













Carbohydrates	
Nearly all sugars in biology are "D" (sort of like most amino acids are "L").	1 CHO 2 HCOH 3 CH <sub>2</sub> OH 
As you go to tetrose, pentose, etc., you are adding more chiral carbons.	
A D- or L-sugar is defined by the chirality of the highest numbered carbon.	
Another complete set of 15 L-aldoses exist, and are enantiomers of their D-aldose relatives shown here.	

