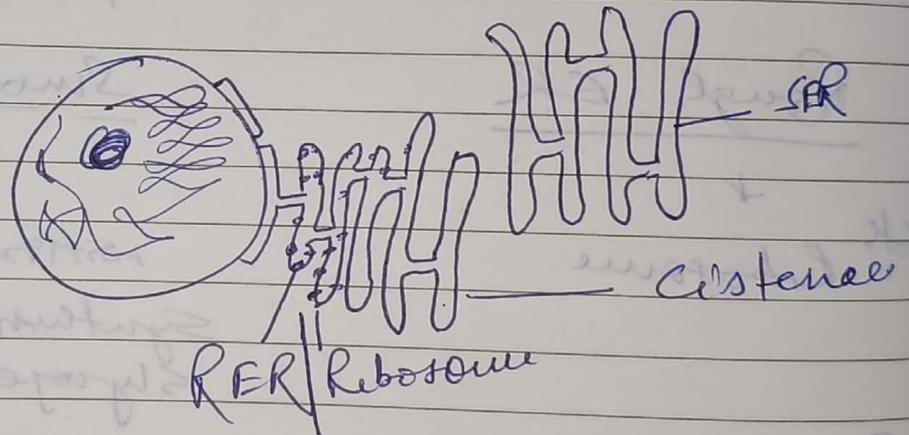


Structure

DATE

- ① Cisternae → flat interconnected sacs.
 - found in bundles where they lie parallel to one another.
 - involve in synthetic activity.

- ② Vesicles - oval, found as small vacuole, isolated in cytoplasm also called microsomes.



Function

- Cytoskeleton or ~~intercellular~~ intercellular and ultrastructure frame work by providing mechanical support to colloidal cytoplasmic matrix.
- Keeps various organelles in their positions.
- Control movements of material between two adjacent protoplast through plasmodesmata.
- Intercellular transport