19) Geef de structuurformule van onderstaande verbindingen
1) cyclopent-3-enol
2) 4- <i>tert</i> -butylbenzoëzuur
3) (S)-4-nitrocyclohex-1-een
4) 3-cyclopropanal
5) <i>N</i> -ethylpent-3-ynamide
6) 2-(benzyloxy)pentanal

7) triëthylamine

8) 3,3-dimethylcyclopenteen

9) 6-broom-2,3-dimethylhex-2-een

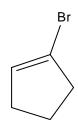
10) vinylacetaat

20) Geef de systematische naam van:

1)
$$CH_3$$
— CH — CH — CH — CH_3
 CH_3

2)
$$\begin{array}{c} CH_3 \\ CH_3 \longrightarrow CH_2 \longrightarrow C \longrightarrow CH \longrightarrow CH_3 \\ CH_3 \longrightarrow CI \end{array}$$





4)
$$Br \longrightarrow CH_2 \longrightarrow CH_2 \longrightarrow CH_3 \longrightarrow CH_2CH_3$$

$$CH_2CH_3 \longrightarrow CH_2CH_3$$

