

242-45 **Word Bank:** translucent, brown paper, iodine, blue, benedict's, blue/black, orange, purple

Indicators for Organic Compounds:

42. Glucose (monosaccharide) _____	turns _____
43. Starch (polysaccharide) _____	turns _____
44. Lipids _____	turns _____
45. Proteins _____	turns _____

Fill in the correct macromolecule/organic compounds (some used more than once):

protein, nucleic acid, carbohydrate, and lipid

46. Glucose _____	50. Cell membranes _____
47. DNA/RNA _____	51. Polypeptide _____
48. Enzymes _____	52. Hemoglobin _____
49. Short term energy _____	53. Polysaccharide _____



254-59 **Word Bank:** reused, substrate, enzymes, protein, denature

(54) _____ are biological catalysts that speed up chemical reactions. They are made of the macromolecules (55) _____. They bind to (56) _____ in a mechanism called "lock & key". This is because the enzyme has a specific SHAPE to fit its substrate. In addition enzymes can be (57) _____ over and over unless they are exposed to the wrong temperature or wrong pH, at which point they (58) _____.

59. Answer the following using the pH scale.

- What is the pH of a neutral substance? _____
- What is the pH of a strongest acid? _____ pH of the weakest acid? _____
- What is the pH of the strongest base? _____ pH of the weakest base? _____



Unit 4: Cells

60. Fill in the blanks on the cell theory.

- All cells come from _____ cells.
- _____ are the basic units of structure and function.
- All (circle one) living / nonliving things are made of cells.



61. Place the terms under the appropriate heading. SOME may go under BOTH

simple, complex, membrane-bound organelles, no membrane-bound organelles, nucleus, ribosomes, cytoplasm, plasma membrane, bacteria, animals, plants, protists, fungi, mitochondria, smaller, larger

PROKARYOTIC

EUKARYOTIC



62. Identify the following organelles:

chloroplast, mitochondria, nucleus, nucleolus, plasma membrane, ribosomes	
a. _____	= photosynthesis / makes glucose
b. _____	= cellular respiration / makes of ATP
c. _____	= protein synthesis
d. _____	= holds genetic information / control center of the cell
e. _____	= regulates what goes in and out
f. _____	= makes ribosomes

63. **CIRCLE** the organelles found **ONLY** in plants: centrioles, cell wall, chloroplast, 1 large vacuole, small vacuoles

64. **CIRCLE** the organelles found **ONLY** in animals: centrioles, cell wall, chloroplast, 1 large vacuole, small vacuoles

265-73: **Word Bank:** sothe, low, high, ATP, facilitated diffusion, homeostasis, selectively, diffusion, osmosis.

The plasma membrane controls (65) _____ (balance/equilibrium) of particles in the cell. The plasma membrane is a lipid bilayer. It is (66) _____ permeable. This means that only certain substances can pass without the use of energy. Energy is also known as (67) _____. There are THREE types of PASSIVE transport, which does not need ATP. They are (68) _____, the movement of small particles from (69) _____ to low concentration; (70) _____, the movement of water from high to low concentration; and (71) _____ concentration. (72) _____ transport REQUIRES cell energy and protein channels. In fact, in active transport, ATP is used to push molecules against their concentration gradient, or from low → high.

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**Alexandra Anh-Thu Weber, Eleonora
Puccinelli, Paris Vasileios
Stefanoudis, Daniela Zeppilli**



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16th Deep-Sea Biology Symposium Alexandra Anh-Thu Weber, Eleonora Puccinelli, Paris Vasileios Stefanoudis, Daniela Zeppilli, 2023-11-28 The 16th Deep Sea Biology Symposium was held in Brest France and online from the 12th to the 17th of September 2021 The first DSBS hybrid symposium brought together scientists students managers policymakers and industry specialists who presented advances in deep sea research Themes of the symposium and of this Research Topic include Conservation and stewardship natural anthropogenic impacts conservation governance This includes but it is not limited to deep seabed mining pollutants and debris climate change impacts marine spatial planning stewardship of the deep ocean Biodiversity and ecosystem functioning biodiversity patterns species distribution function from polar to temperate regions mesopelagic to hadal microbes to large pelagic Life history traits and population connectivity reproductive ecology larval development and dispersal and population connectivity Adaptations of deep sea organisms from molecules to organisms how life adapts to extreme conditions including for instance bioluminescence and vision in the deep sea Access to the deep sea technological and methodological advances to access and investigate deep sea life including observatories and cutting edge technologies e g AI and omics Deep sea biomimicry discovery of new technologies inspired by deep sea biological solutions Science communication in the deep including innovative approaches to increase ocean literacy merging arts sciences

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

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