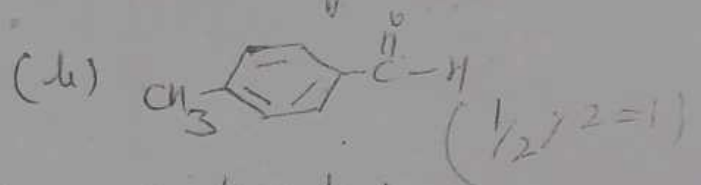
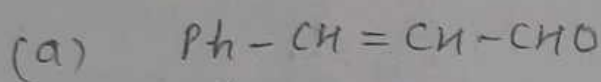


12th Chemistry Weekly Test

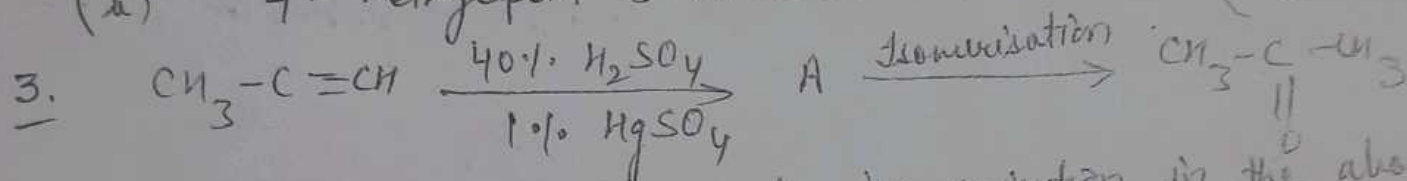
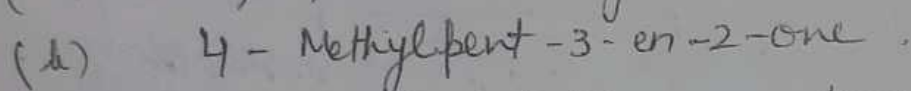
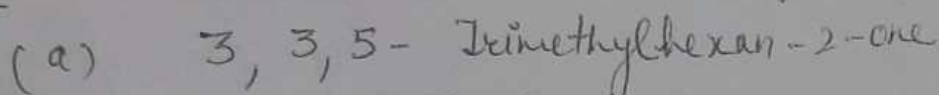
(M. Marks = 35)

Time = 1:10 hr.

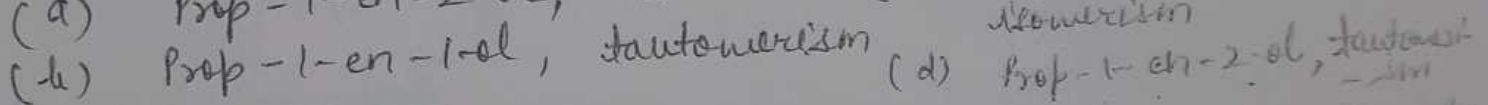
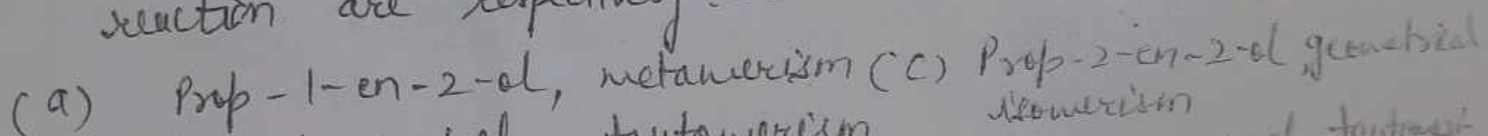
1. Write the IUPAC name of following compounds:-



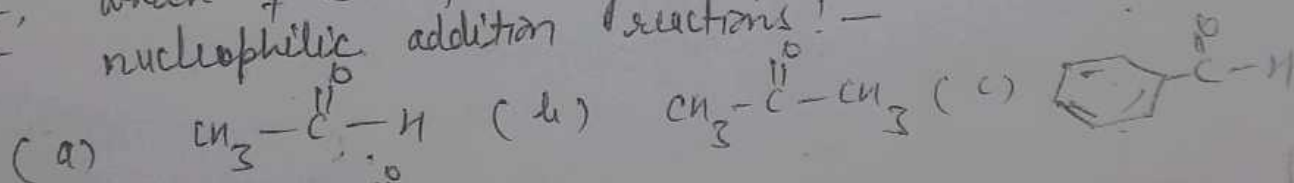
2. Draw the str. of following compounds:-



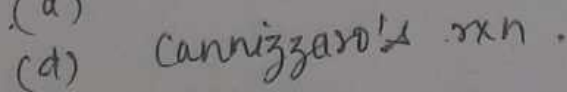
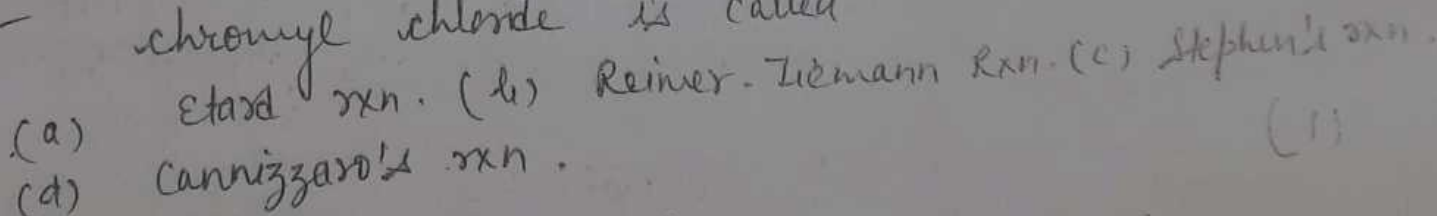
str. of 'A' and type of isomerisation in the above reaction are respectively:- (1)



4. Which of the following compounds is most reactive towards nucleophilic addition reactions:-



5. The oxidation of toluene to benzaldehyde by chromyl chloride is called



6. Assertion - Reason :-

Assertion :- Carboxylic acids are more acidic than phenols.

Reason :- Phenols are ortho and para-directing.

(1)