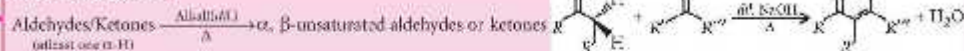


NAME REACTIONS

Apart from the convenience of being able to identify a given transformation by a simple name and assign credit to specific individual(s) the designation of a name reaction implies a high standard of utility, generality or uniqueness.

CONCEPT MAP

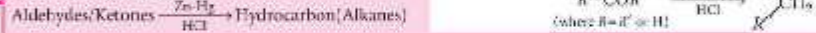
Aldol Condensation



Cannizzaro Reaction



Clemmensen Reduction



Etard Reaction



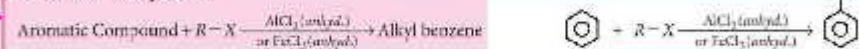
Finkelstein Reaction



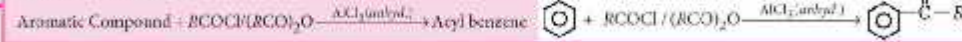
Fittig Reaction



Friedel-Craft Alkylation



Friedel-Craft Acylation



Gattermann-Koch Reaction



Gabriel Phthalimide Reaction



Gattermann Reaction



☞ To be continued in next issue....

NAME REACTIONS

Apart from the convenience of being able to identify a given transformation by a simple name and assign credit to specific individual(s) the designation of a name reaction implies a high standard of utility, generality or uniqueness.

CONCEPT MAP

Hoffmann Bromamide Degradation Reaction



Hoffmann Mustard Oil Reaction



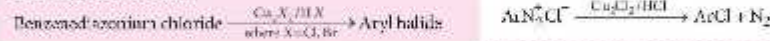
Hell-Volhard-Zelinsky Reaction



Rosenmund Reduction



Sandmeyer's Reaction



Schmidt Reaction



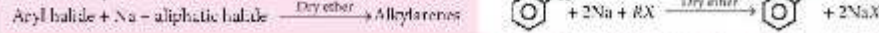
Stephen Reaction



Williamson Synthesis



Wurtz-Fittig Reaction



Kolbe's Reaction



Reimer Tiemann Reaction

