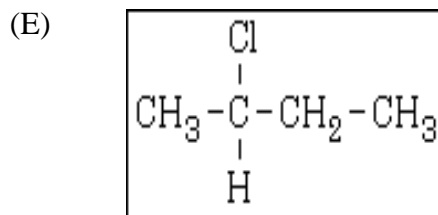
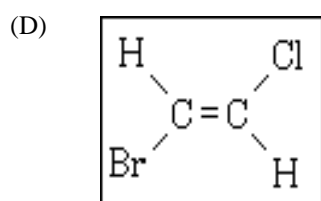
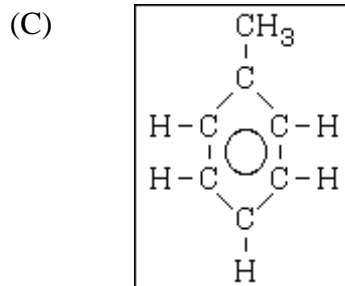
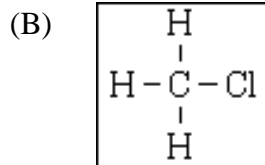
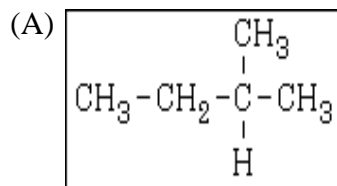


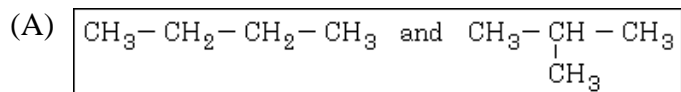
AP Chemistry: Organic Chemistry

Multiple Choice

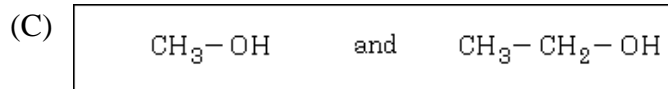
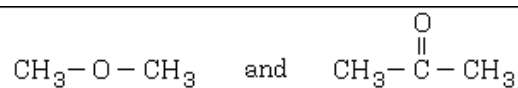
77. Which of the following compounds exhibits optical isomerism?



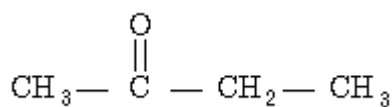
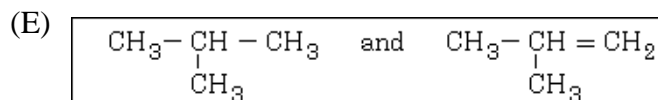
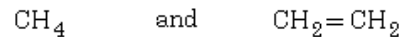
43. Which of the following pairs of compounds are isomers?



(B)



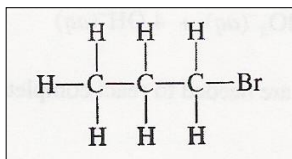
(D)



29. The organic compound represented above is an example of...

(A) an organic acid (B) an alcohol (C) an ether (D) an aldehyde (E) a ketone

62.



Which of the following structural formulas represents an isomer of the compound that has the structural formula represented above?

