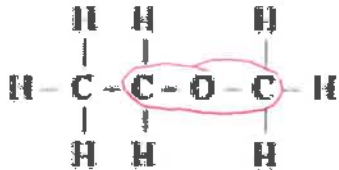
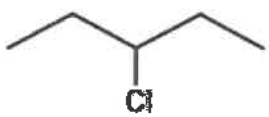
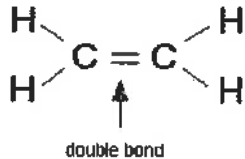
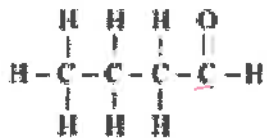
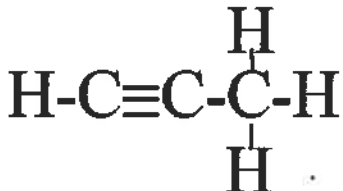
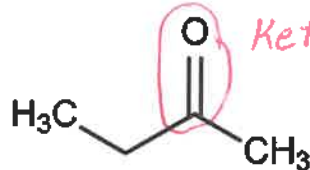
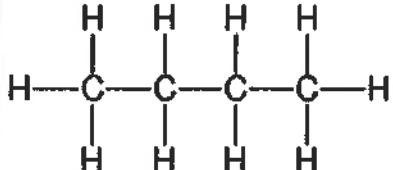
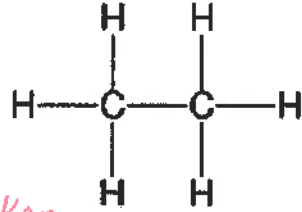
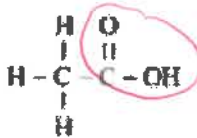
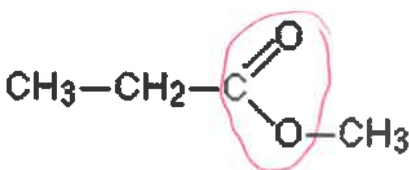
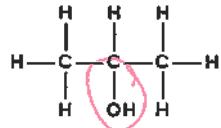
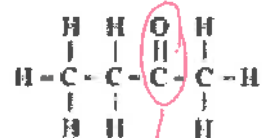


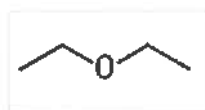
Functional Group Practice /
Categorize each according to its functional group.

1  ether	2  alkyl halide	3  alkene
4  aldehyde	5  alkyne	6  ketone
7  alkane	8  alkane	9  carboxylic acid
10  alcohol	11  alkyne	12  ester
13  alkyne	14  alcohol	15  ketone

15.5

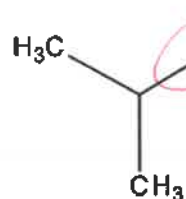
alkyl
halide

16



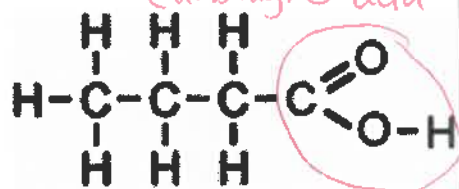
ether

17

alkyl
halide

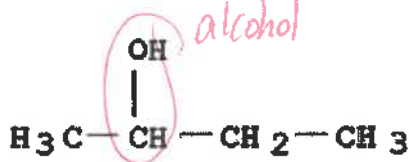
18

carboxylic acid

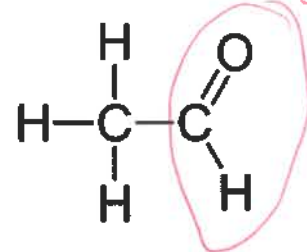


19

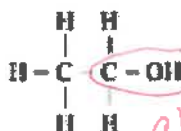
alcohol



20 aldehyde



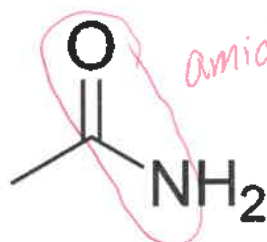
21



alcohol

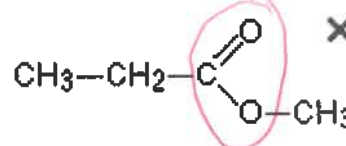
22

amide



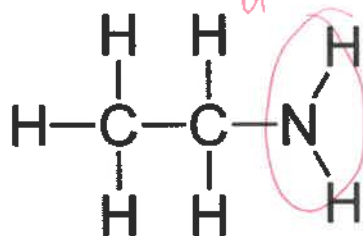
23

ester



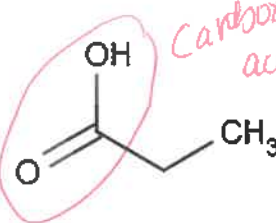
24

amine

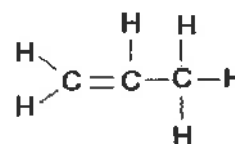


25

carboxylic acid

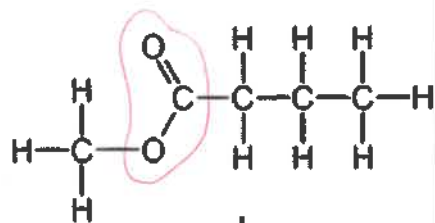


26



alkene

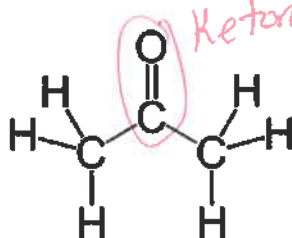
27



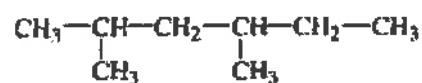
ester

28

ketone



29



alkane