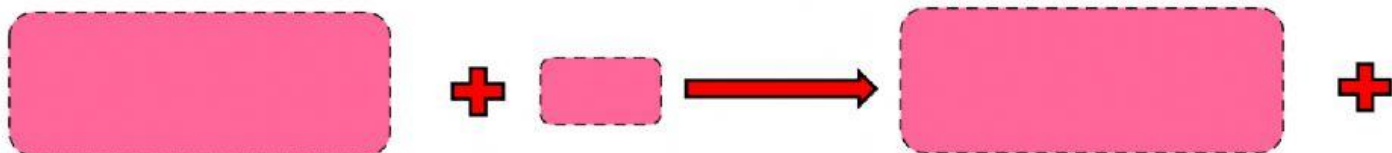
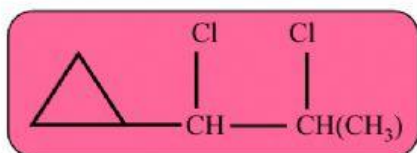
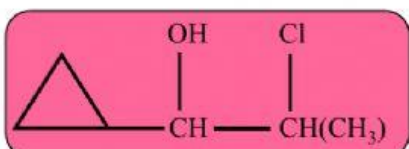
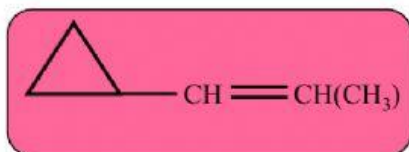


DRAG & DROP

$(\text{CH}_3)_3\text{CCH}=\text{C}(\text{CH}_3)_2$	H_2
$(\text{CH}_3)_3\text{CCH}_2\text{CH}(\text{CH}_3)_2$	H_2O
	Pt



DRAG & DROP



$\text{Cl}_2(\text{aq})$

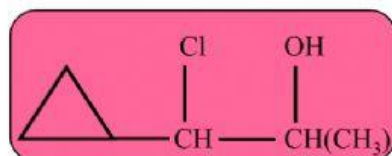
minor

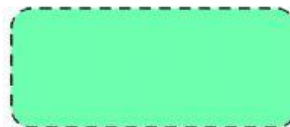
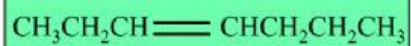
$\text{Br}_2(\text{aq})$

major

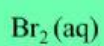
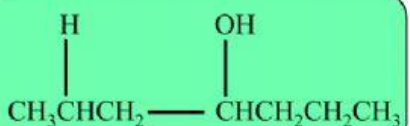
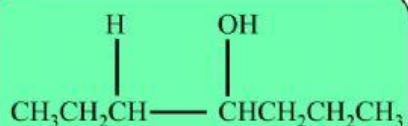
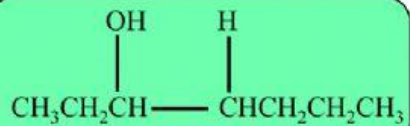
$\text{Br}_2\text{CH}_2\text{Cl}_2$

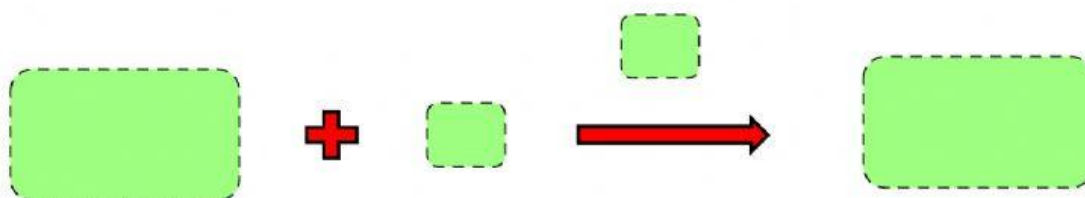
major





DRAG & DROP





DRAG & DROP

CC(C)C(C)C

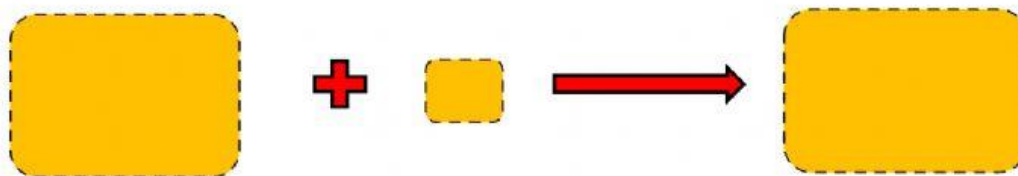
CC(C)=C(C)C

H₂

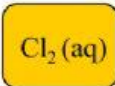
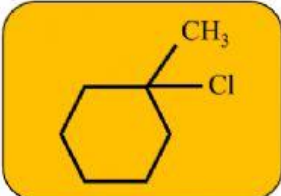
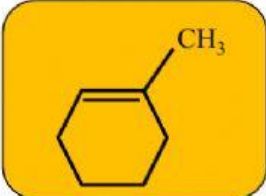
Br₂

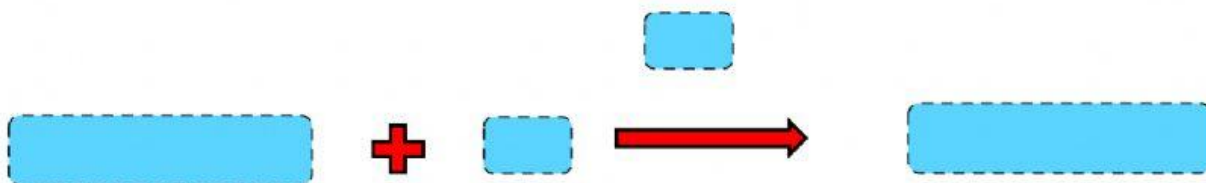
Ni

Cl₂



DRAG & DROP





DRAG & DROP

$\text{CH}_3\text{CH}_2\text{CH}_2\text{C}(\text{CH}_2\text{CH}_3)=\text{CH}_2$

$\text{CH}_3\text{CH}_2\text{CH}_2\underset{\text{H}}{\text{C}}(\text{CH}_2\text{CH}_3)-\underset{\text{Br}}{\text{CH}_2}$

HBr

H₂O₂

HCl