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Answer Water moves through a semipermeable membrane in osmosis because there is a concentration gradient across the membrane of solute and solvent. The solute cannot effectively move to balance the concentration on both sides of the membrane, so water moves to achieve this balance. OpenStax Concepts

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Answer: Sporophyte is diploid, Gametophyte is haploid. 32) What helped in forming different types of organic compounds on earth from inorganic salts, minerals, and gases in beginning? Answer: High temperature, ultra-violet rays, and lightning. 33) Name any polygamous type

of plant: Answer: Mango. 34) An example of an edible underground stem is:

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View Answer. Anatomy can be best described as: (a) The study of how the body and it's parts work and function together. (b) The study of applying exercise principles to body functions and how each...

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10.1. Cloning and Genetic Engineering. Nucleic acids can be isolated from cells for the purposes of further analysis by breaking open the cells and enzymatically destroying all other major macromolecules. Fragmented or whole chromosomes can be separated on the basis of size by gel electrophoresis.

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