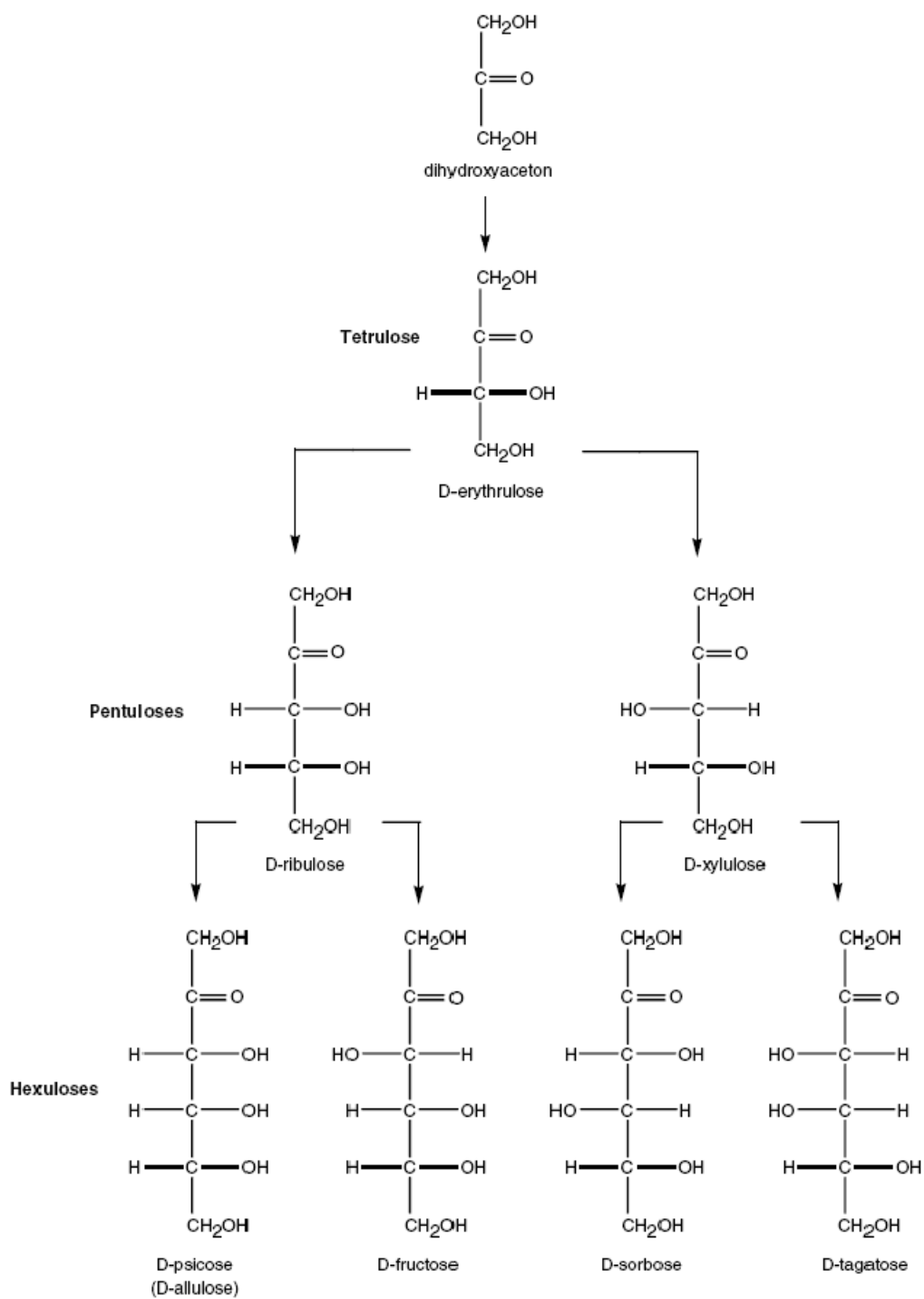
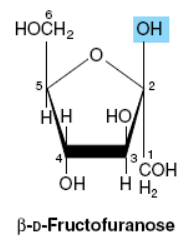
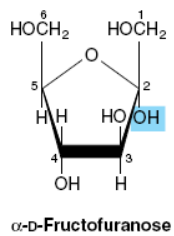
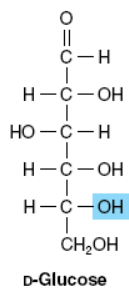
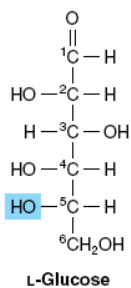
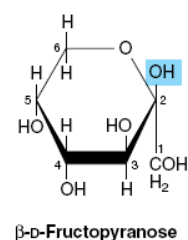
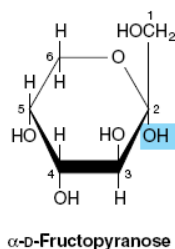
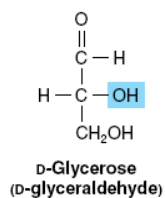
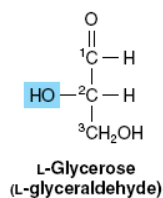
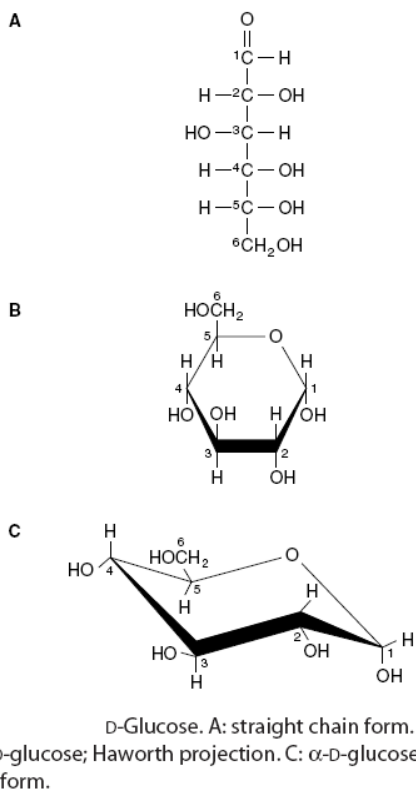


خانواده آلدوزها



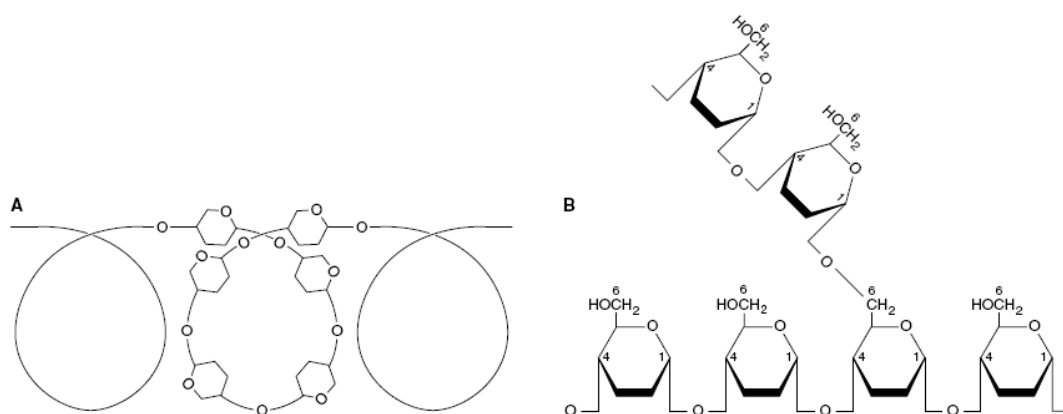
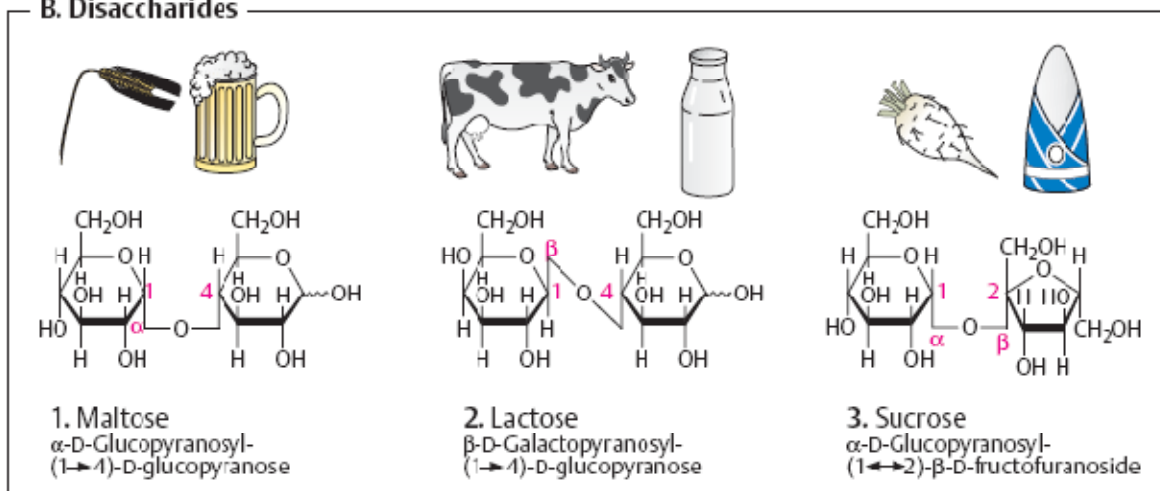
خانواده کتوزها



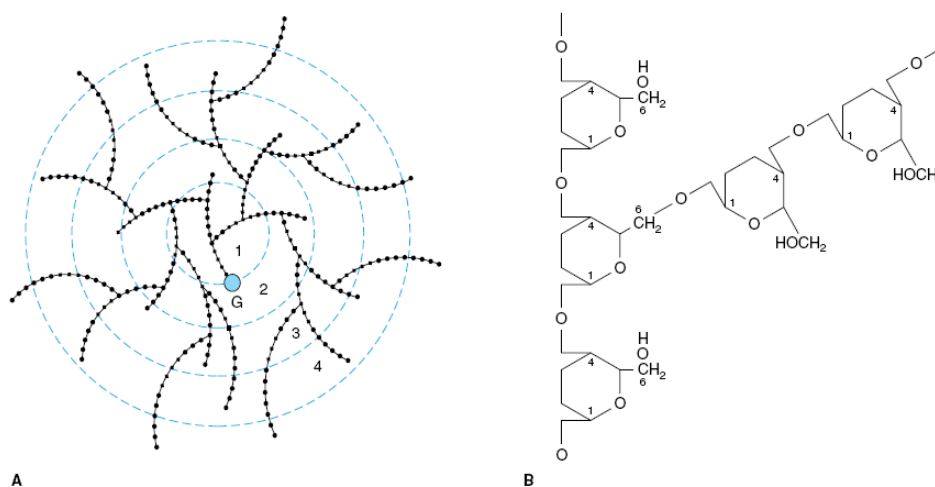
D- and L-isomerism of glycerose and glucose.

Pyranose and furanose forms of fructose.

B. Disaccharides



Structure of starch. **A:** Amylose, showing helical coil structure. **B:** Amylopectin, showing 1 \rightarrow 6 branch point.



The glycogen molecule. **A:** General structure. **B:** Enlargement of structure at a branch point.