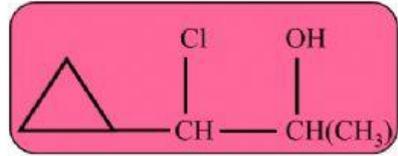
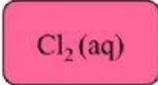
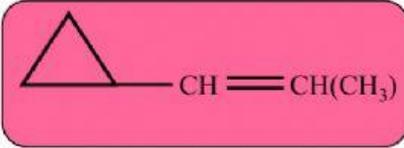


**DRAG & DROP**

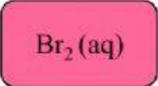
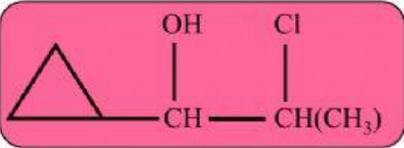
$(\text{CH}_3)_3\text{CCH}=\text{C}(\text{CH}_3)_2$	$\text{H}_2$
$(\text{CH}_3)_3\text{CCH}_2\text{CH}(\text{CH}_3)_2$	$\text{H}_2\text{O}$
	Pt



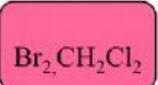
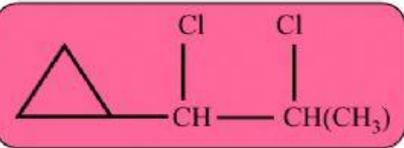
DRAG & DROP



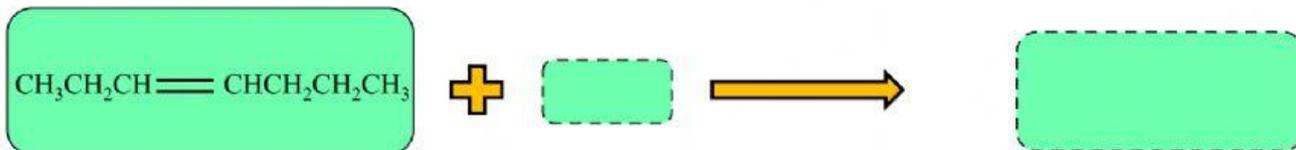
minor



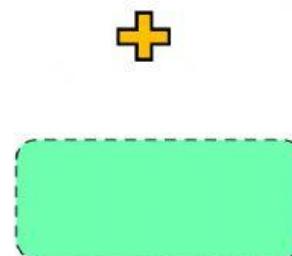
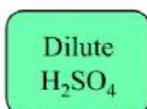
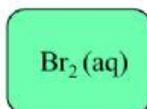
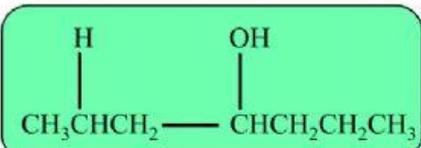
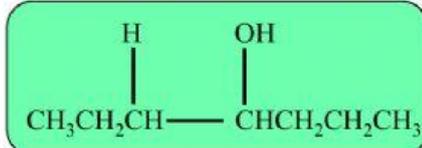
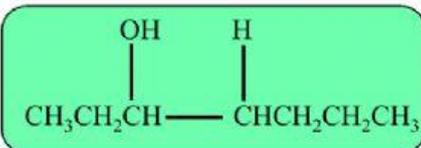
major

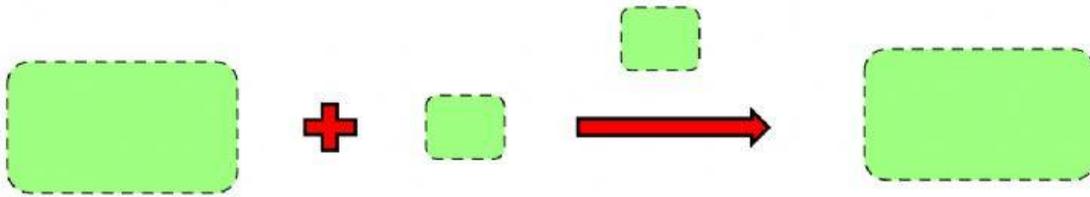


major



DRAG & DROP

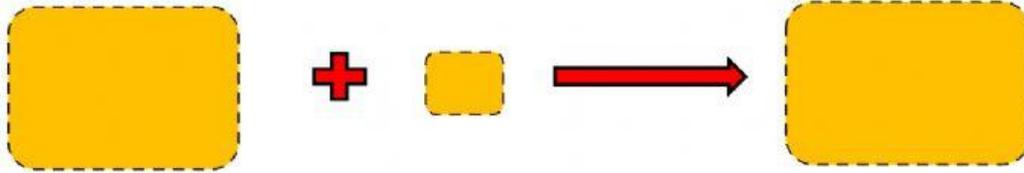




**DRAG & DROP**

Reaction components for the reaction:

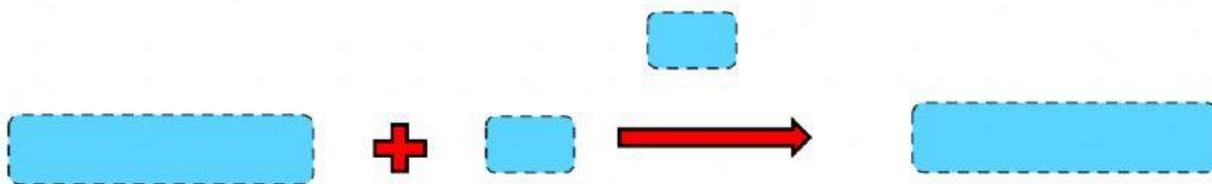
- 2,3-dimethylbutane
- 2,3-dimethylbut-2-ene
- $H_2$
- $Br_2$
- Ni
- $Cl_2$



**DRAG & DROP**

Reaction options:

- 1-methylcyclohexene
- 1-chloro-1-methylcyclohexane
- HCl
- HBr
- Cl<sub>2</sub>(aq)



**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

$\text{H}_2\text{O}_2$

HCl