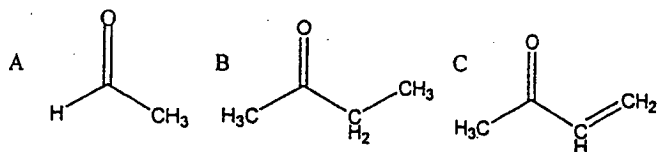
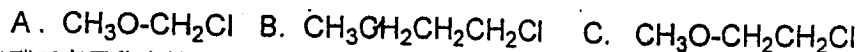


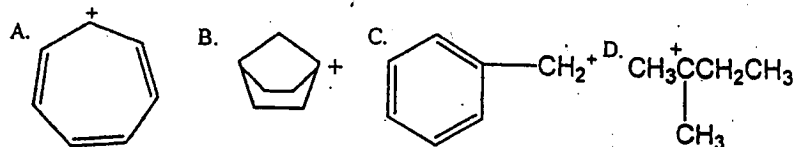
(6) 亲核加成反应活性



(7) S_N1 亲核取代反应活性



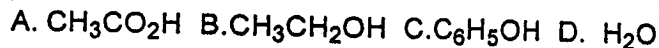
(8) 碳正离子稳定性



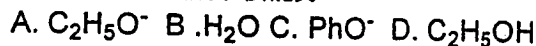
(9) 自由基稳定性



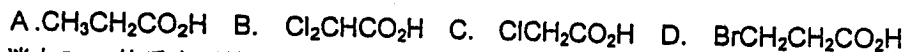
(10) 酸性



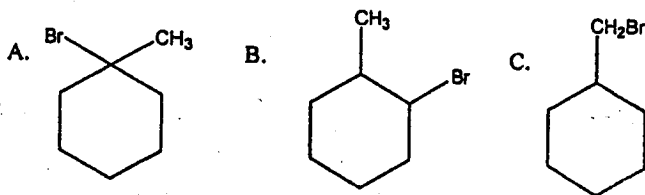
11. S_N2 反应中下列试剂亲核能力



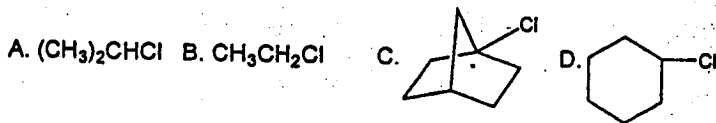
12. 酸性



13. 消去 HBr 的反应活性



14. 发生 S_N2 反应的活性



15. 烯醇化由易到难排列成序

