## NOTES

| Notes                                    |  |
|--|--|
|  | (Saccharides)  |
|  | plants and form a very large by occuring organic compounds.  |
| general j                                | formula. Cr (H2O)y   |
| * Classification                         | of Carbohydrates   |
| î Monosaccharides                        | Oligosamharides Polysamharides   |
| Cannot be hydrolysed further eg. glucose | 2-10 mono- large number of sacharides on monosaccharides on hydrolysis eq. sucrose eq. cellulose starch. |
|  | of Monosaccharides.  classified on the basis of number and functional group present in them.             |
| if aldehyde good if ketone good          | oup is present called as aldose.   |
|  |  |