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Bio 103 Study Guide 3, Ch. 7, 8, 9 Test 3. Refers to all the chemical reactions taking place in an organism needed for growth, movement, to maintain and repair its self-reproduce and respond to stimuli. A measure of heat energy that is equal to the amount of heat needed to raise the temperature of one kilogram of water by one degree Centigrade at one atmospheric pressure.

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1. lack membrane-bound nucleus (no true nucleus) 2. structurally simple (smaller) 3. fewer organelles 4. cell wall 5. circular chromosome Eukaryotic 1. true nucleus 2. larger 3. many organelles 4. may or may not have cell walls 5. many linear chromosomes

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3 type of microscopes. -Robert Hook gave cells their name in the 1600's... - Schleiden c.... -The cell is the basic unit of life... -All organisms are made of.... -A cell is the smallest unit of life that can carry on ... chara.... -Compound light (LM)...

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BIO 103 - Exam 1 (Chapters 1-3) Study Guide. The study of life. The study of plants. The study of animals. The study of body form and structure. The study of bodily function. The study of interaction of organisms with each other and their environment. The study of chemical reactions as they relate to living things.

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