

Marine Biology Worksheet

Name: _____

Date: _____



. Matching:

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|--|-----------------------|
| (1) _____ Glucose | A. Ammonia |
| (2) _____ Lactose | B. Anabolic |
| (3) _____ Fructose | C. Catabolic |
| (4) _____ Starch | D. Cellulose |
| (5) _____ Storage form of glucose in animals | E. Chitin |
| (6) _____ Plant cell walls | F. Disaccharide |
| (7) _____ Exoskeleton in arthropods (crabs, etc) | G. DNA |
| (8) _____ Fats, oils, and waxes | H. Glycogen |
| (9) _____ Composed of amino acids | I. Lipid |
| (10) _____ Nitrogenous wastes in sharks | J. Monosaccharide |
| (11) _____ Nitrogenous waste in most fishes | K. Polysaccharide |
| (12) _____ Nucleic acid | L. Primary production |
| (13) _____ Reaction in which chemical bonds are broken | M. Protein |
| (14) _____ Reaction that requires energy | N. Starch |
| (15) _____ Measure of the rate of photosynthesis | O. Urea |

