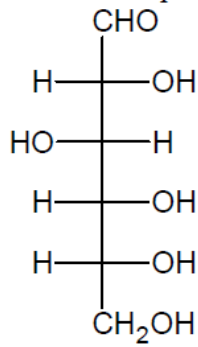
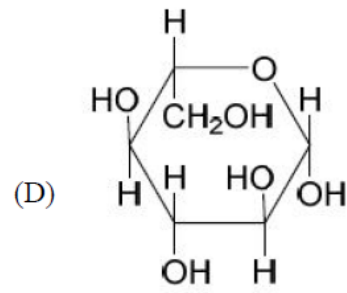
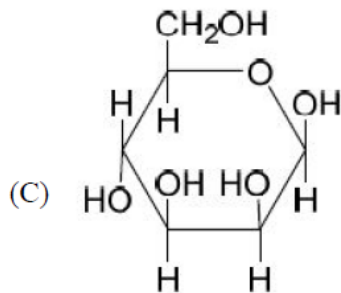
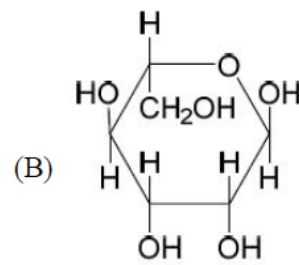
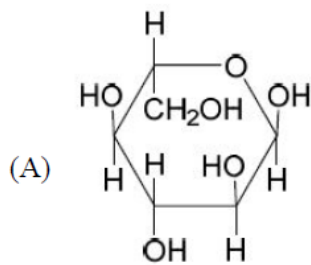


The Fischer presentation of D-glucose is given below

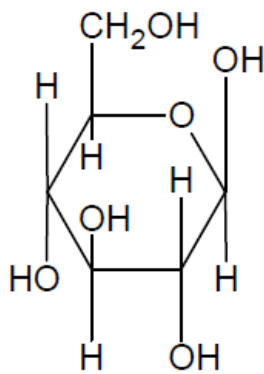


D-glucose

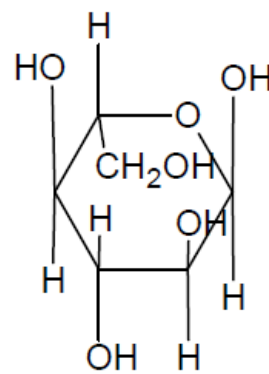
The correct structure(s) of β -L-glucopyranose is(are)



β -L-glucopyranose is the mirror image of β -D-glucopyranose and β -D-glucopyranose is the anomer of D-glucose.



β - (D) - glucopyranose



β - (L) - glucopyranose

So option D is correct.

