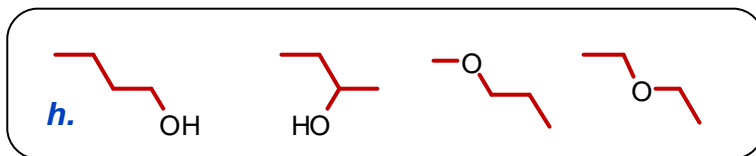
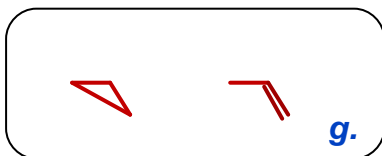
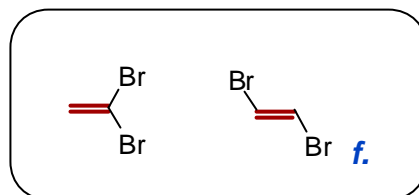
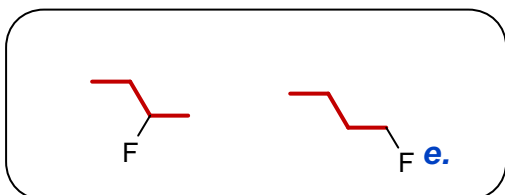
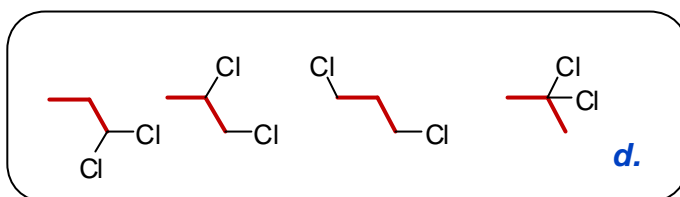
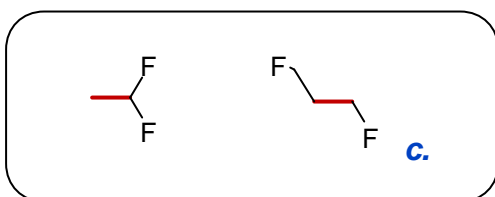
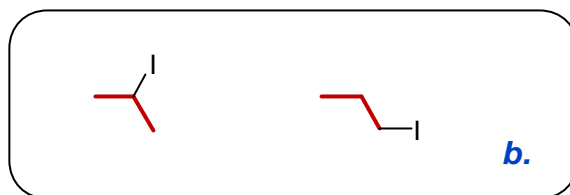
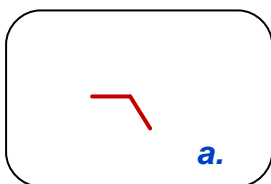
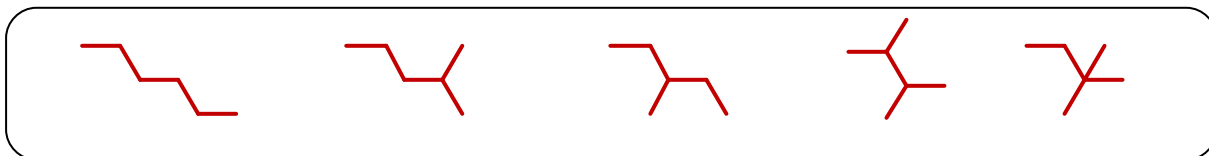


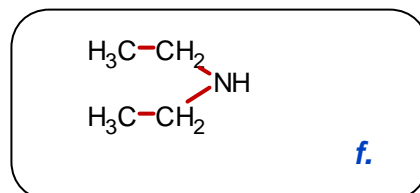
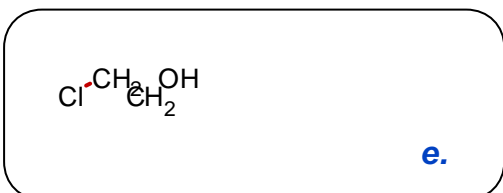
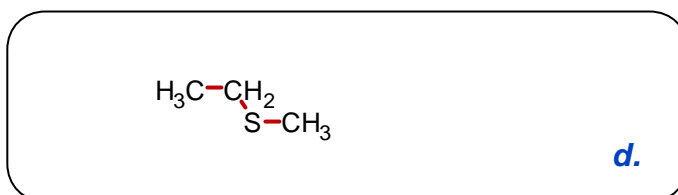
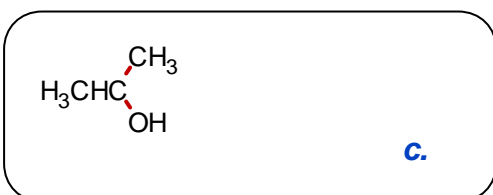
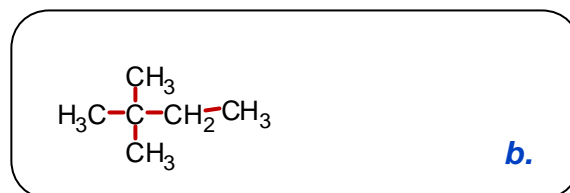
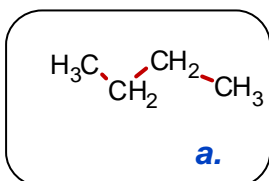
Esercizio 1.35



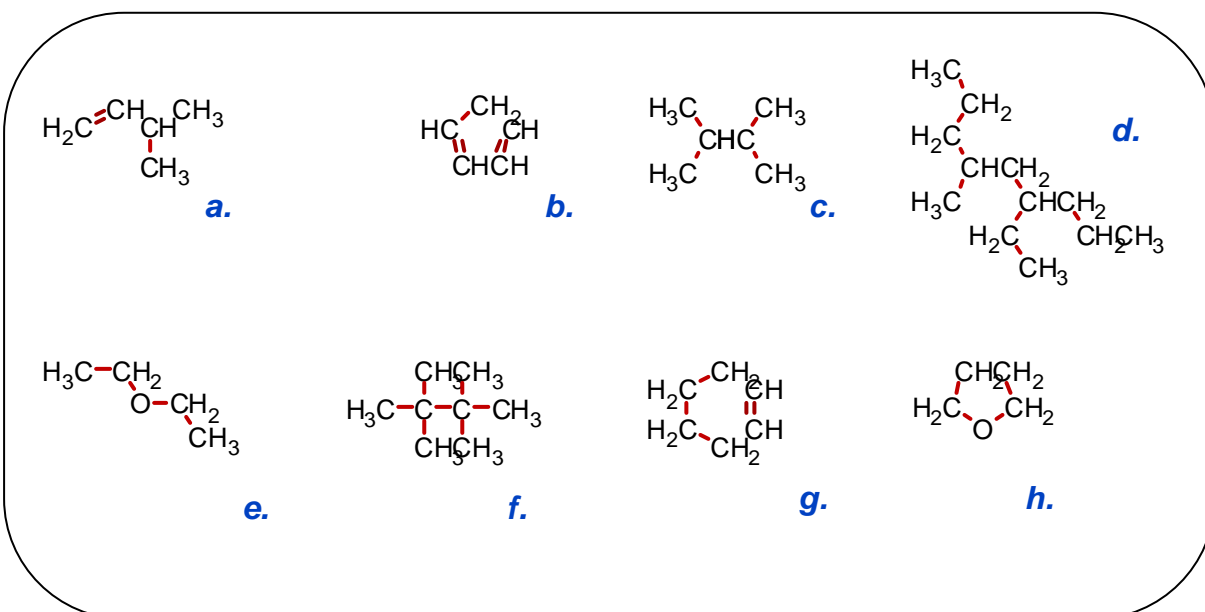
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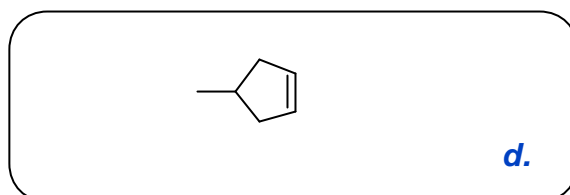
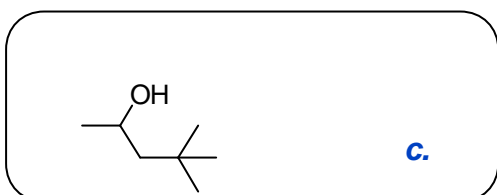
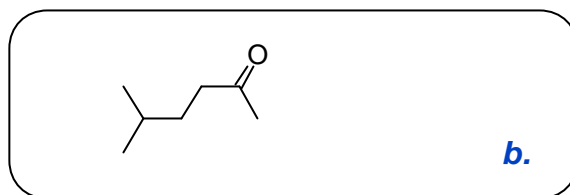
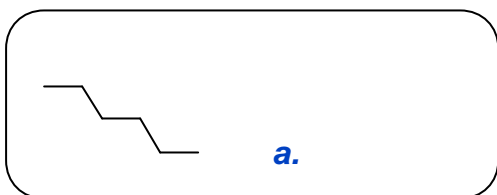
Esercizio 1.37



Esercizio 1.38

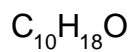
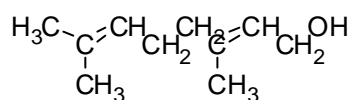


Esercizio 1.39



Esercizio 1.40

9 atomi di Carbonio



Esercizio 1.41

- a. limonene  $\text{C}_{10}\text{H}_{16}$   
b. benzene  $\text{C}_6\text{H}_6$   
c. testosterone  $\text{C}_{19}\text{H}_{28}\text{O}_2$   
d. nicotina  $\text{C}_{10}\text{H}_{14}\text{N}_2$   
e. cumarina  $\text{C}_9\text{H}_6\text{O}_2$   
f. adenina  $\text{C}_5\text{H}_5\text{N}_5$