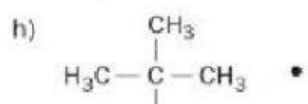
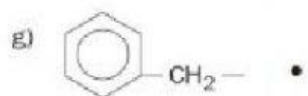
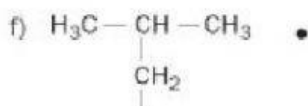
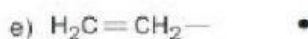
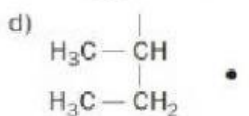
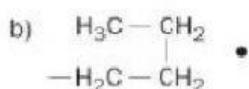
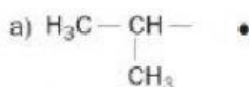




QUÍMICA ORGÂNICA

prefixos:	- 1 carbono	infixos: an - saturada
et - 2 carbonos		en - dupla
- 3 carbonos		dien - duas duplas
- 4 carbonos		trien - três duplas
pent - 5 carbonos		in - tripla
hex - 6 carbonos		
hept - 7 carbonos		
oct - 8 carbonos		
- 9 carbonos		
dec - 10 carbonos		
- 11 carbonos		

1) Dê o nome dos radicais a seguir (exercício do tipo ligue os pontos):



• isopropil

• sec-butil

• vinil

• butil

• fenil

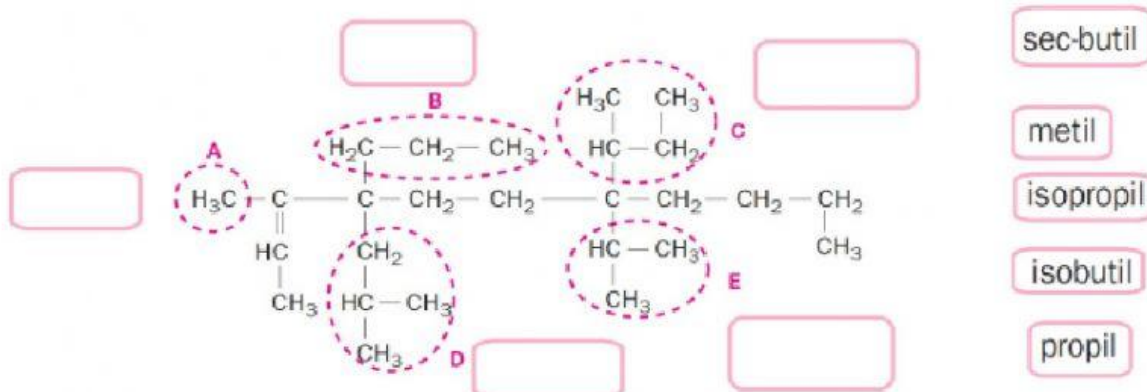
• terc-butil

• isobutil

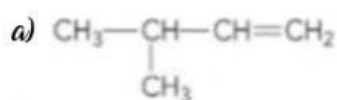
• benzil



- 2) Considere o composto hipotético a seguir, dê o nome dos radicais assinalados (A, B, C, D e E) (exercício do tipo arraste e solte):



3. Selecione o nome oficial correto para as estruturas:



Bom Estudo!!!

Profa. Ana (QuimicAna)