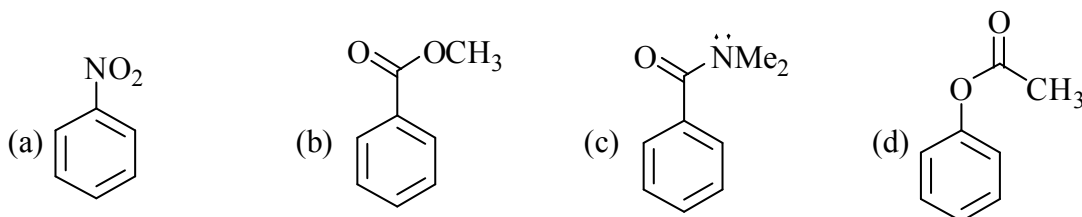
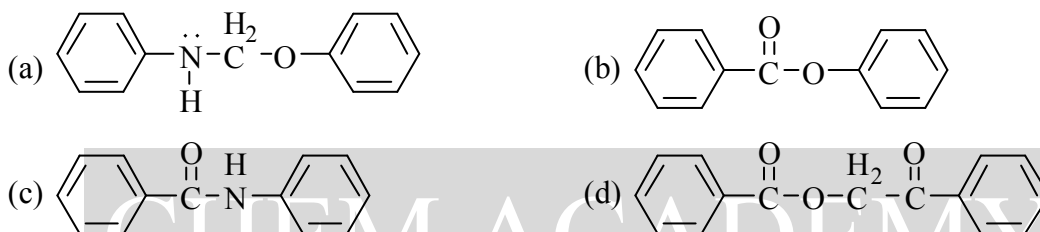
**GOC (4)**

1. The most reactive benzene ring towards electrophile



2. In which of the following I ring is more reactive than II ring towards electrophile



3. The most stable carbanion is



4. The most stable carbanion is



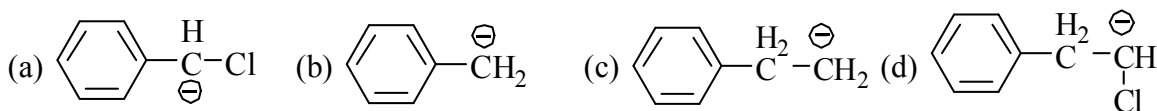
5. The most stable carbanion is



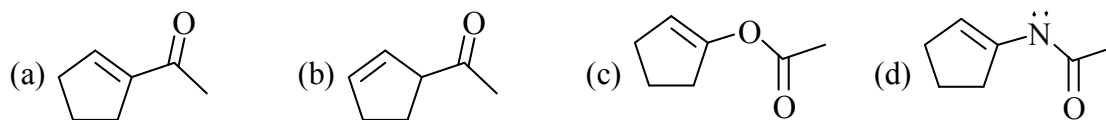
6. The most stable carbanion is



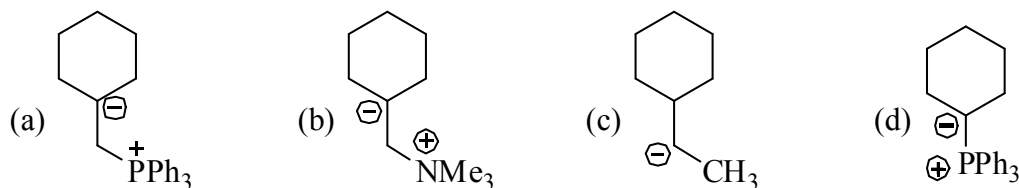
7. The most stable carbanion is



8. The least reactive alkene towards electron deficient species.



9. The most stable carbanion is



10. The most stable carbanion is



ANSWER KEY

- | | | | | | | |
|------|--------|-------|------|------|------|------|
| 1. d | 2. a,d | 3. d | 4. d | 5. c | 6. b | 7. a |
| 8. a | 9. d | 10. d | | | | |

CHEM ACADEMY