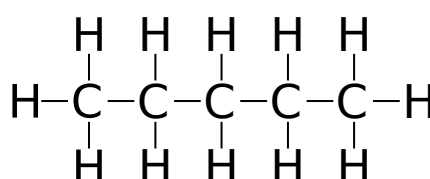
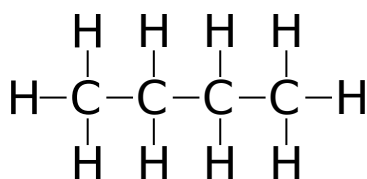
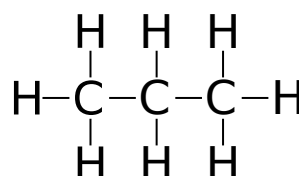
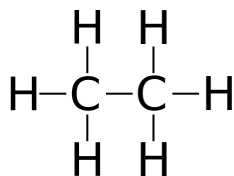
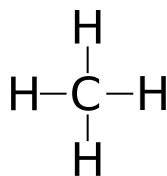


Organisk kemi preprov uppgifter.

Miniprovet skall ha samma struktur. (Obs: på provet ska du lämna in uppgifter 1 och 2 innan du får 3 samt lämna in uppgift 3 innan du får 4)

1. Namnge dessa föreningar. (Vid exakt namn)



2. Hitta, bland dessa molekyler:

En alkan

En alken

En alkyn

En aren

En eter

En ester

En amin

En syra

En amid

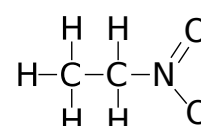
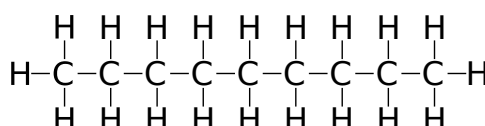
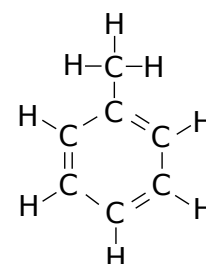
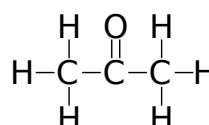
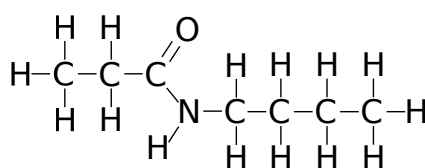
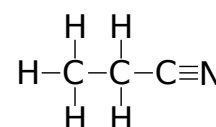
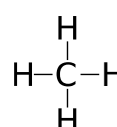
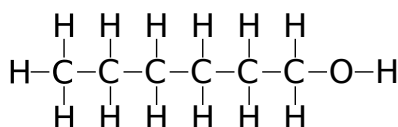
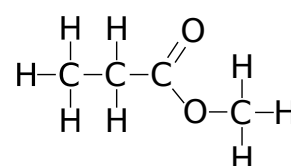
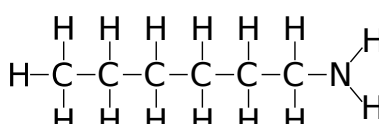
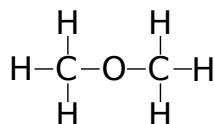
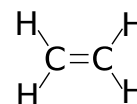
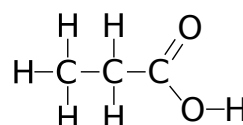
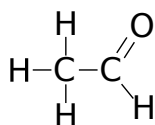
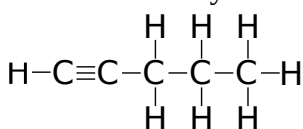
En keton

En aldehyd

En alkohol

En nitroförening

En nitril



4. Rita (p hitta)

a) En alkan

b) En alken

c) En alkyn

d) En aren

e) En ester

f) En eter

g) En keton

h) En aldehyd

i) En amin

j) En syra

k) En alkohol

l) En amid

m) En nitroförening

n) En nitril