Lowers blood glucose levelby stimulating glucose storage asglycogen (in muscle andliver), fats (in adiposetissue) and protein ...

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Biology Form 4 Chapter 3 biology form 4 chapter 3 movement of substances across the plasma

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membrane 2. SUBTOPICS 3.1 - Movement of Substances Across the Plasma Membrane 3.2 □
Understanding the Movement of Substances Across the Plasma Membrane in Everyday Life 3.3 □
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It is a highly folded structure with a large surface to accommodate more neurons. 3. Grey matter forms
the outer part of the human brain, while the interior of the brain is made up of white matter. 4. Grey
matter contains the cell bodies of the neurons while white matter contains myelinated axons of the
neurons. 5.

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Biology Chapter 3 □ Study Guide 1.) How many bonds does a carbon atom form? 4 bonds. 2.) Molecules with the same chemical formula but a different spatial arrangement of the atoms are called isomers. 3.) The functional group that has oxygen and hydrogen □OH is called a Hydroxyl group. 4.) A polymer is a(n) large molecule made up of many similar subunits. 5.)

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