

國立臺北科技大學 100 學年度碩士班招生考試

系所組別：3520 化學工程研究所乙組

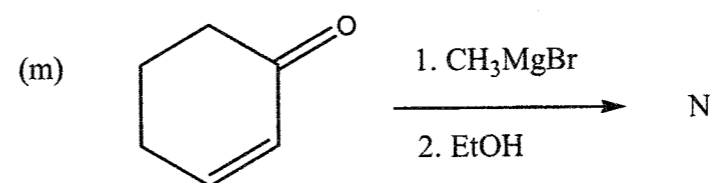
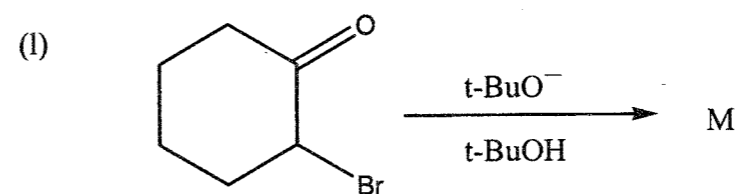
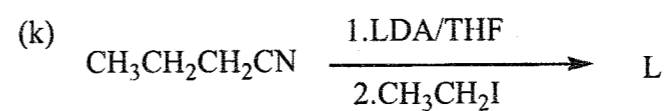
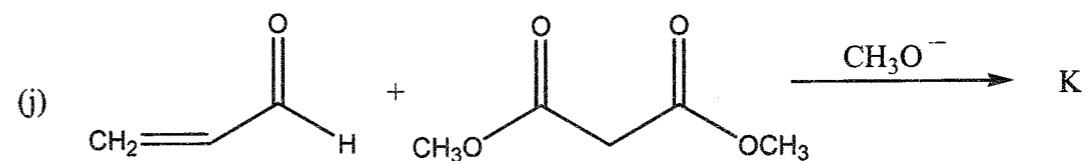
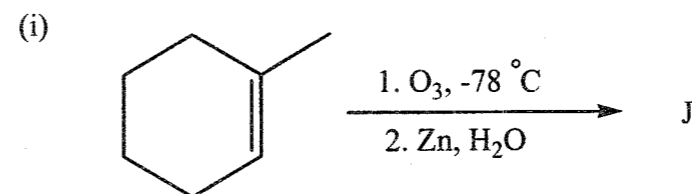
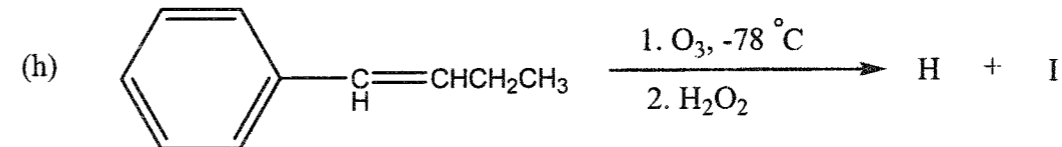
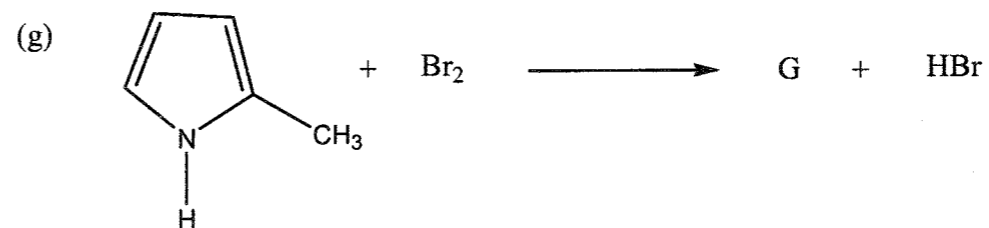
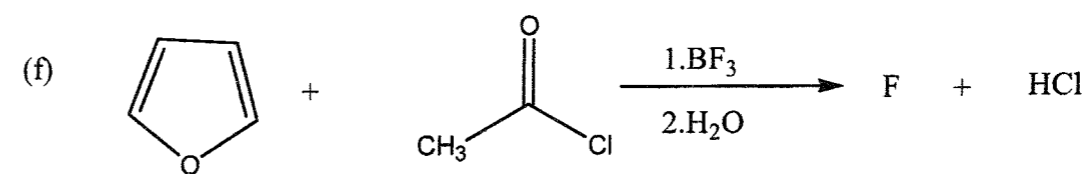
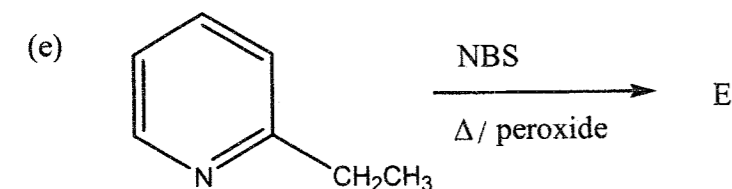
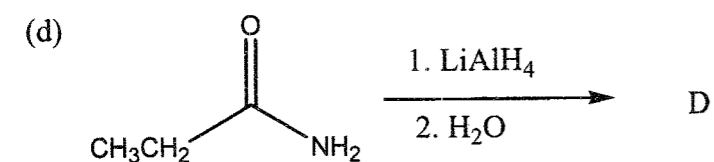
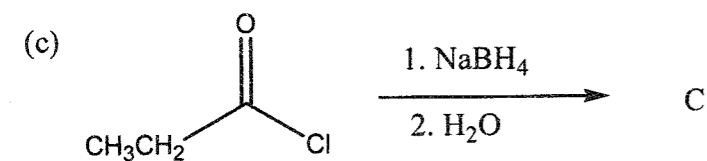
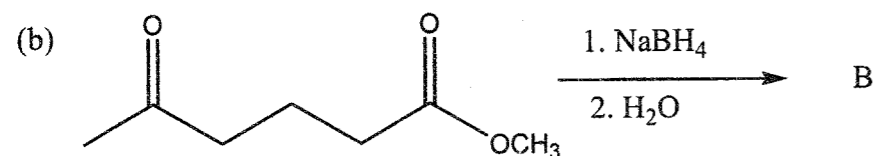
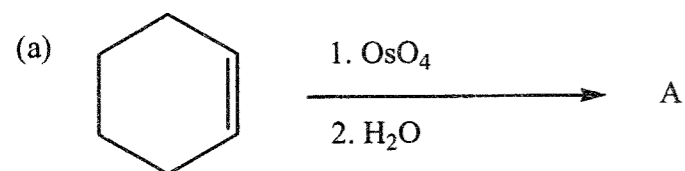
第二節 有機化學 試題

第一頁 共二頁

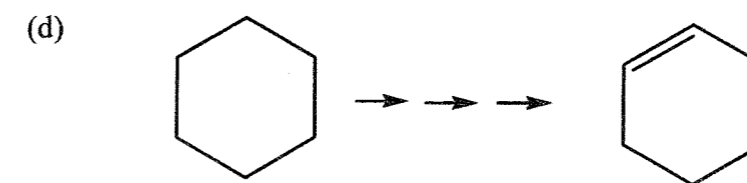
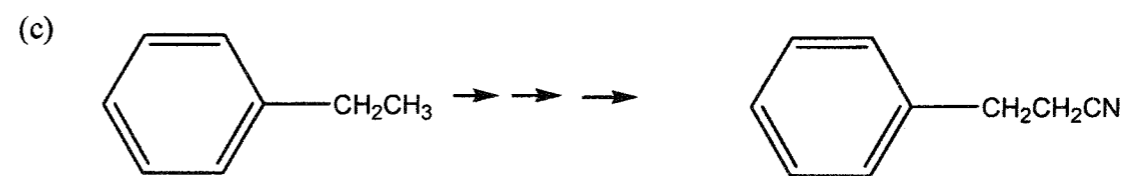
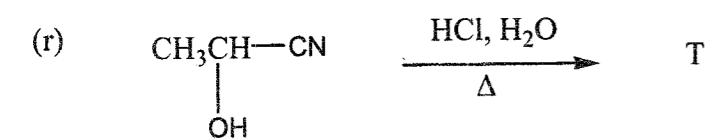
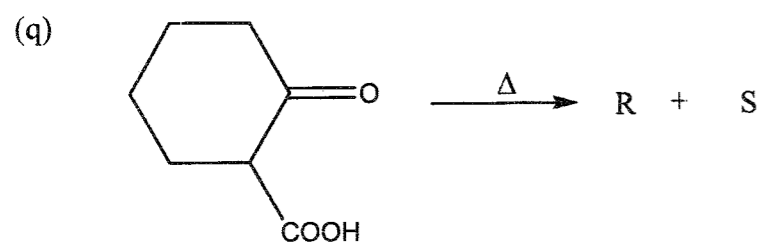
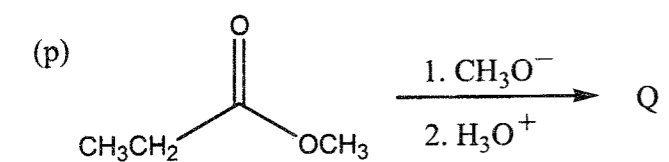
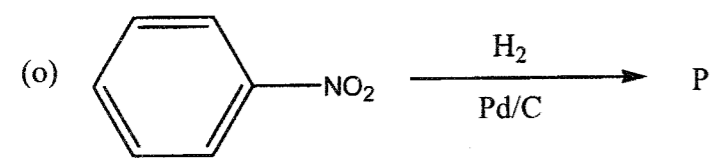
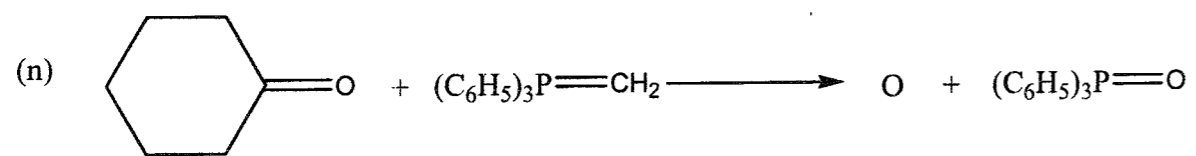
**注意事項：**

1. 本試題共二大題，配分共 100 分。
2. 請標明大題、子題編號作答，不必抄題。
3. 全部答案均須在答案卷之答案欄內作答，否則不予計分。

1. Give the Formula structure for compounds A-T: (80%, 4 points each)



注意：背面尚有試題



END

2. Show the way to finish the following reactions. (20%, 5 points each)

