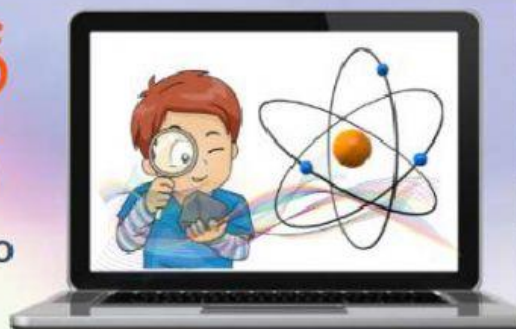




FÓRMULAS GLOBALES

PROF. LIZETH DANITZA QUISPE VELASCO



ESCRIBE LA FÓRMULA GLOBAL DE LOS SIGUIENTES HIDROCARBUROS:

Tetradecano	
Octaconteno	
Dopentacontino	
Tetrahexacontano	
Hepteno	
Hectino	
Tetrapentaconteno	
Pentatetracontino	

Octadecano	
Icosano	
Hentetracontino	
Heptahexaconteno	
Undecino	
Eteno	
Tricosino	

ESCRIBE EL NOMBRE DE LOS SIGUIENTES HIDROCARBUROS:

$C_{45}H_{90}$	
$C_{56}H_{114}$	
$C_{88}H_{174}$	
$C_{17}H_{36}$	
$C_{95}H_{188}$	
$C_{25}H_{50}$	
C_4H_{10}	
$C_{63}H_{124}$	

$C_{100}H_{202}$	
$C_{39}H_{80}$	
$C_{48}H_{96}$	
$C_{75}H_{148}$	
CH_4	
$C_{29}H_{60}$	
$C_{30}H_{58}$	

