

located close to the base of the cells is identified as -----
Stratified

[KHE201] The characteristic that gives an element its distinctive properties is its number of-----
electrons

[KHE201] The -----are the sites of protein synthesis
Ribosomes

[KHE201] A ----- occurs when two or more interacting atoms or molecules form chemical bonds to a new compound
Synthesis reaction

[KHE201] The three types of cells in a nervous tissue-----
neurons, glial cells and Schwann cells.

[KHE201] The ----- are active in the modification and transport of proteins -----
golgi apparatus

[KHE201] What part of the cell membrane is necessary for facilitated diffusion?-----
--
cytoplasm

[KHE201] A pentose sugar is part of the monomer used to build which type of macromolecule -----
nucleic acids

[KHE201] The -----is a special type of cell division that leads to the production of gametes
Meiosis

[KHE201] The type of chemical bonds that holds the one atom of nitrogen and three atoms of hydrogen in a molecule of ammonia are described as -----
ionic bonds

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