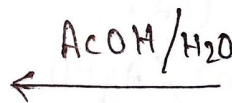
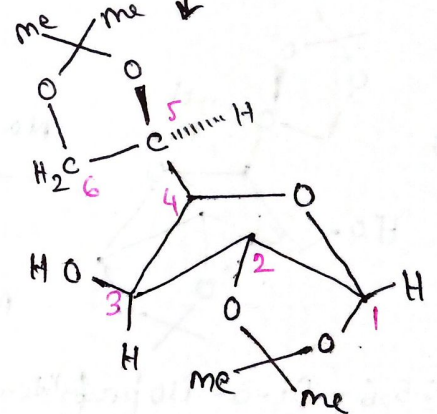
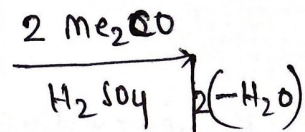
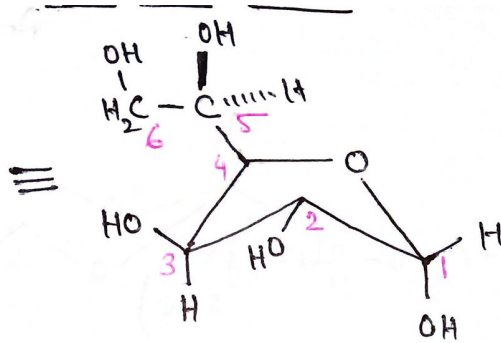
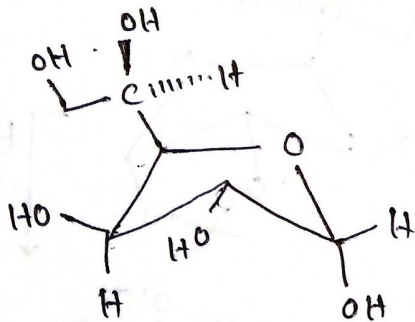
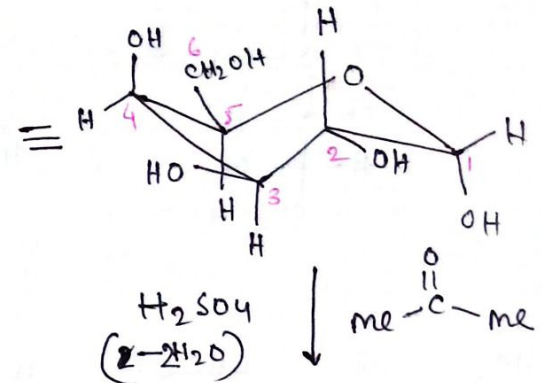
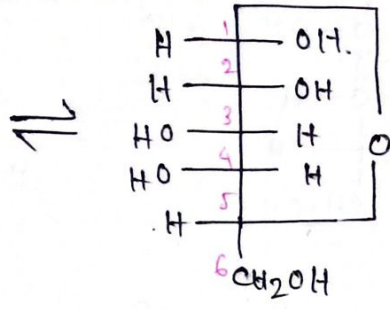
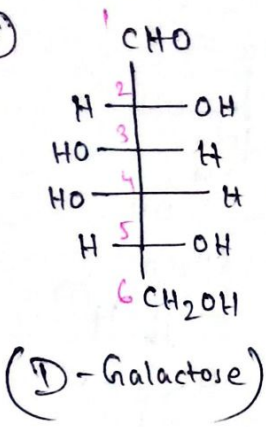


(α -D-Glucopyranose)

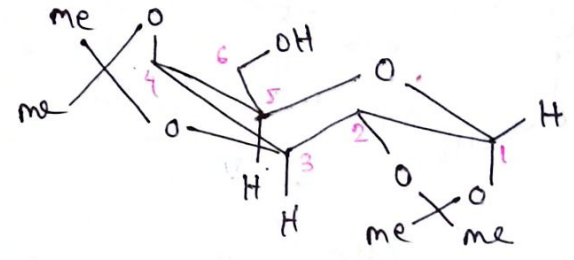


(1,2:5,6-Di-O-isopropylidene- α -D-Glucopyranoside)

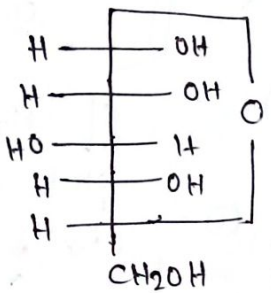
(*)



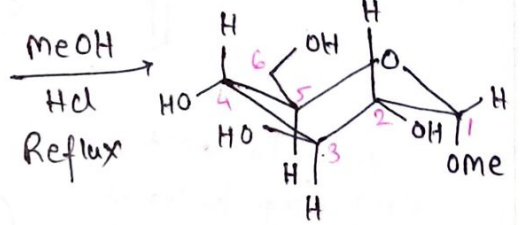
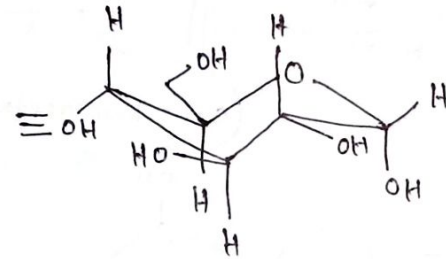
1,2:3,4 - Di-O-isopropylidene-
 α -D-galactopyranoside.



(*)



(α -D-Glucopyranoside)

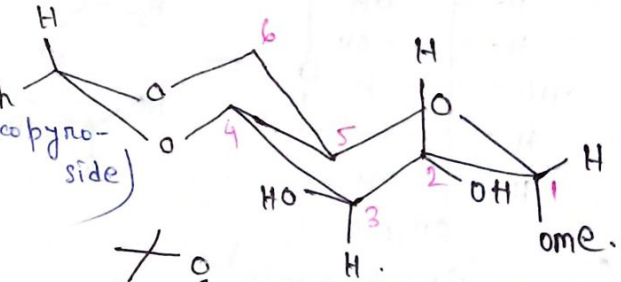


(Methyl- α -D-Glucopyranoside)

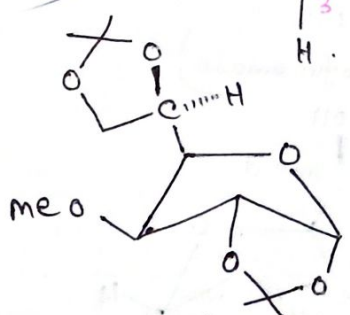
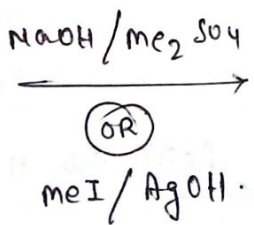
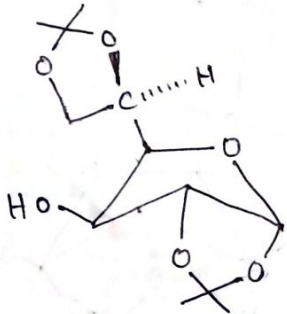
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 RBC college for women

Amby. ZnCl₂ | PhCHO.

(Methyl-4,6-O-benzylidene- α -D-glucopyranoside)



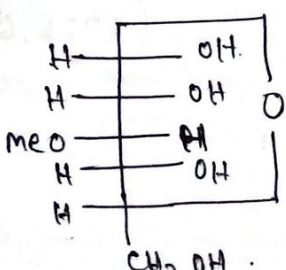
(*)



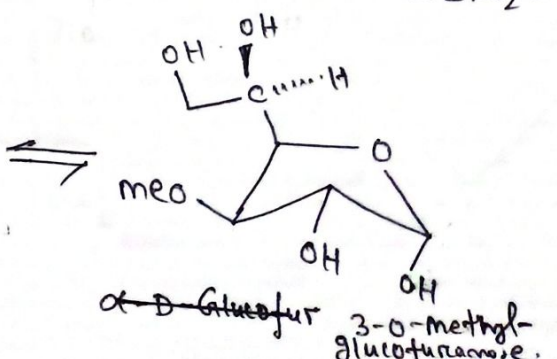
$\xrightarrow[\text{-2Me}_2\text{CO}]{\text{HCl, H}_2\text{O}}$

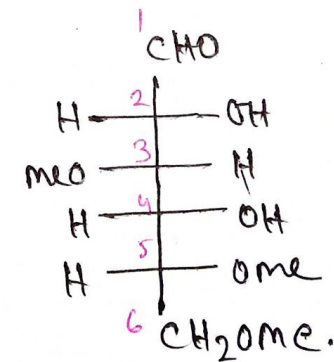
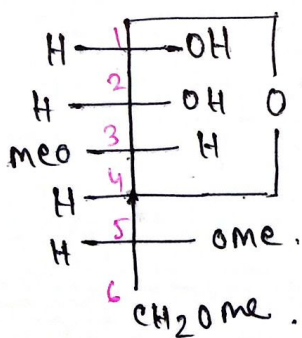
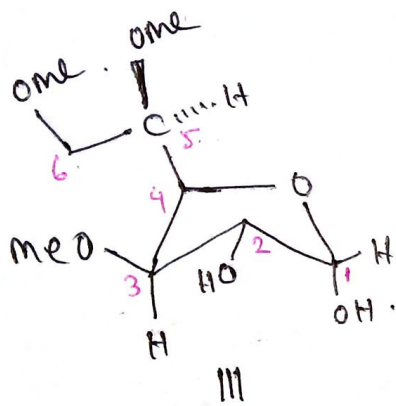
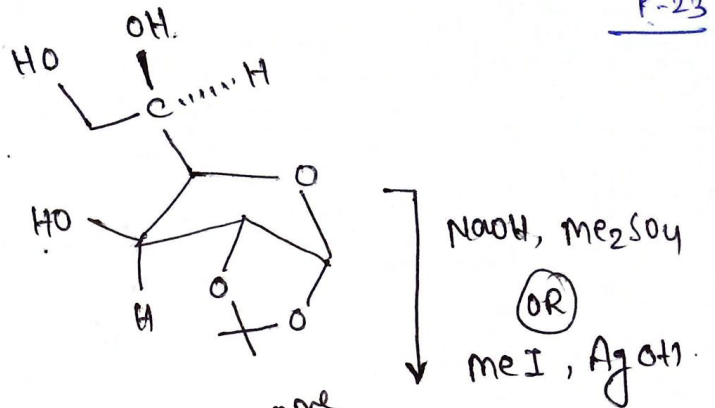
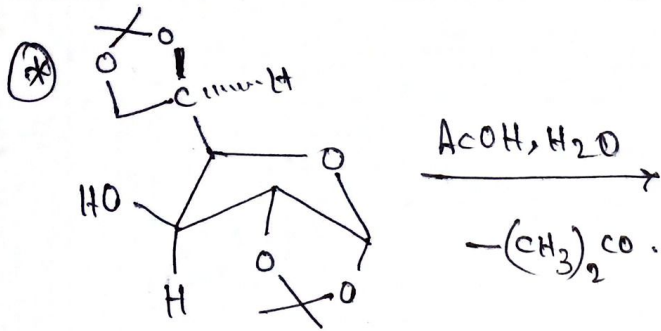
 Hydrolysis.

1,2:5,6 - Di-O-isopropylidene-
 α -D-glucopyranoside



(3-O-methylglucopyranose)





(3,5,6-Tri-O-methylglucose)

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