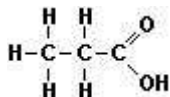


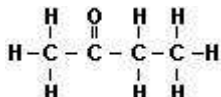
1)



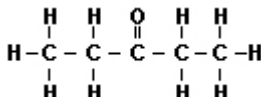
Methanal



Propansäure

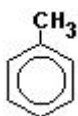


Butanon

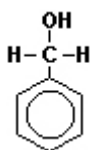


3-Pentanon

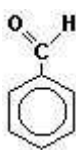
2)



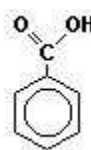
Methylbenzen
"Toluen", "Toluol"



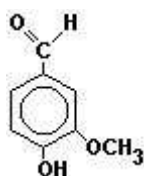
Phenylmethanol
"Benzylalkohol"



Phenylmethanal
"Benzaldehyd"



Benzensäure
"Benzoessäure"



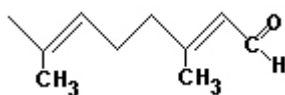
4-Hydroxy-3-methoxy-
benzaldehyd
"Vanillin"



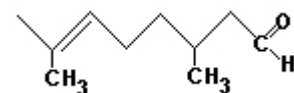
E,E-3,5-Heptadienal

3)

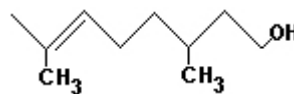
3,7-dimethyl-2,6-octadienal



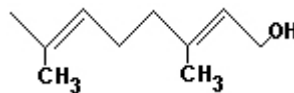
3,7-dimethyl-6-octenal



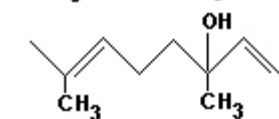
3,7-dimethyl-6-octen-1-ol



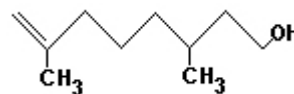
3,7-dimethyl-2,6-octadien-1-ol



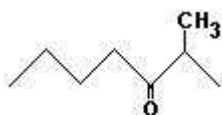
3,7-dimethyl-1,6-octadien-3-ol



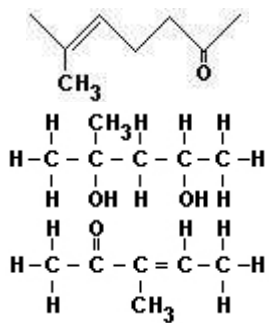
3,7-dimethyl-7-octen-1-ol



4)



2-Methyl-heptan-3-on



2-Methyl-2-hepten-6-on

2-Methyl-pentan-2,4-diol

oder:

2,4-dihydroxy-2-methyl-pentan

3-Methyl-3-pent-en-2-on

[Zurück zur Aufgabenseite](#)

[Zurück zum Hauptmenü](#)

 chemie.net.info