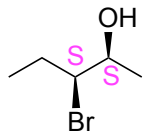
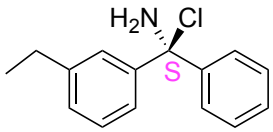
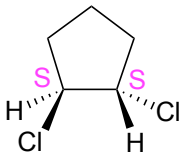
Mayya's R/S Configuration Practice

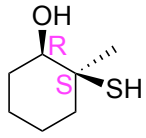
Transformation TUTORING

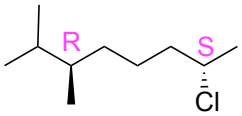
1. Assign R/S configuration to each chirality center in the following molecules:

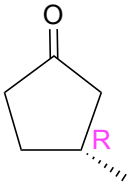
a. 

b. 

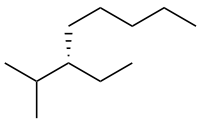
c. 

d. 

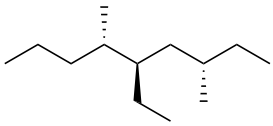
e. 

f. 

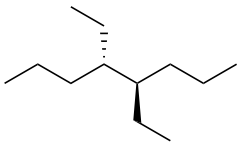
2. Draw the line bond structures of the following molecules:



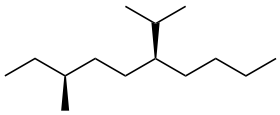
(S)-3-ethyl-2-methyloctane



(3R,5S,6R)-5-ethyl-3,6-dimethylnonane

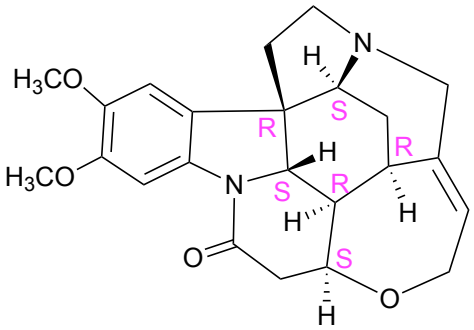


(4R,5S)-4,5-diethyloctane



(3S,6S)-6-isopropyl-3-methyldecane

3. Assign R/S configuration to each chirality center in the following molecule called brucine:



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