

## QUESTION

The two form of D-glucopyranose obtained from the solution of D-glucose are called

- A Isomer
- B Anomer
- C Epimer
- D Enantiomer

ANSWER :

Correct option is B)

Two forms of D-glucopyranose are  $\alpha$ -D-(+)-glucopyranose and  $\beta$ -D-(+)-glucopyranose. These are anomers (a pair of stereoisomers) which differ in configuration only around first carbon atom are called anomers.

