Source: [[KBBiologyMasterIndex]]

1 | Bio-Molecules Quiz Review

1.1 | Paul's Review Sheet

... is here

1.1.1 | Carbohydrates

Use appearance size, and presence of functional groups to distinguish between the major classes of biomolecules we discussed (carbohydrate, lipid, proteins) and the subclasses within each

- Glucose vs. fructose both monosacharrides, one is a 6-carbon ring and one is a 5-carbon ring
- *Mono vs. di. vs. polysaccharide* carbohydrates made out of a single, double, and multiple monomer (single-unit) carbohydrates
- Starch vs. glycogen vs. cellulose lots of alpha glucose, lots

1.2 | Helpful review items



Figure 1: Screen Shot 2020-10-09 at 11.58.55 AM.png