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Quiz & Worksheet - Dissemination Biology Laboratory and Osmosis Biological Examples of Dissemination Dissemination of worksheet and diffusion_wksht.pdf - Dissemination osmosis work 1 Use 13 Best Images of The Key to the Dissemination Worksheet - Osmosis and Dissemination & Worksheet by Flawsome Learning | TpT Osmosis Activity - Names Noah Butler Osmosis Period Dissemination Student Worksheet Osmosis and Dissemination Worksheet | Homeschooldressage.com Dissemination and osmosis 9th - 10th Grade Worksheet | Lesson Dissemination and Osmosis Worksheet by Sweet D | Teachers pay Quiz & Worksheet - Simple and facilitated broadcast osmosis worksheet for sub - YouTube Osmosis and broadcast worksheet | Homeschooldressage.com 16 best osmosis diffusion images of active transport and osmosis worksheet responses | Free Printables 17 Best Active Transport Worksheet Images Answers 12 Best Images of Middle School Activity 16 Best Osmosis Broadcast Images Of Active Transport and Osmosis Worksheet Responds Osmosis Practice 9o - 12th Grade Worksheet | Osmosis Planet Lesson Lesson In Quiz Levels & Worksheet - Osmosis, osmosis diffusion and saturation and dissemination worksheet by sidol's Science Store | TpT Dissemination and osmosis Worksheet Page ID2400 Contributors and Attributions 1. List 5 mechanisms by which molecules pass through the plasma membrane. Indicate whether these mechanisms are passive or active (i.e. they use energy or not). Mechanism for crossing the Passive or Active plasma membrane? 1. Passive diffusion 2. Passive Facilitated Broadcast 3. Osmosis Passive 4. Active Transport Active 5. Pinocytes/phagocytosis/exocytosis Active 2. What mechanism: a.) does not use energy and results in a uniform distribution of molecules? Diffusion b) does not use energy, and is produced through a semi-permeable membrane? Osmosis c) is produced through the membrane of red blood cells causing them to swell and burst when placed in distilled water? Osmosis d) uses energy and allows the cell to take particles and bacteria itself? Does Phagocytes e) move substances through the plasma membrane from a low to a high concentration? Active transport f) uses a carrier molecule to help substances through a membrane, but does not require energy? Broadcast facilitated 3. Circulate correct below. Diffusion is a process that: a) is produced in liquid and gases d) does not use energy e) occurs naturally g) occurs from a higher concentration of molecules to a lower one. h) results in a uniform distribution of k molecules) is faster at high temperatures. 4. Circle the right circle Down. Osmosis: a) is a special type of diffusion. d) is only the diffusion of water molecules. e) is the diffusion of water molecules from a high concentration of water to a low concentration of water. f) requires a semi-permeable membrane. (h) results in uniform dispersion of water molecules. 5. A semi-permeable membrane is a membrane that: a) allows some molecules to pass, but not others. 6. Active transport: a) uses energy. c) occurs from a lower concentration of molecules to a higher concentration. 7. Oxygen crosses the plasma membrane by: c) diffusion through the lipid biscope. 8. Water crosses the plasma membrane by: e) osmosis. 9. Lipid-soluble molecules cross the plasma membrane by: c) diffusion through the lipid biscope. 10 Sodium ions move from a low concentration to a high concentration through the plasma membrane by: b) active transport. 11 Glucose molecules cross the plasma membrane by: d) the facilitated diffusion. Ruth Lawson (Otago Polytechnic; Dunedin, New Zealand) Thank you for your participation! Participation!

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