

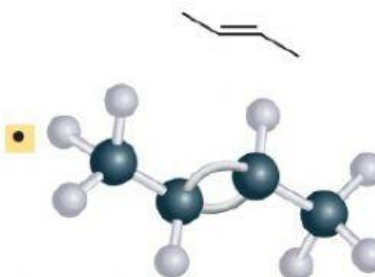
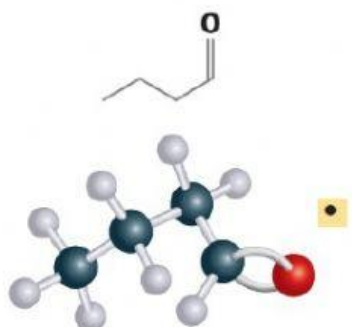
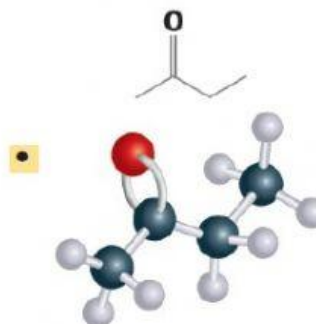
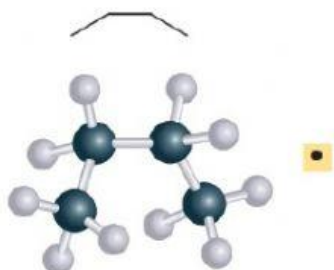
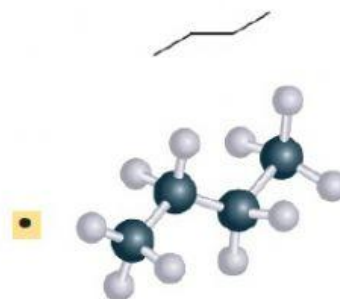
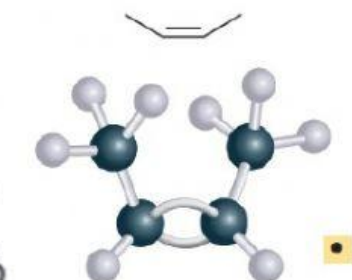
Escola/Colégio:

Disciplina: **QUÍMICA**

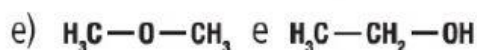
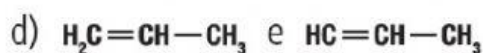
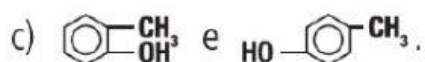
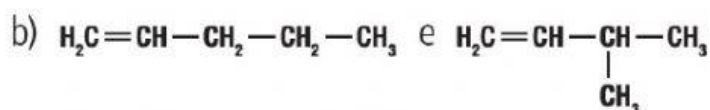
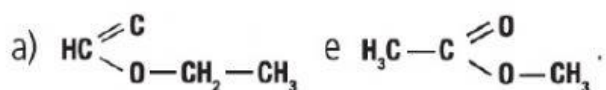
Ano/Série:

Estudante:

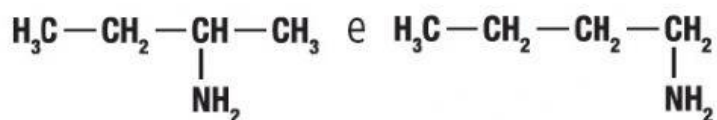
1. Lique os pares corretos:



2. (Mack-SP) Dentre as substâncias formuladas abaixo, as que apresentam isomeria de função são:

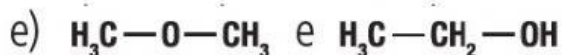


3. (Mack-SP) Entre as aminas:



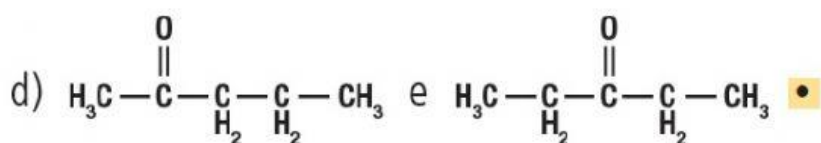
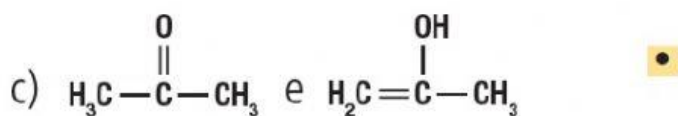
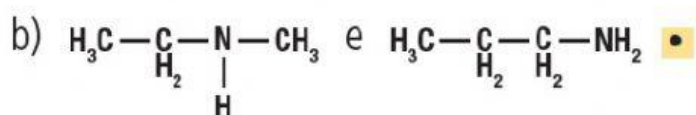
ocorre isomeria

- a) de função.
- b) de cadeia.
- c) de posição.
- d) *cis-trans* ou geométrica.
- e) de compensação ou metameria.



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4. Qual o tipo de isomeria plana que ocorre em cada par?



• Tautomeria

• Isomeria de posição

• Isômero de cadeia

• Isômero de função

5. (UFRGS-RS) Assinale, entre as seguintes substâncias, o que pode apresentar isomeria espacial.

