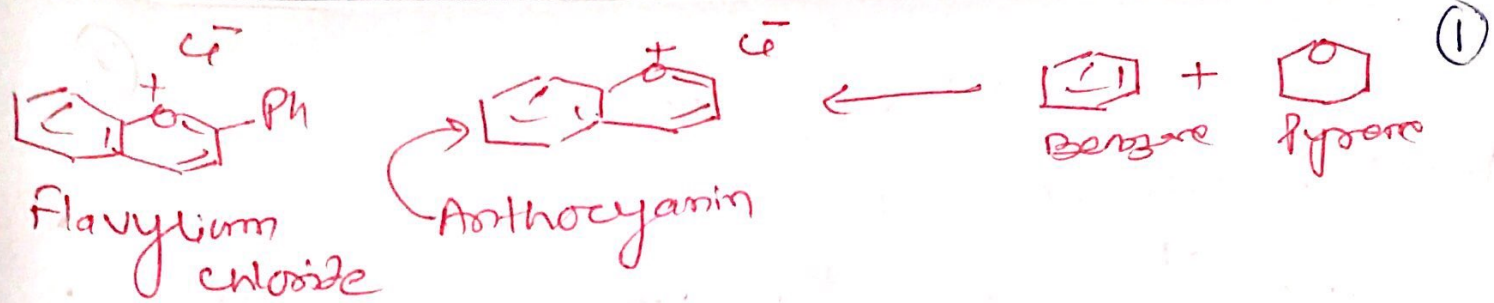
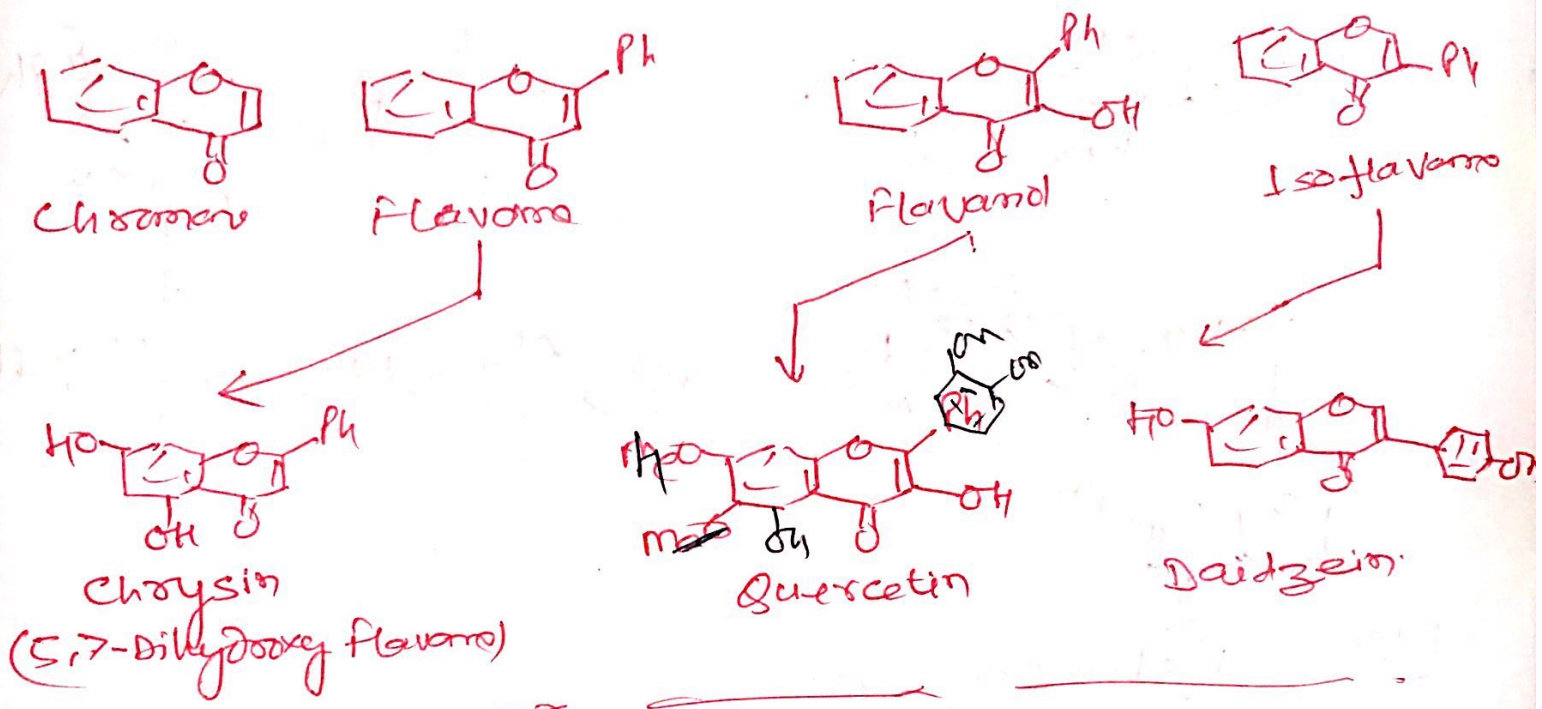


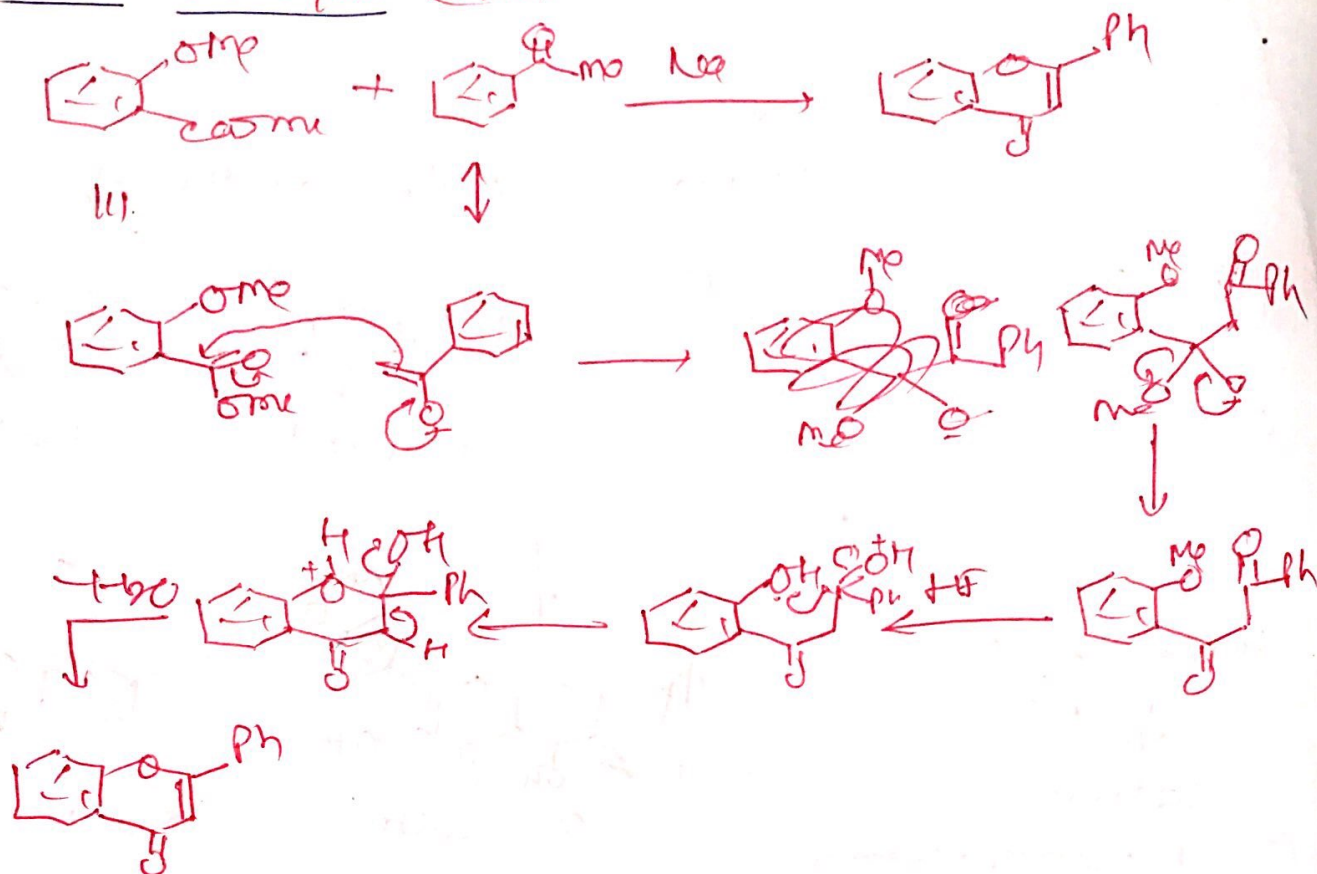


Flavones (Anthoxanthones)

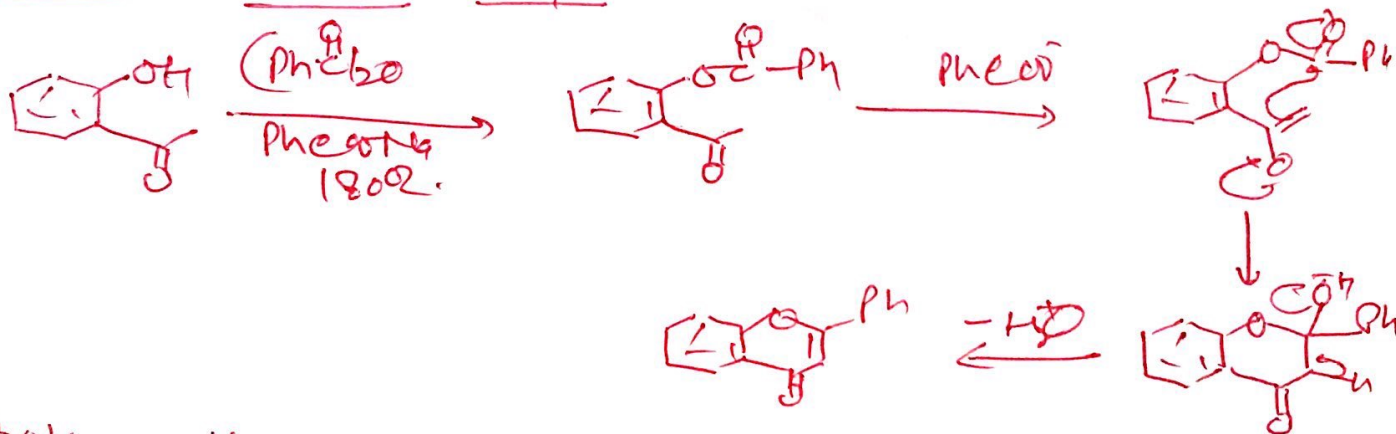


Flavone synth.

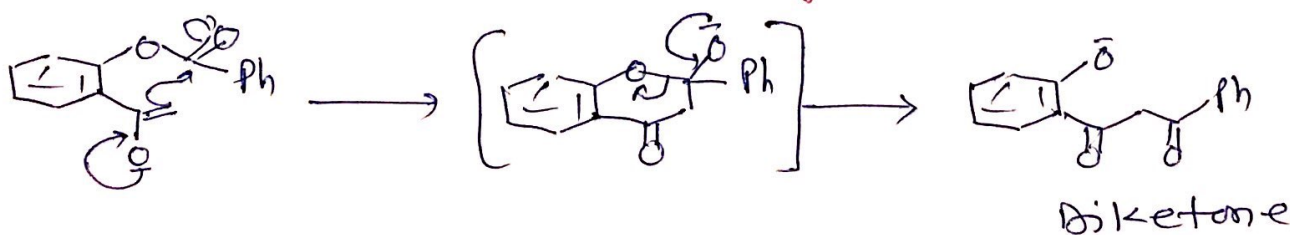
Kostanecki Synt (1901)



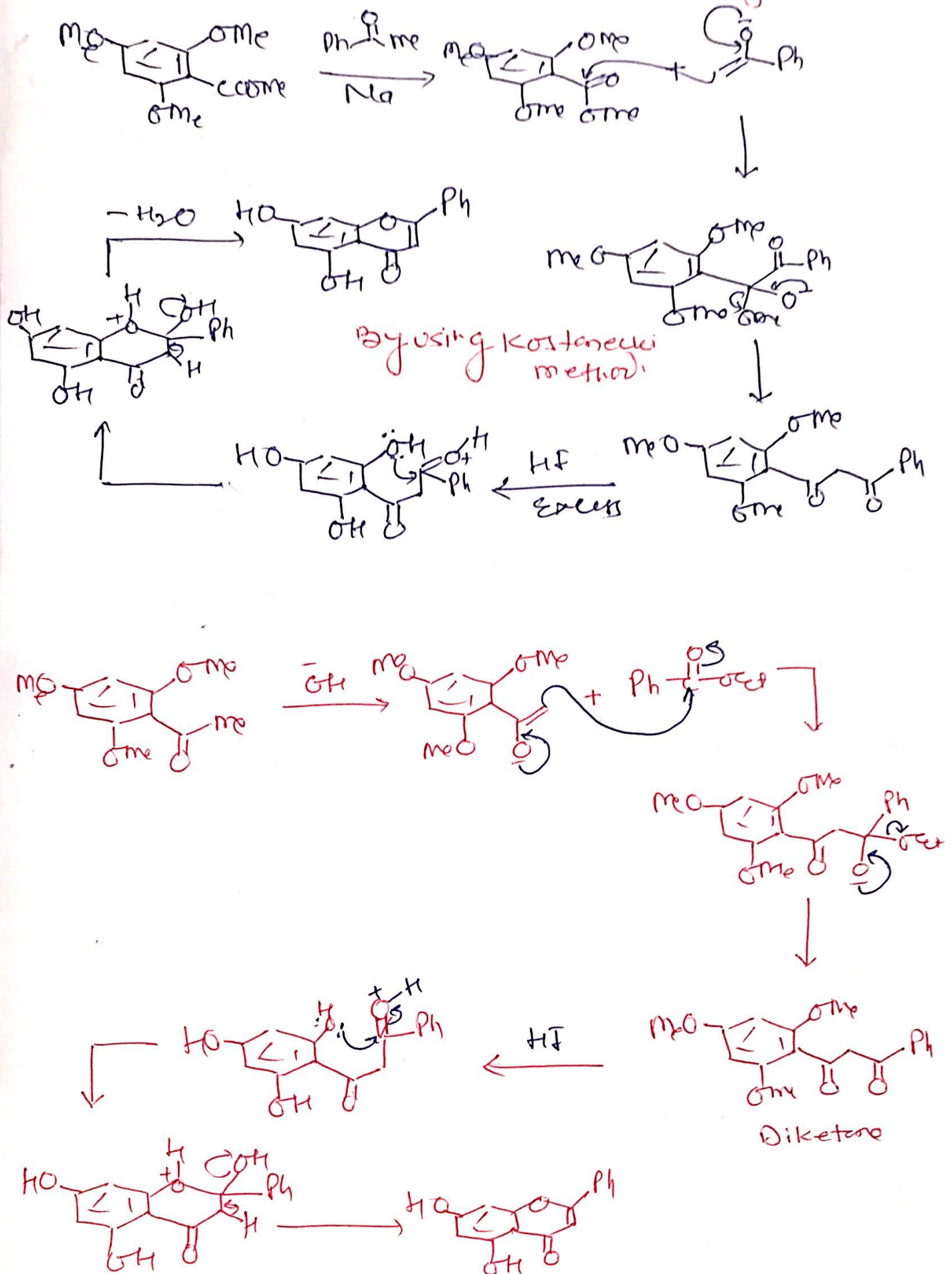
1924 Robinson Synt

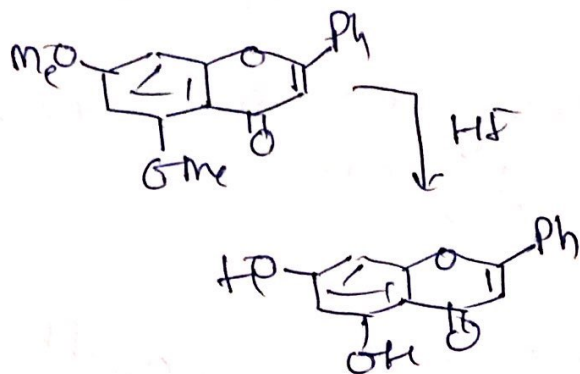
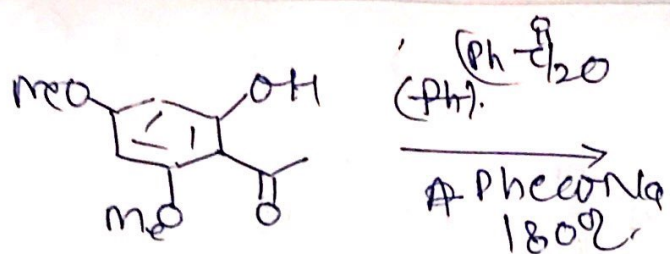


Baker - Venkateswarar Rearrangement

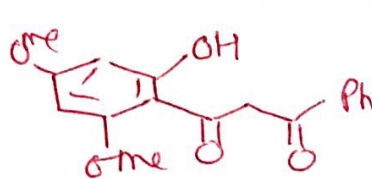
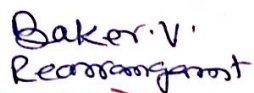
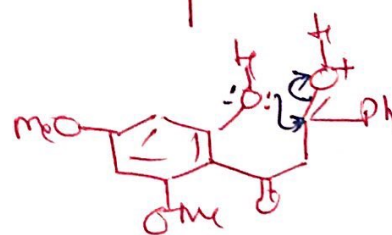
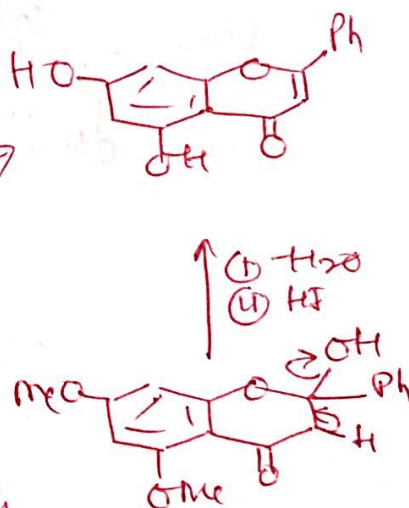
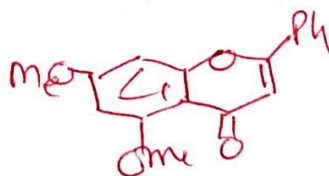
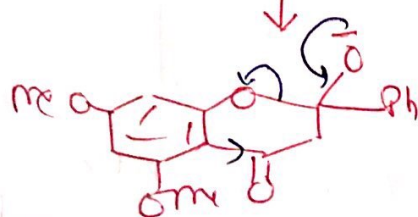
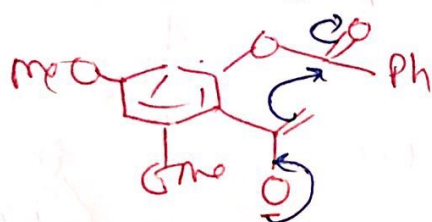
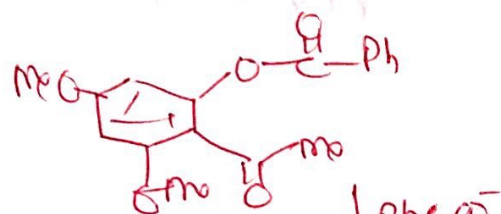
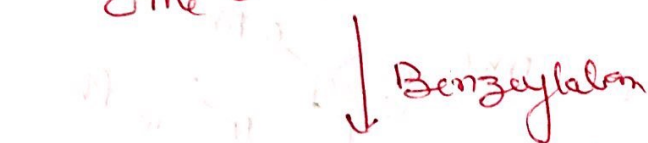
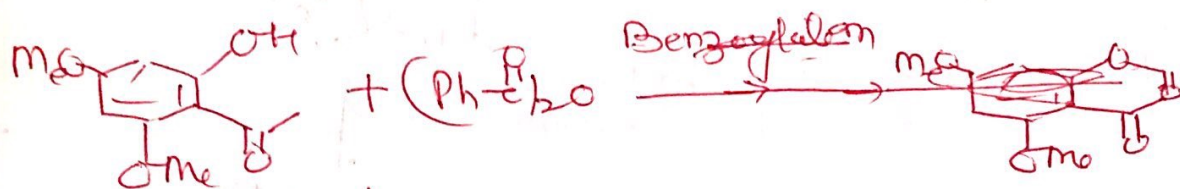


CHRYSIN (5,7-Dihydroxyflavone) ②





Allen & Robinson method

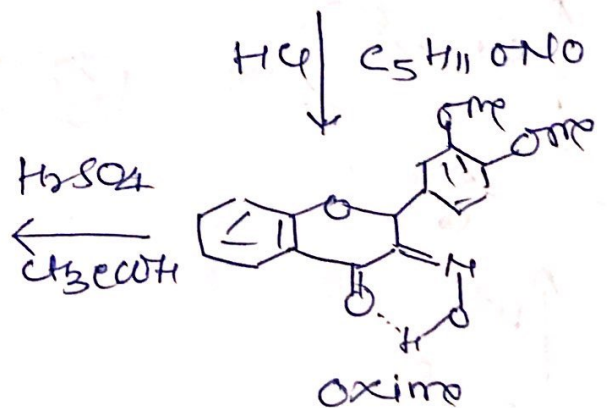
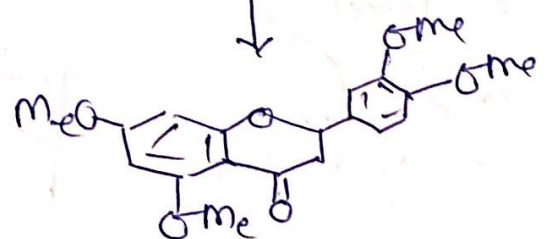
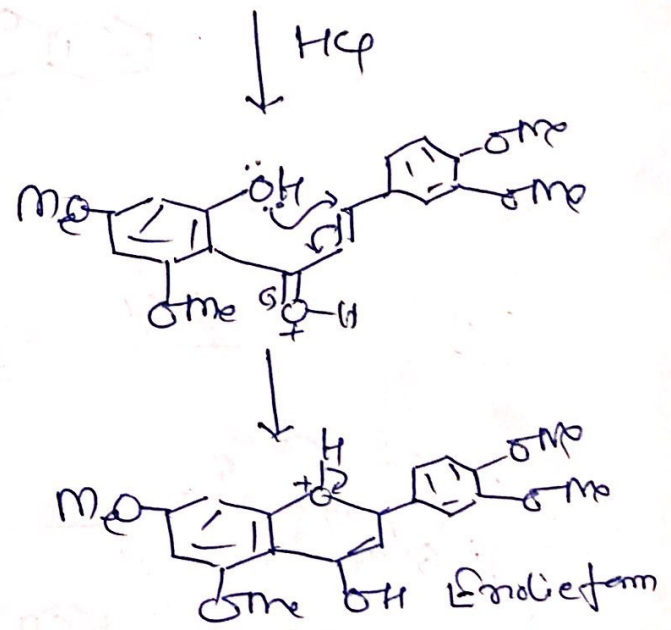
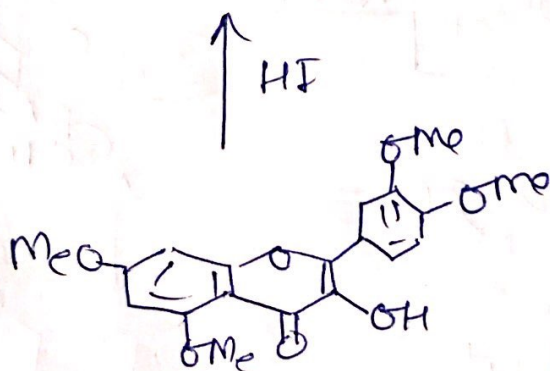
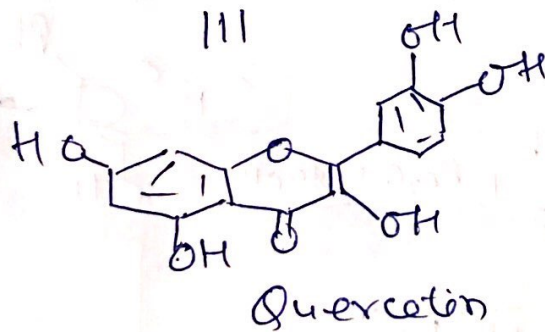
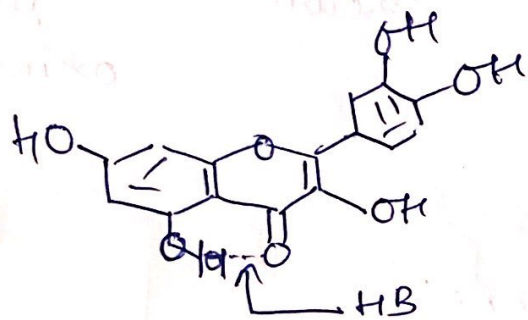
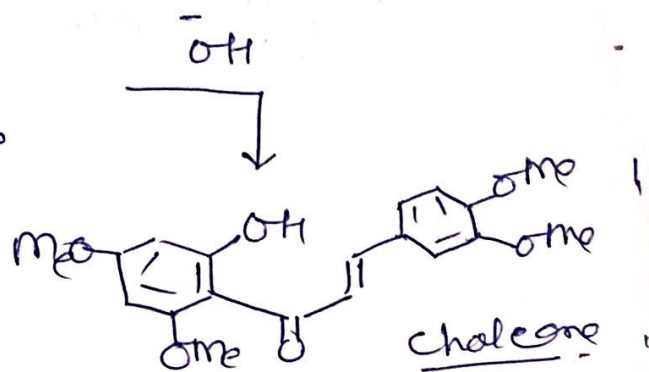
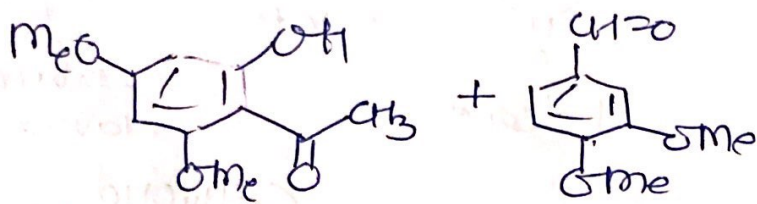


Diketone
(major)

Flavanol

Quercetin (Flavanol)

7



Isoflavone

~~3H49~~

(8)

Daidzein

