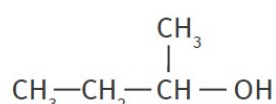
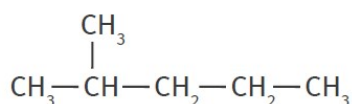
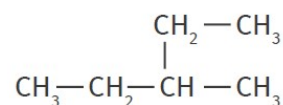
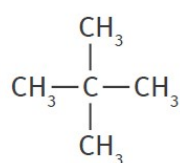
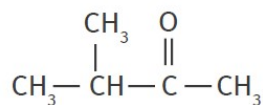
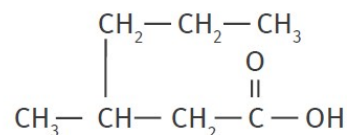
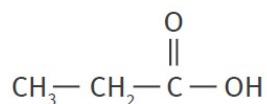
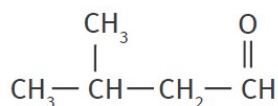
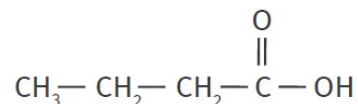
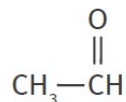
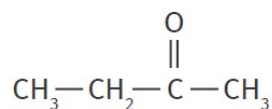
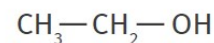
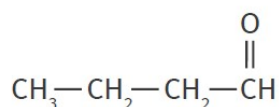
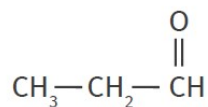
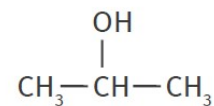
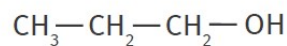
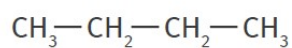


Exercice : Pour chaque molécule, identifier la famille et nommer la molécule.



➤ Représenter la formule semi-développée des molécules nommées ci-dessous

2,3-diméthylbutan-2-ol

acide éthanoïque

3-méthylpentanal

2,4,4triméthylhexan-3-one

- Pourquoi la molécule 2-méthylbutan-2-one ne peut-elle pas exister ?
- Le nom "1,3-diméthylpropane" est faux. Indiquer le vrai nom de cette molécule.