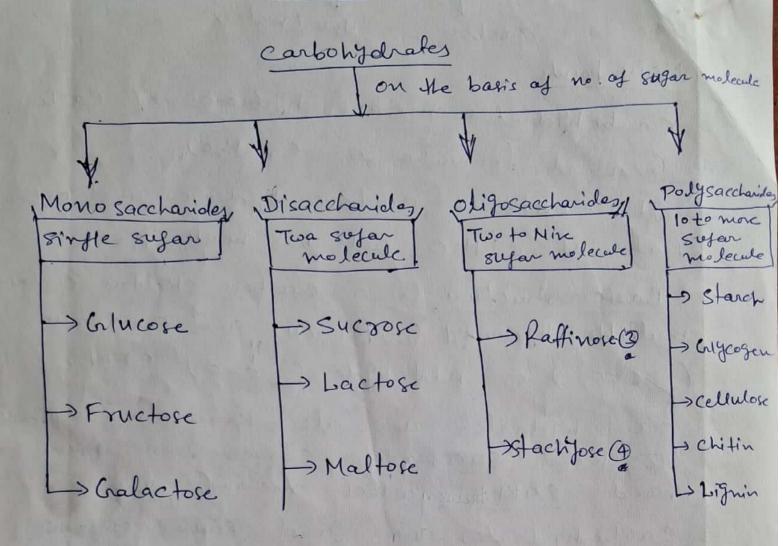


(2)



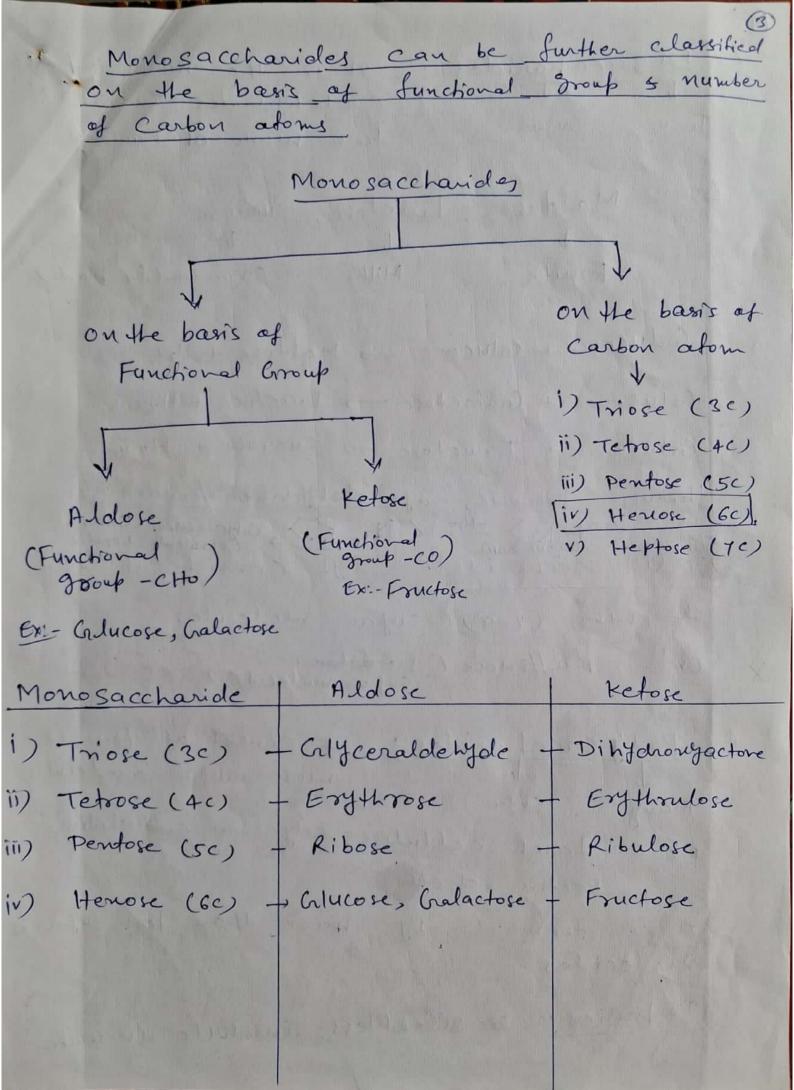
Monosaccharides: - It contain one sufar molecule (or unit), which cannot be further decomposed by hydrolysis to The simpler form. It is a simplest form of carbohydrafes.

Exi- Chucose, fructose, Chactose -> Herioses (6carbons)
sugar

Ribose - Pentose (5 carbons)

Ribose — Pentose (5 carbons) sugar

Properties: - sweet taste, soluble in water. Energy source



to vive (2-9) sujar molecules.

Ex: - Raffinose (3 carbons sujar molecules)

4) Poly saccharides: - It consist of ten to The more sugar modecules. Many sufar Exi- starch, cellulose, colycogen, ed chiting Peckin et etc.

91 is formed by more than ten sufare molecules.

Properties: - & sweetless, insoluble un water.

