

# Read free Macromolecule packet answers (Download Only)

macromolecules can be made from a few repeating units or can be composed of hundreds or thousands of smaller molecules each macromolecule has properties quite different from the units of which it is composed study the diagrams below which show carbohydrate molecules which of the following are one of the four major groups of macromolecules found in living organisms carbohydrates lipids proteins nucleic acids polymers of polysaccharides nucleic acids and proteins are all synthesized from monomers by which process carbon forms 4 bonds what are the 4 elements that compose most of the molecules in living systems hydrogen oxygen nitrogen and carbon what are 2 other elements besides the main 4 that are crucial to life on this planet sulfur and phosphorous what is a functional group ch 2 part 1 75 terms hoongjoong preview study with quizlet and memorize flashcards containing terms like what are the four most common elements in living things the 4 most common elements constitute what percentage of your body weight all compounds can be classified two ways or and more macromolecules review worksheet for h biology part a classify each as a carbohydrate protein or lipid carbohydrate starch 9 carbohydrate polysaccharide lipid cholesterol 10 lipid phospholipid lipid steroid neither but is a key component of a lipid glycerol carbohydrate glycogen 12 carbohydrate monosaccharide to get a free copy of my macromolecules close reading packet click here lesson and notes after my students have established a foundational understanding of the four macros i quickly run through a lesson that showcases each macromolecule its structure function and importance macromolecules practice test multiple choice 1 the molecule below is a a carbohydrate b lipid c steroid d a and c e b and c 2 the molecule below is a polymer of glucose monomers the molecule below is a cellulose b starch c maltose d glycogen e chitin 3 questions name the 4 main elements that make up 95 of an organism name the 4 types of bonds carbon can form what are macromolecules name the 4 classes of macromolecules give 2 examples of nucleic acids what elements make up both carbohydrates lipids symbols name 3 elements your body needs trace amounts of for proper functioning there are four classes of macromolecules that constitute all living matter carbohydrates lipids proteins and nucleic acids while they have different structures and functions they are all composed of long complex chains of molecules polymers made up of simpler smaller subunits monomers macromolecules concept questions solutions carbohydrates 1 explain the relationship between monomers and polymers using polysaccharides as an example monomers are the building blocks of polymers polymers are many repeating subunits monomers ex glucose in the monomer of the polymer starch 2 these worksheets provide a comprehensive and engaging way for students to learn about the four major types of macromolecules carbohydrates lipids proteins and nucleic acids by using these worksheets teachers can create interactive

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