Sugars:
- Monosaccharides:
  - Aldose
  - Ketose

- Polysaccharides:

Chirality:

\[
\begin{align*}
\text{HC}=\text{O} \\
\text{OH} \\
\text{H} \\
\text{CH}_2\text{OH}
\end{align*}
\]

How many stereo isomers?
**Draw D-galactose → C-4 epimer of D-glucose**

- Ketose or aldose?
- # of chiral carbons?
- # of possible stereoisomers?
- Draw its enantiomer.
- What's the name of the enantiomer?