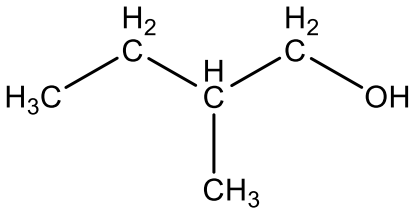
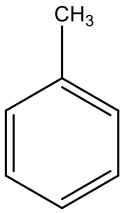
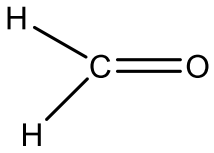
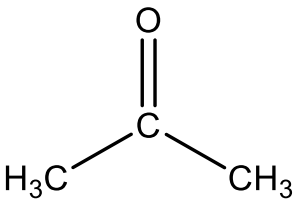
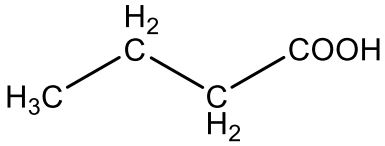
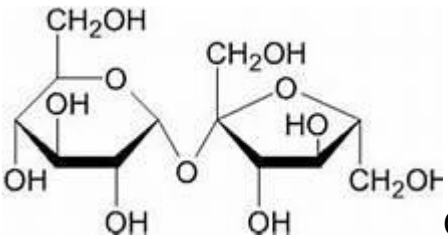
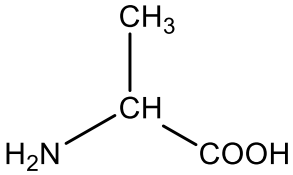
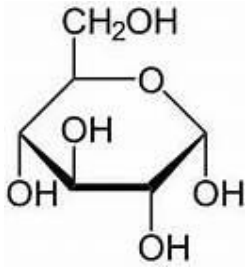
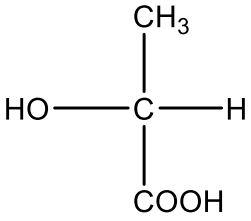
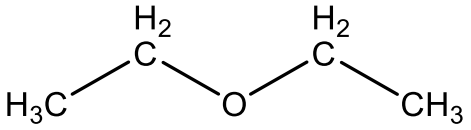
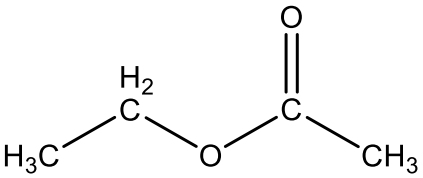
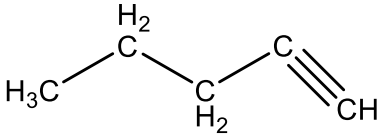
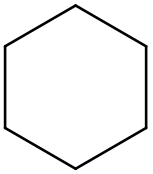
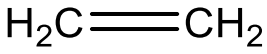
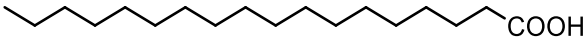
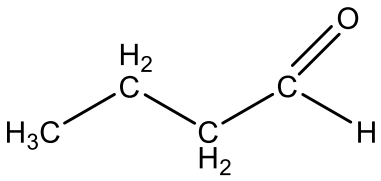
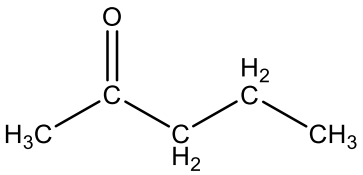
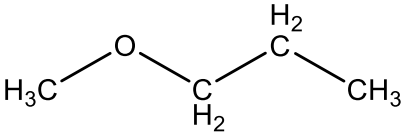
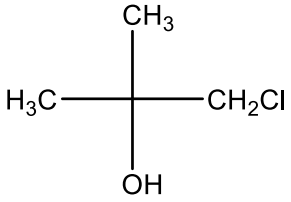
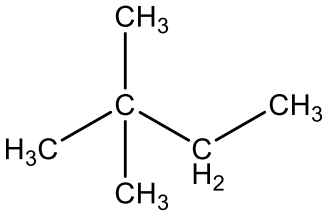
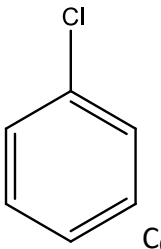
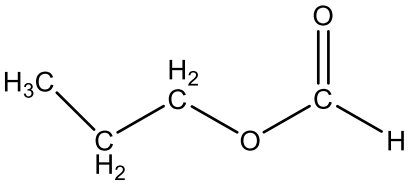
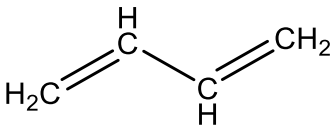
Träna organiska formler med Memory

Skriv formler och namn på kort och låt eleverna spela Memory eller låt de bara para ihop. Idén från Berit Torstensson. Ållebergs gymnasium, Falköping

2-metyl, 1-butanol	
Toluen= metylbensen	 $C_6H_5CH_3$
Metanal= formaldehyd	 HCHO
Propanon= aceton	 CH_3COCH_3
Butansyra= smörsyra	 $CH_3CH_2CH_2COOH$
Sackaros= rörsocker	 $C_{12}H_{22}O_{11}$

Alanin= 2-aminopropansyra	 $NH_2CH(CH_3)COOH$
Glukos	 $C_6H_{12}O_6$
2-hydroxipropansyra= mjölksyra	 $CH_3CH(OH)COOH$
Dietyleter	 $CH_3CH_2OCH_2CH_3$
Etyletanoat=etylacetat	 $C_2H_5OCOCH_3$
1-Pentyn	 $CH_3CH_2CH_2CHCH_2$

Cyklohexan	 C_6H_{12}
Eten	 C_2H_4
Stearinsyra	 $C_{17}H_{35}COOH$
Butanal= butylaldehyd	 C_3H_7COH
2-pentanon= Metylpropylketon	 $CH_3COCH_2CH_2CH_3$
Metylpropyleter	 $CH_3OCH_2CH_2CH_3$

1-klor,2-metyl-2-propanol	 $CH_2ClC(CH_3)_2OH$
2,2-dimetylbutan	 $(CH_3)_3CCH_2CH_3$
Klorbensen	 C_6H_5Cl
Propylmetanoat	 C_3H_7OCOH
1,3-butadien	 $CH_2CHCHCH_2$