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Transcription Produces RNA Complementary to One Strand of DNA. All of the RNA in a cell is made by DNA transcription, a process that has certain similarities to the process of DNA replication discussed in Chapter 5. Transcription begins with the opening and unwinding of a small portion of the DNA double helix to expose the bases on each DNA strand. One of the two strands of the DNA double helix ...

From DNA to RNA - Molecular Biology of the Cell - NCBI Bookshelf

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The plasma membrane is present both in plant and animal cells. It functions as the selectively permeable membrane, by permitting the entry of selective materials in and out of the cell according to the requirement. In an animal cell, the cell membrane functions by providing shape and protects the inner contents of the cell.

Cell Organelles - Types, Structure and their Functions - BYJUS

Review questions Page: 51. A. MULTIPLE CHOICE TYPE (Select the most appropriate option in each case) 1. Absorption of water by the plant cells by surface attraction is called: (a) Diffusion (b) Osmosis (c) Imbibition (d) Endosmosis. Solution:-c) Imbibition. 2. A plant cell placed in a certain solution got plasmolysed. What was the kind of solution?

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