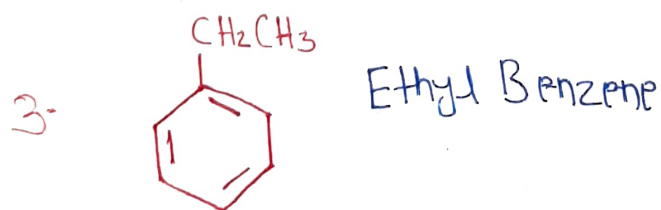
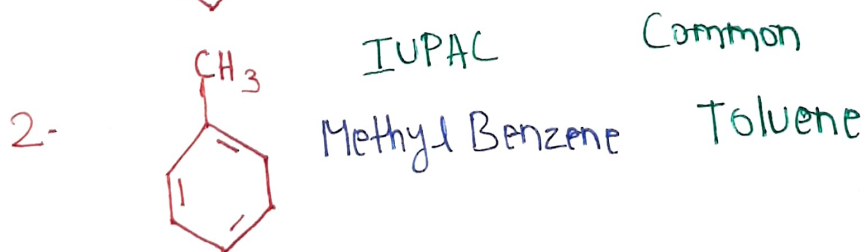
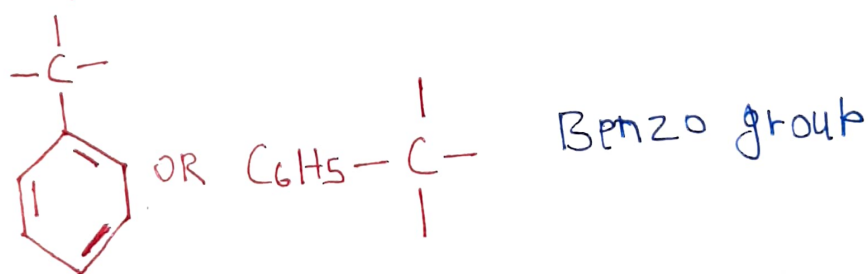
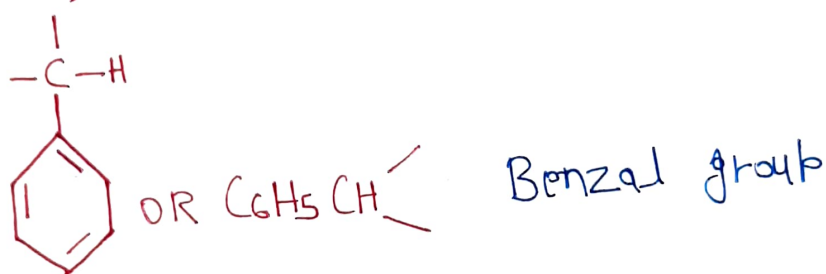
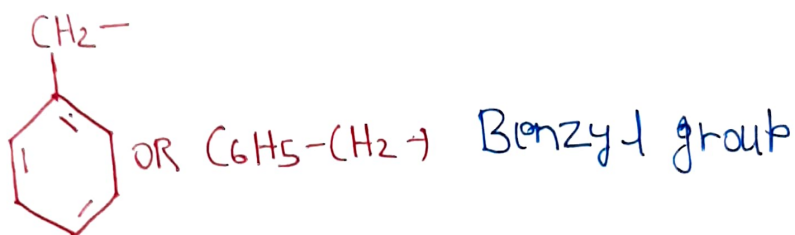
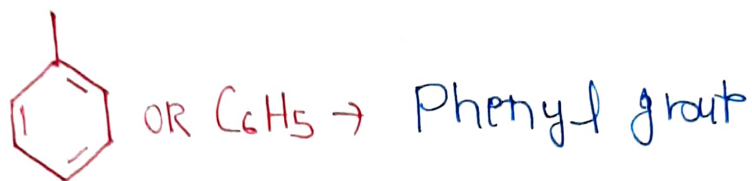
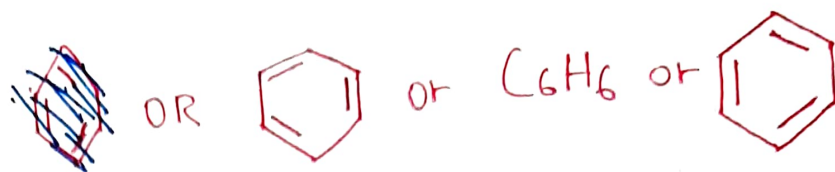
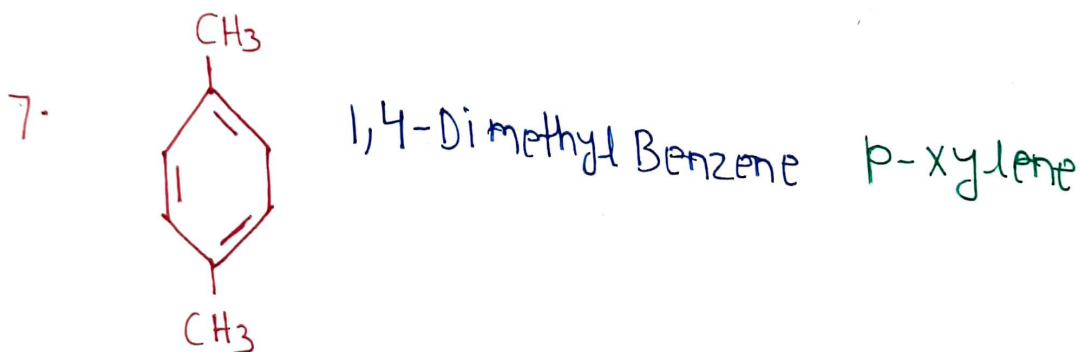
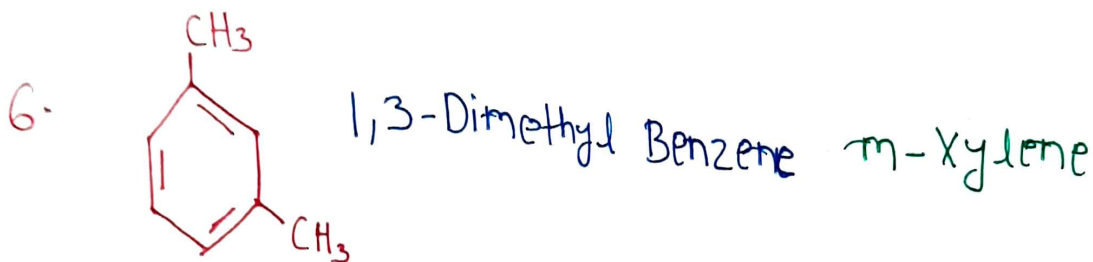
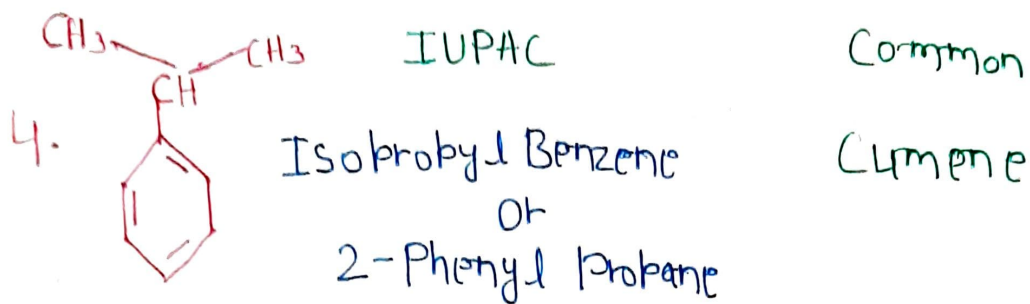


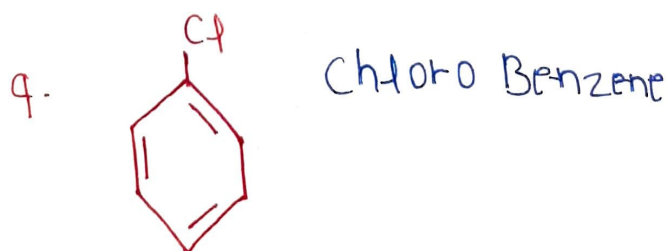
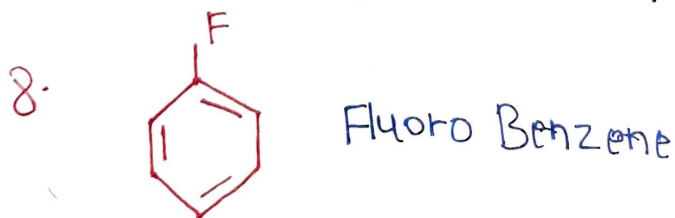
Aromatic Compounds

1. Benzene





NOTE - The above compounds are known as Aromatic Hydrocarbons i.e ARENES.



IUPAC

Common

10.



Bromobenzene

11.



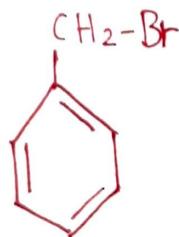
Iodobenzene

12.



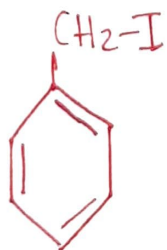
Benzyl fluoride

13.



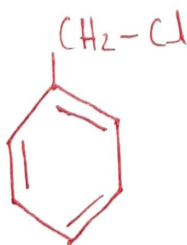
Benzyl bromide

14.

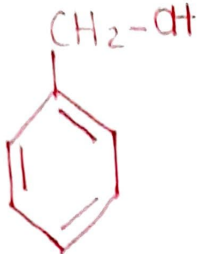

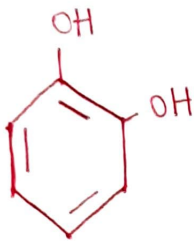
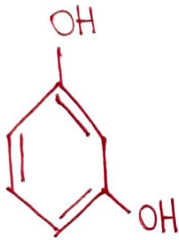
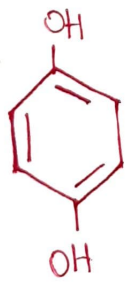
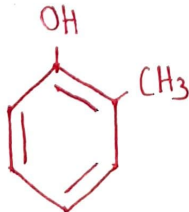


Benzyl iodide

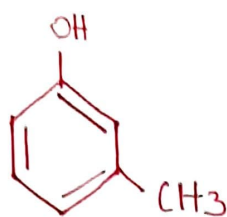
15.



Benzyl chloride

16.  IUPAC: Benzyl Alcohol Common: Common
17.  IUPAC: Phenol Common: Common
18.  IUPAC: Benzene-1,2-diol Common: Catechol
19.  IUPAC: Benzene-1,3-diol Common: Resorcinol
20.  IUPAC: Benzene-1,4-diol Common: Hydroquinone
21.  IUPAC: 2-Methyl Phenol Common: O-Cresol

22.



3-Methyl Phenol

m-Cresol

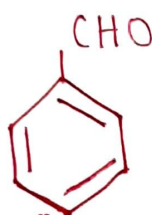
23.



4-Methyl Phenol

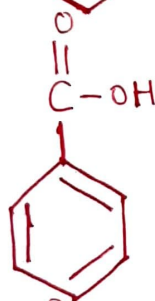
p-Cresol

24.



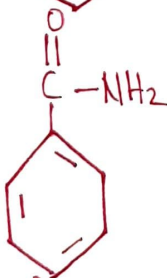
Benzaldehyde

25.



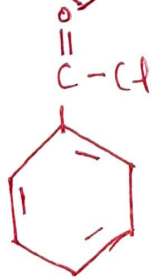
Benzoic acid

26.



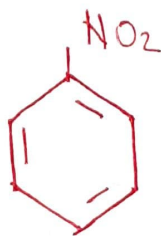
Benzamide

27.



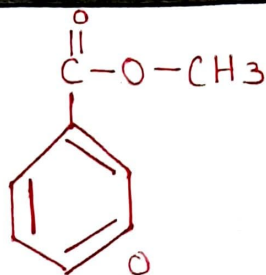
Benzoyl chloride

28.



Nitro benzene

29



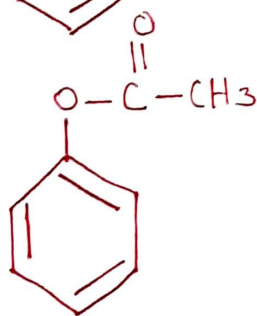
Methyl

IUPAC

~~Ben~~ benzoate

Common

30.



Phenyl ethanoate

31.

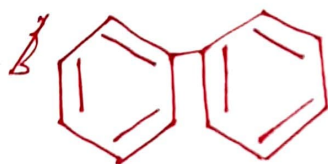


Benz enamine

~~Aniline~~

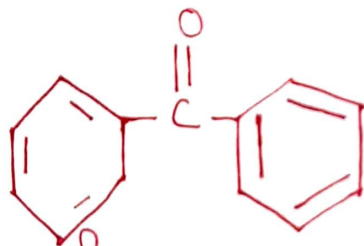
Aniline

32.



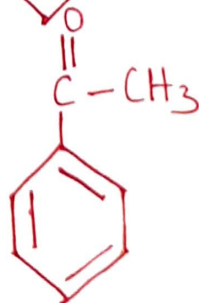
Bi phenyl

33.



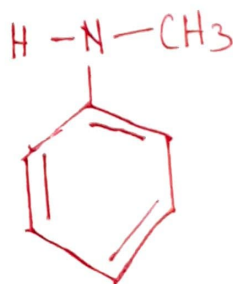
Benz o Phenone

34.



Aceto Phenone

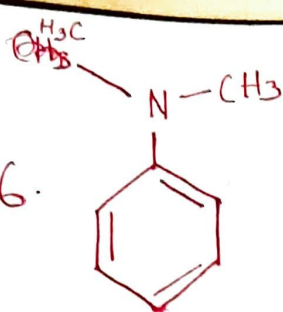
35.



N-methyl aniline

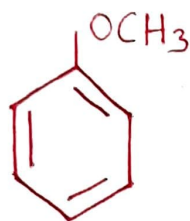
Common

36.



N,N-Dimethylaniline

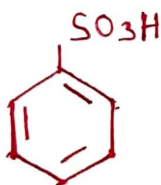
37.



Methoxybenzene

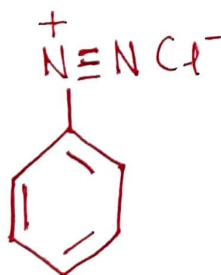
Anisole

38.



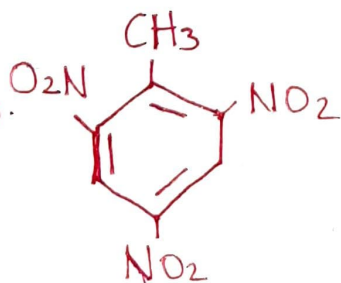
Benzenesulfonic acid

39.



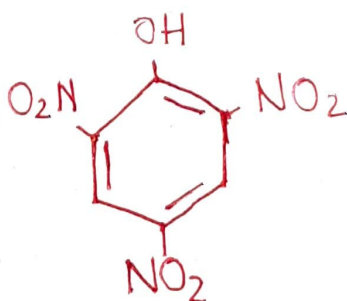
Benzene diazonium chloride

40.



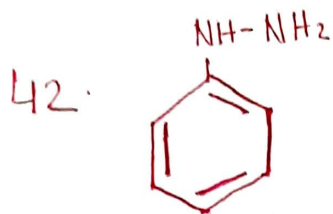
2,4,6-Trinitrotoluene
T.N.T
(explosive)

41.

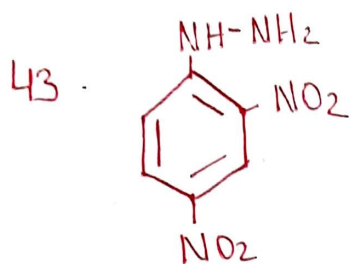


2,4,6-Trinitrophenol
TNP
or

Picric acid

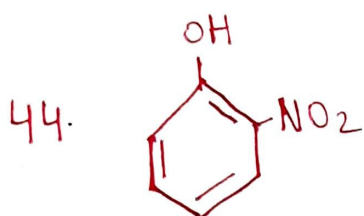


Phenyl hydrazine

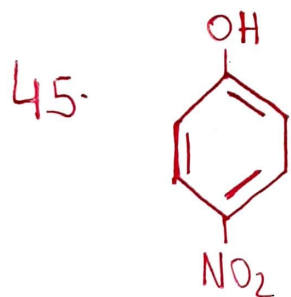


2,4-Dinitrophenyl hydrazine

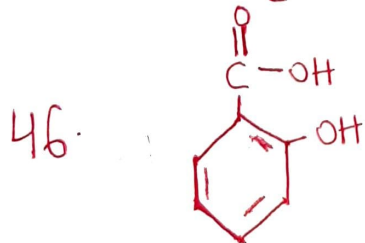
DNP



O-Nitrophenol



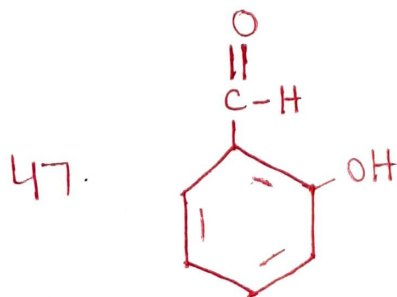
P-Nitrophenol



2-Hydroxy Benzoic Acid

Salicylic

~~Salicylic~~
Acid

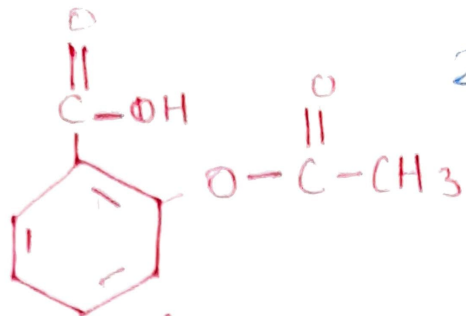


2-Hydroxy Benzaldehyde

~~Salicylaldehyde~~

Salicylaldehyde

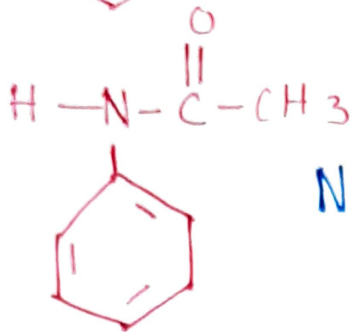
48.



2-Acetyl
Salicylic
Acid

Aspirin

49.



N-phenyl ethanamide

Acetanilide