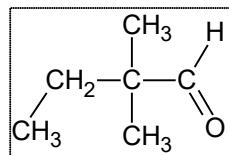


P3F1

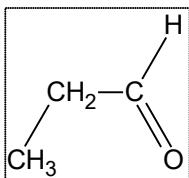
## Les familles organiques

CORRECTION

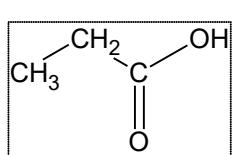
## EX1/



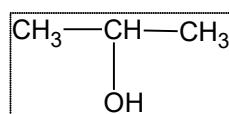
(1) 2,2-diméthylbutanal



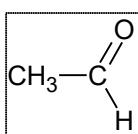
(2) propanal



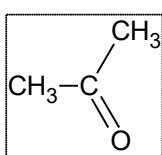
(3) acide propanoïque



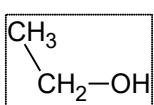
(4) propan-2-ol



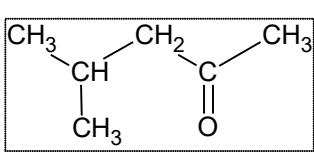
(5) éthanal



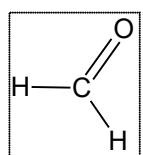
(6) propanone



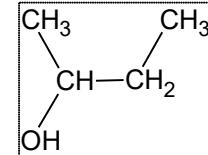
(7) Ethanol



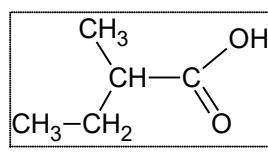
(8) 4-méthylpentan-2-one



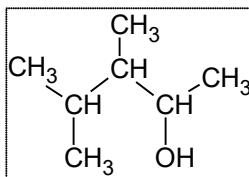
(9) Méthanal



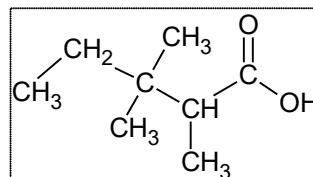
(10) Butan-2-ol



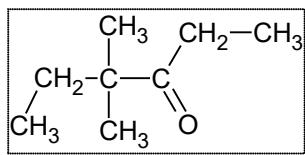
(11) Acide 2-méthylbutanoïque



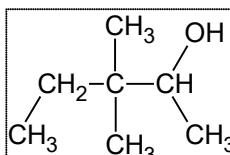
(12) 3,4-diméthylpentan-2-ol



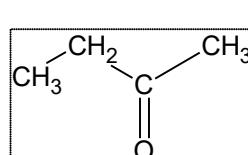
(13) Acide 2,3,3-triméthylpentanoïque



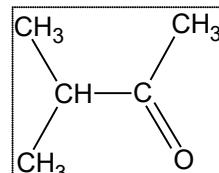
(14) 4,4-diméthylhexan-3-one



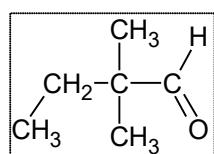
(15) 3,3-diméthylpentan-2-ol



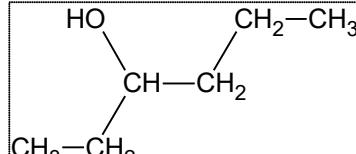
(16) Butanone



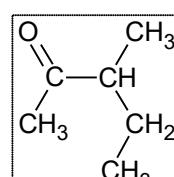
(17) Méthylbutanone



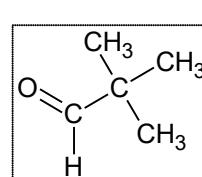
(18) 2,2-diméthylbutanal



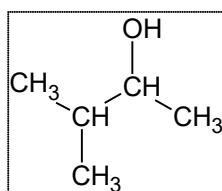
(19) Hexan-3-ol



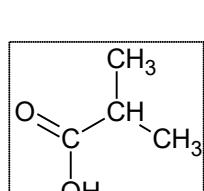
(20) 3-méthylpentan-2-one



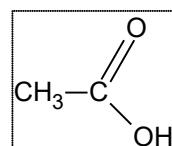
(21) Diméthylpropanal



(22) 3-méthylbutan-2-ol

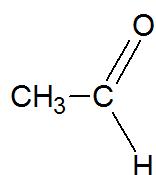


(23) Acide méthylpropanoïque

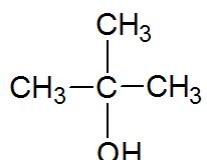


(24) Acide éthanoïque

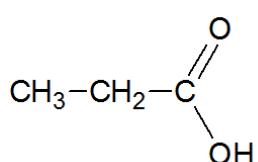
**EX2/**



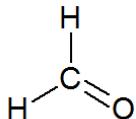
(1) éthanal



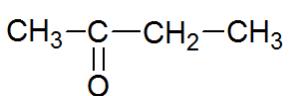
(2) 2-méthylpropan-2-ol



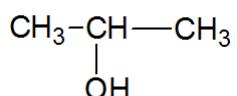
(4) acide propanoïque



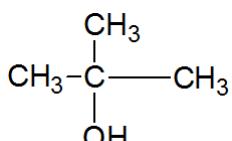
(5) méthanal



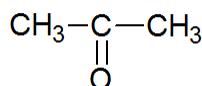
(6) butanone



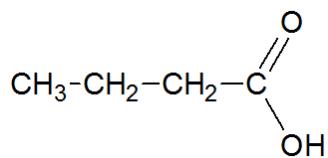
(7) propan-2-ol



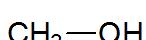
(8) méthylpropan-2-ol



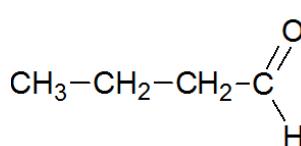
(9) propanone



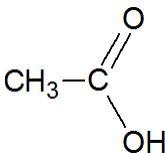
(10) acide butanoïque



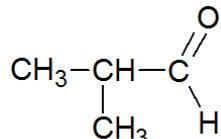
(11) méthanol



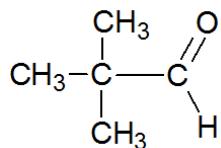
(12) butanal



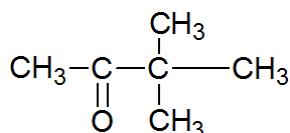
(13) acide éthanoïque



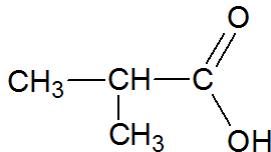
(14) 2-méthylpropanal



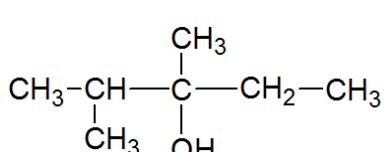
(15) diméthylpropanal



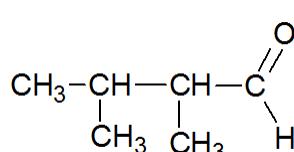
(16) diméthylbutanone



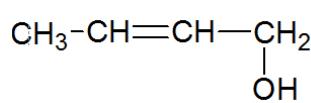
(17) acide méthylpropanoïque



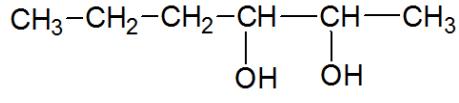
(18) 2,3-diméthylpentan-3-ol



(19) 2,3-diméthylbutanal



(20) but-2-èn-1-ol



(21) hexan-2,3-diol