

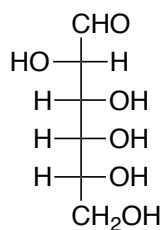
Quiz 4a

Name:

Recitation Instructor

You have 30 minutes for the following quiz. It starts 5 minutes into your recitation period.

1. Draw the following sugar in a 3D chair conformation (6-membered ring), making sure to show the appropriate enantiomer. (8 points)



2. Draw a mechanism that shows the following interconversion. You can use a proton source (H_3O^+) to assist in your mechanism. (8 points)



2. What is the product of the following reaction. (4 points)

