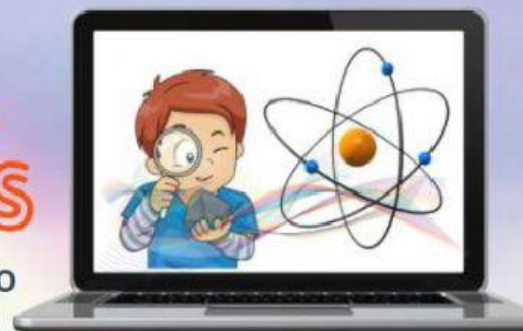


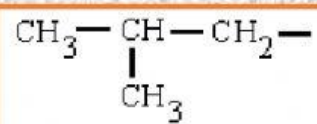


RADICALES ALQUÍLICOS

PROF. LIZETH DANITZA QUISPE VELASCO



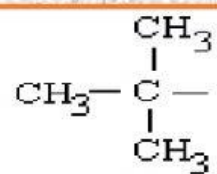
CH_3- ☺metilo ☺metano ☺etilo	$\text{CH}_3-\text{CH}_2-\text{CH}_2-$ ☺propenilo ☺propilo ☺etilo
$\text{CH}_3-(\text{CH}_2)_3-\text{CH}_2-$ ☺butenilo ☺butilo ☺pentilo	CH_3-CH_2- ☺etinilo ☺etilo ☺propilo
$\text{CH}_3-(\text{CH}_2)_4-\text{CH}_2-$ ☺hexilo ☺etilo ☺heptilo	$\text{CH}_3-\text{CH}_2-\text{CH}_2-\text{CH}_2-$ ☺propilo ☺tetrailo ☺butilo
$\text{CH}_3-\text{CH}_2-\underset{\text{CH}_3}{\text{CH}}-$ ☺secbutilo ☺isopropilo ☺isobutilo	$\text{CH}_3-\underset{\text{CH}_3}{\text{CH}}-\text{CH}_2-\text{CH}_2-$ ☺secpentilo ☺isopentilo ☺terpentilo



☺secbutilo

☺terbutilo

☺isobutilo



☺neobutilo

☺tercbutilo

☺secbutilo

