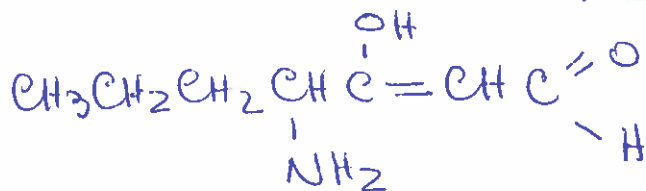


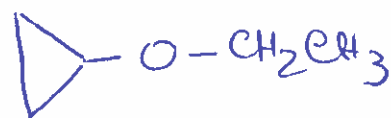
* dd) 3-Hidroxi-4-amino-2-heptenal

(4)



ee) Éter butil-metílico

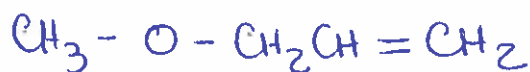
ff) Éter ciclopropil-etílico



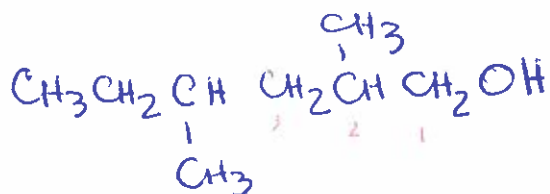
por ordem alfabética

* gg) Éter metil-2-propenílico

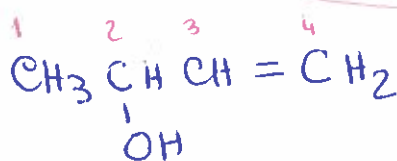
posição do dupla



* hh) 2,4-Dimetil-1-hexanol

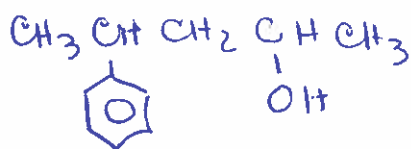


* ii) 3-Buteno-2-ol

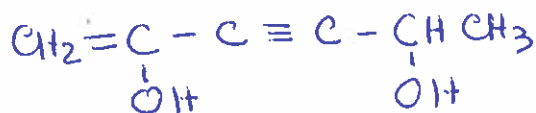


dá-se prioridade à função álcool relativamente à insaturação!

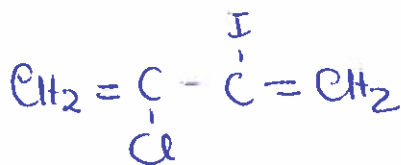
jj) 4-Fenil-2-pentanol



kk) 1-Hexeno-3-ino-2,5-diol



ll) 2-Cloro-3-iodo-1,3-butadieno



mm) 3-Cloro-1-propanol

