

Biology Vocabulary Quiz 22

- D A structure that allows an embryo to be nourished with the mother's blood supply.
A.phospholipid B.pathogen C.plankton D.placenta
- B Tiny organisms that float in the water.
A.pathogen B.plankton C.niche D.neurotoxins
- A An organism's physical appearance, or visible traits.
A.phenotype B.nucleotides C.pathogen D.niche
- C A conglomeration of billions of cells specifically designed to provide a communication network within the human body.
A.phenotype B.pathogen C.nervous system D.passive transport
- D An organism's particular role in an ecosystem, or how it makes its living.
A.osmosis B.plankton C.phenotype D.niche
- A A molecule that is a constituent of the inner bilayer of biological membranes, having a polar, hydrophilic head and a nonpolar, hydrophobic tail.
A.phospholipid B.osmosis C.nucleus D.phenotype
- C Toxic substances, such as lead or mercury, that specifically poison nerve cells.
A.phospholipid B.parasite C.neurotoxins D.osmosis
- A The movement of substances across a cell membrane without the use of energy by the cell.
A.passive transport B.plankton C.pathogen D.niche
- B A part of the cell containing DNA and RNA and responsible for growth and reproduction.
A.osmosis B.nucleus C.pathogen D.neurotoxins
- B A growth response to light.
A.phospholipid B.phototropism C.nucleus D.phenotype
- C A relationship between two organisms of different species where one benefits and the other is harmed.
A.pathogen B.plankton C.parasitism D.neurotoxins
- A An organism that lives in or on another organism; one who lives off another person.
A.parasite B.neurotoxins C.phenotype D.nervous system
- D An organism that causes disease.
A.plankton B.nucleus C.niche D.pathogen
- B Diffusion of water through a selectively permeable membrane.
A.nucleotides B.osmosis C.plankton D.pathogen
- B Basic units of DNA molecule, composed of a sugar, a phosphate, and one of 4 DNA bases.
A.phenotype B.nucleotides C.nucleus D.pathogen