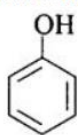
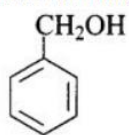


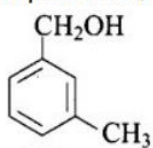
Question 6. Which of the following compounds are/is aromatic alcohol?



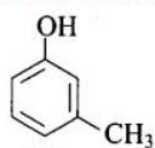
(A)



(B)



(C)



(D)

(a) (A), (B), (C), (D)

(b) (A), (D)

(c) (B), (C)

(d) (A)

Solution: (c) Compound (A) i.e., phenol and compound (D) i.e., a derivative of phenol cannot be considered as aromatic alcohol. As phenol is also known as, carboic acid cannot be considered as aromatic alcohol. Compound (B) and (C), -OH group is bonded to sp^3 hybridised carbon which in turn is bonded to benzene ring.