

Biology Form 4 Chapter 3

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2.3 Biological Molecules – Concepts of Biology – 1st ...

The large molecules necessary for life that are built from smaller organic molecules are called biological macromolecules. There are four major classes of biological macromolecules (carbohydrates, lipids, proteins, and nucleic acids), and each is an important component of the cell and performs a ...

22.4. Nitrogenous Wastes – Concepts of Biology – 1st ...

is the primary mechanism by which mammals convert ammonia to urea. Urea is made in the liver and excreted in urine. The overall chemical reaction by which ammonia is converted to urea is 2NH_3 (ammonia) + CO_2 + 3ATP + H_2O ? $\text{H}_2\text{N-CO-NH}_2$ (urea) + 2ADP + 4P_i + AMP .. The urea cycle utilizes five intermediate steps, catalyzed by five different enzymes, to convert ammonia to urea, as ...

Biology - Wikipedia

Biology is the scientific study of life. It is a natural science with a broad scope but has several unifying themes that tie it together as a single, coherent field. For instance, all organisms are made up of cells that process hereditary information encoded in genes, which can be transmitted to future generations. Another major theme is evolution, which explains the unity and diversity of life.

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Animal Form and Function. Animals vary in form and function. From a sponge to a worm to a goat, an organism has a distinct body plan that limits its size and shape. The term body plan is the “blueprint” encompassing aspects such as symmetry, segmentation, and limb disposition.

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Figure 3.26 Because of this change of one amino acid in the chain, hemoglobin molecules form long fibers that distort the biconcave, or disc-shaped, red blood cells and causes them to assume a crescent or “sickle” shape, which clogs blood vessels (Figure 3.27). .his 3.4 • Proteins 81 The beta (?) - chain of hemoglobin is 147 amino acids in length, yet a single amino acid substitution in ...

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