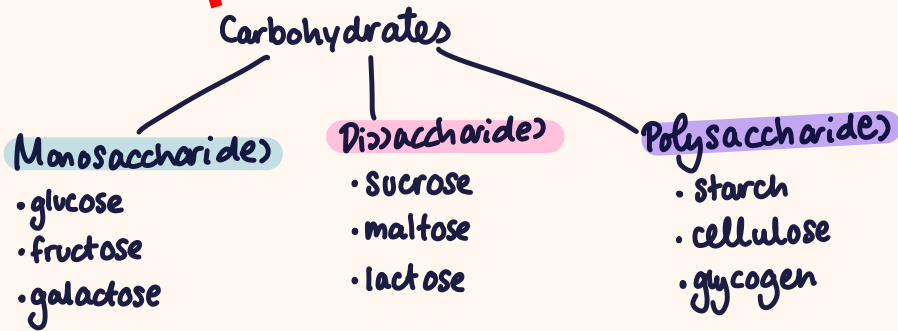


Polymer	Monomer involved
• Starch • cellulose • glycogen	Glucose
Protein	amino acid
• DNA • RNA	nucleotide

Preview from Notesale.co
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Dissaccharides:

- made of 2 monomers (monosaccharides)
- joined by a glycosidic bond, formed by condensation reaction (so water formed)

maltose: glucose + glucose

Lactose: glucose + galactose

Sucrose: glucose + fructose