

Topic : Haloalkene and Haloarenes
Type of Questions

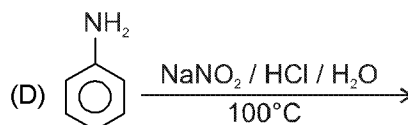
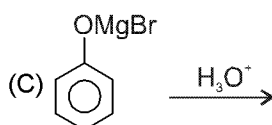
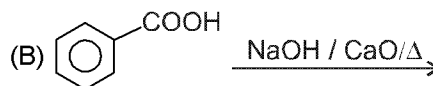
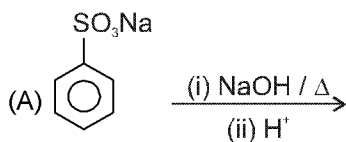
Single choice Objective ('-1' negative marking) Q.1 to Q.11

(3 marks 3 min.)

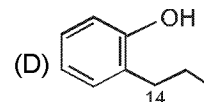
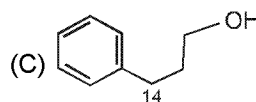
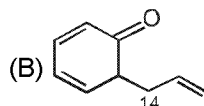
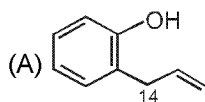
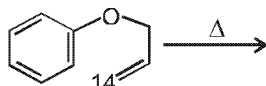
M.M., Min.

[33, 33]

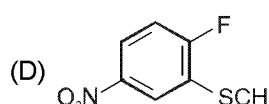
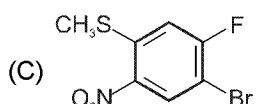
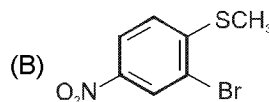
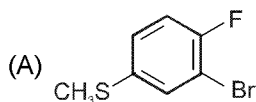
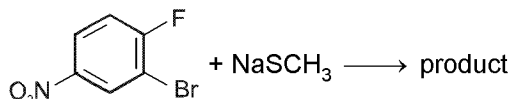
1. Phenol is not obtained by :



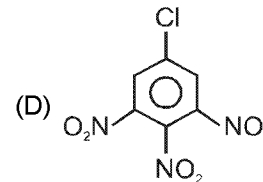
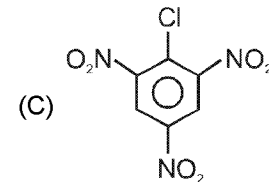
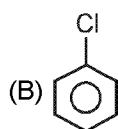
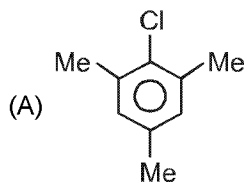
2. The product of the following reaction is :



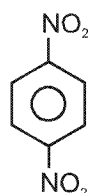
3. Identify the principal organic product of the following reaction,



4. Which of the following compound will react with fastest rate with aq. NaOH.



5. major end product.



Find the total number of halogen atoms present in the major end product :

(A) 4

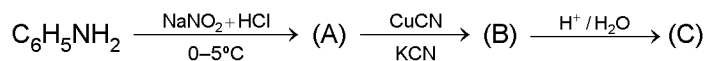
(B) 5

(C) 6

(D) 3

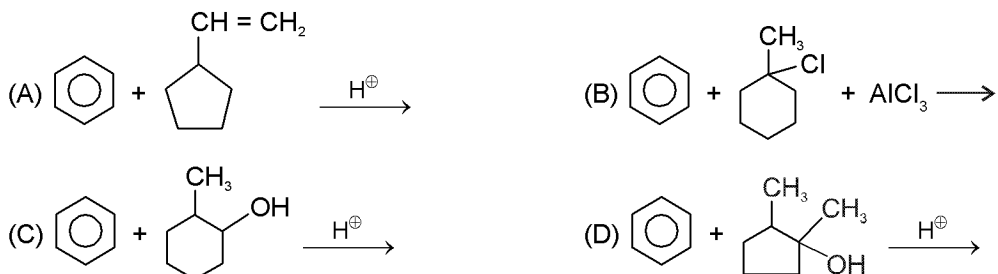


6. In the reaction, the product (C) is :

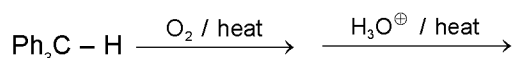


- (A) $\text{C}_6\text{H}_5\text{CH}_2\text{NH}_2$ (B) $\text{C}_6\text{H}_5\text{COOH}$ (C) $\text{C}_6\text{H}_5\text{OH}$ (D) none of these

7. Which of the following reaction not give same product.

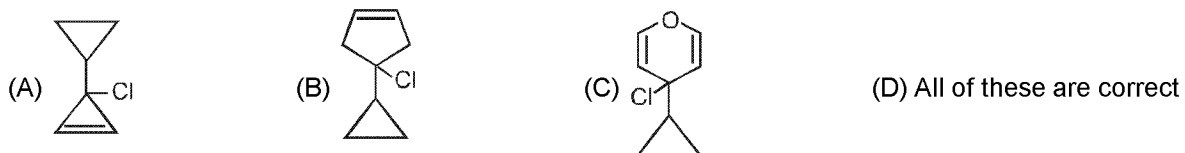


8. Which of the following products will be formed in the given reaction –

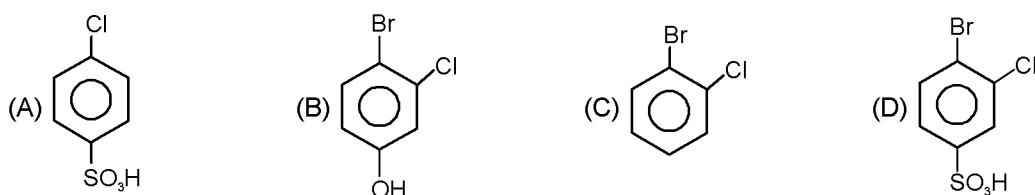
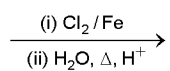
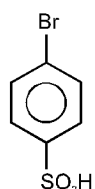


- (A) PhCH_2OH (B) $\text{Ph}-\text{OH}$ (C) $\text{Ph}_2\text{C}=\text{O}$ (D) 2 and 3 both

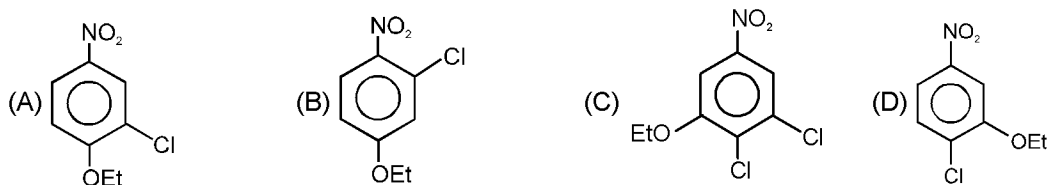
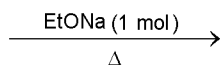
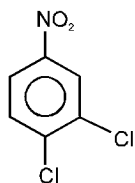
9. Which can give white precipitate with AgNO_3



10. Identify the product



11. The product is :



Answer Key

DPP No. # 24

- | | | | | |
|---------|--------|--------|--------|---------|
| 1. (B) | 2. (A) | 3. (B) | 4. (C) | 5. (B) |
| 6. (B) | 7. (D) | 8. (D) | 9. (D) | 10. (C) |
| 11. (A) | | | | |

Hints & Solutions

DPP No. # 24

