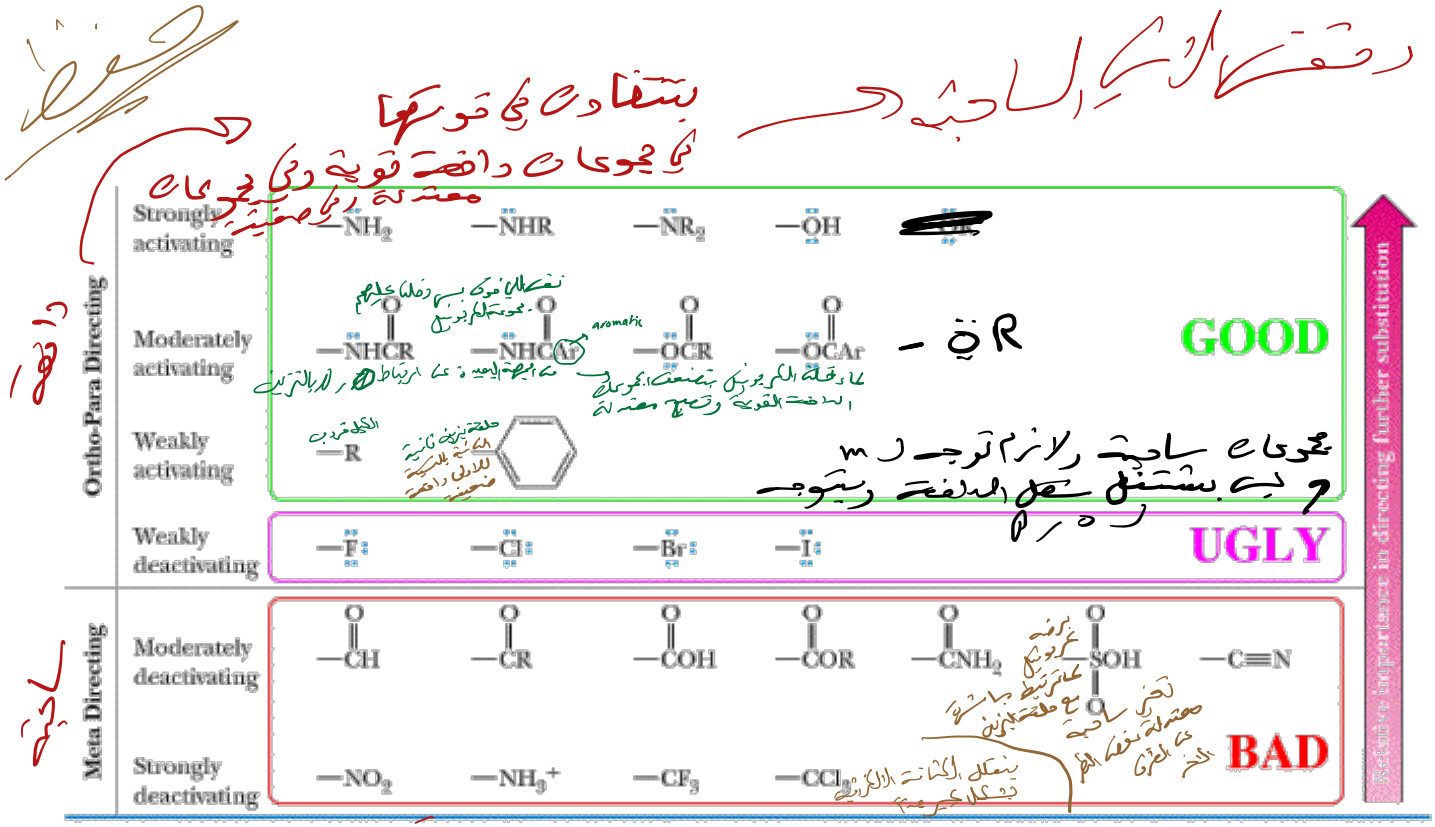
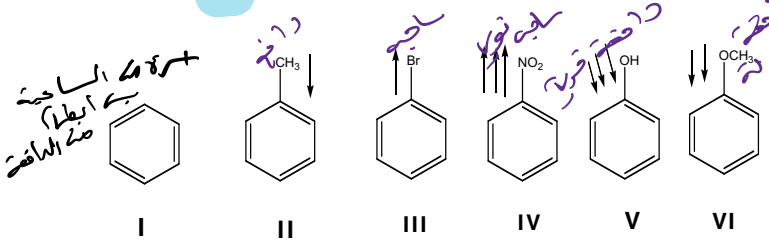

Ortho-Para Directing
Meta Directing
Strongly activating
Moderately activating
Weakly activating
Weakly deactivating
Moderately deactivating
Strongly deactivating
—NH2
—NHR
—NR2
—OH
—NHCR
—NHCAr
—OCR
—OCAr
—R
—F:
—Cl:
—Br:
—I:
—CH
—CR
—COH
—COR
—CNH2
—SOH
—C≡N
—NO2
—NH3+
—CF3
—CCl3
aromatic
GOOD
UGLY
BAD
Reactivity importance in directing further substitution

Arrange the rate of the following compounds accoring to decrease their reactivity



V > VI > II > I > III > IV