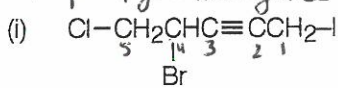
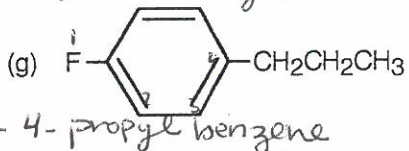
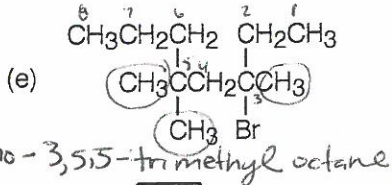
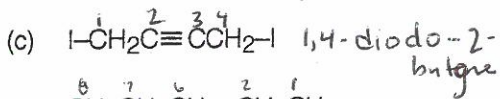
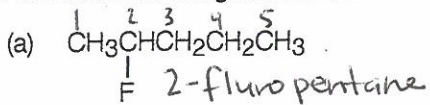
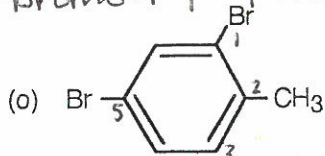
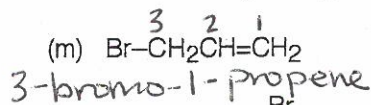
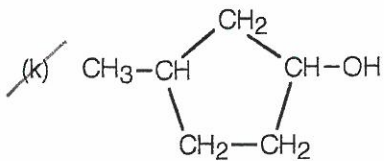


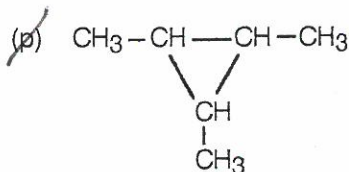
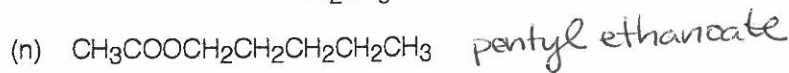
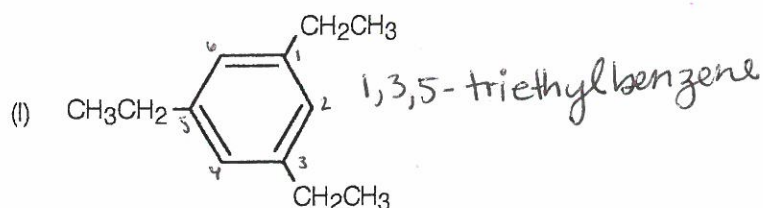
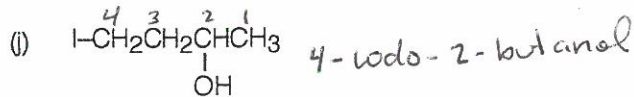
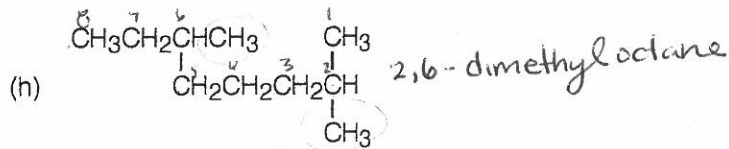
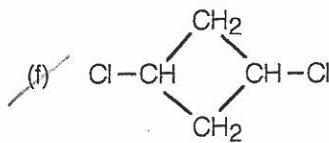
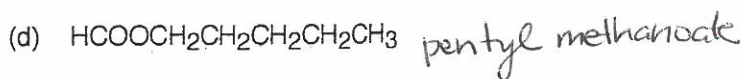
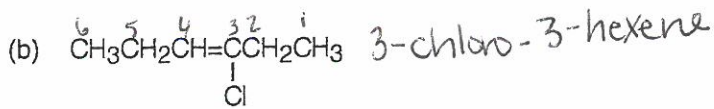
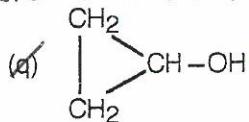
38. Name the following molecules.



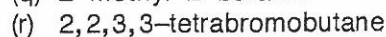
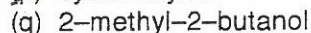
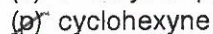
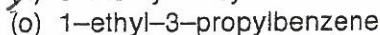
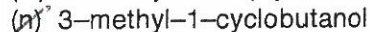
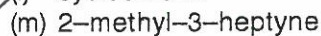
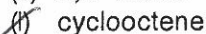
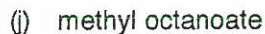
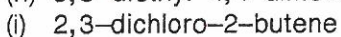
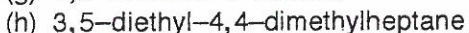
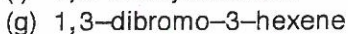
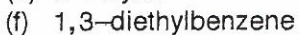
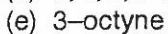
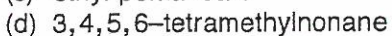
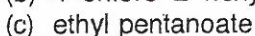
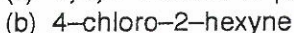
4-bromo-5-chloro-1-iodo-2-pentyne

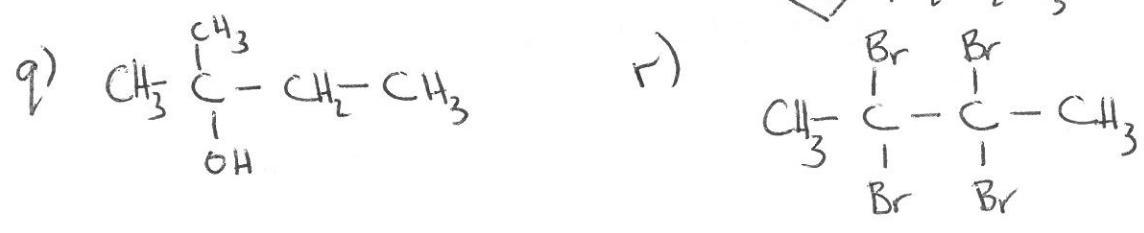
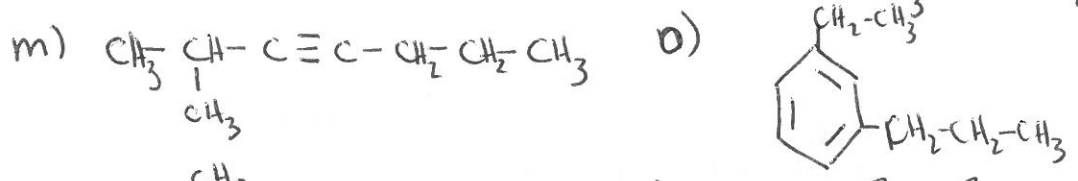
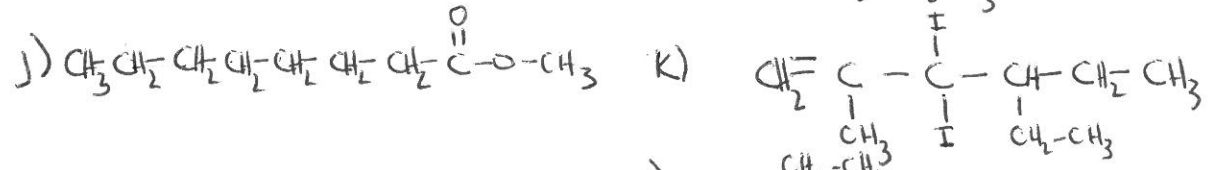
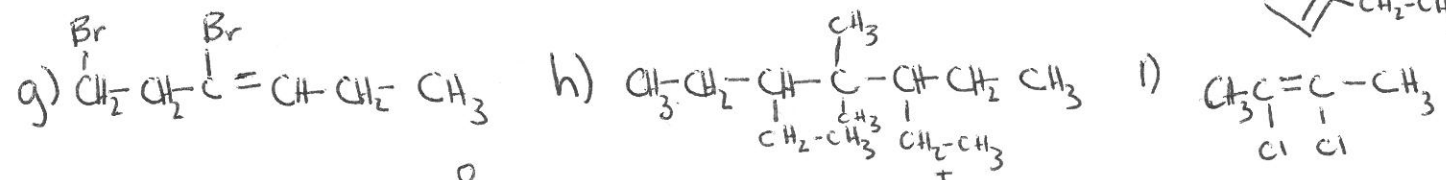
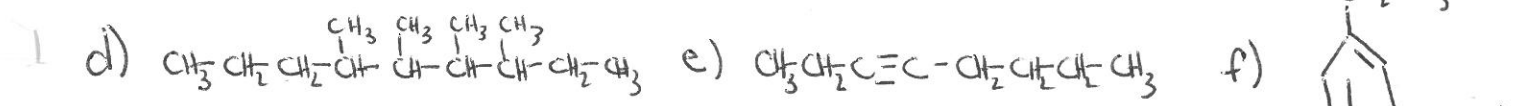
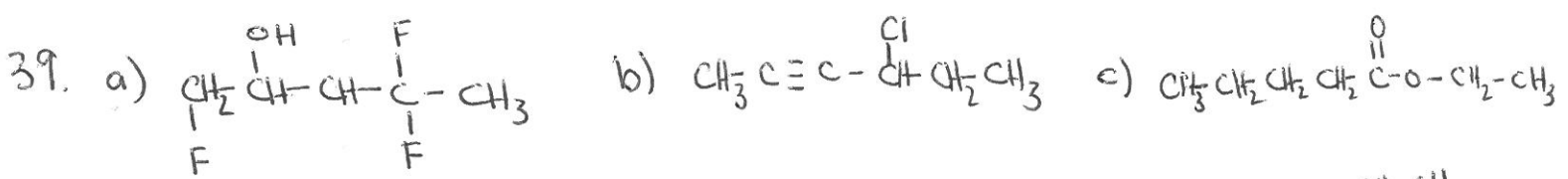


1,5-dibromo-2-methylbenzene



39. Draw the following molecules.





44. Circle the functional groups in each of the following molecules and label each group as one of:
 DOU = double bond, TRI = triple bond, ARO = aromatic ring, HAL = halide, ALC = alcohol, ALD = aldehyde, KET = ketone, ETH = ether, AMN = amine, AMD = amide, CAR = carboxylic acid, EST = ester.

