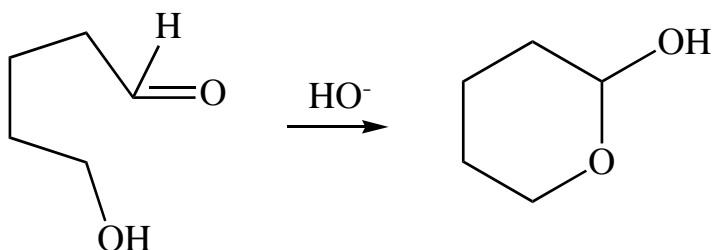
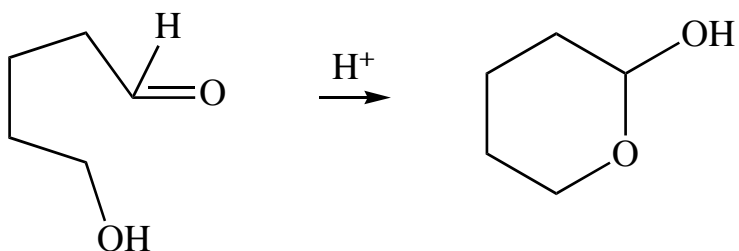


### Exercise 101 - Hemiacetals/acetals

Give a mechanism for the following:



D-Galactose exists commonly in two cyclic hemiacetal forms. Give the connectivity of these, the furanose and pyranose subars.

