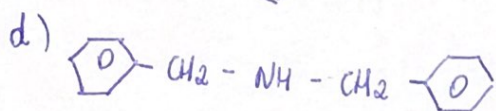
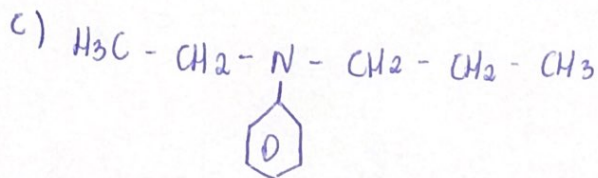
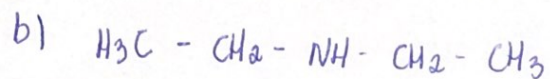
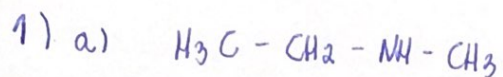


Lista de Exercícios - Semana 9

página 52



2) E

3) a) Amina

4) Fórmula molecular: $\text{C}_{10}\text{H}_{15}\text{N}$

Função: amina

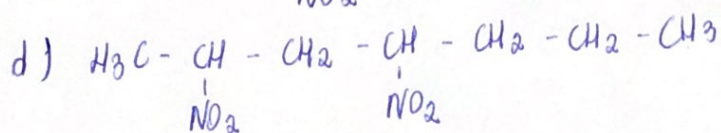
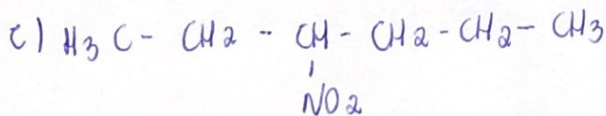
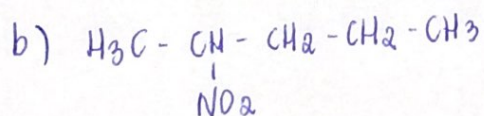
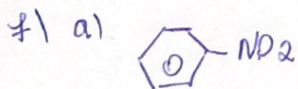
5) a) etanoamida

b) metilpropanamida

c) 2-metilpentanamida

d) 3-fenil-2,5-dimetil-hexanamida

b) As amidas primárias podem interagir entre si por meio de mais ligações de hidrogênio do que o ácido carboxílico.



- 8) a) fenol, álcool, amina, amida e cetona
b) amina, amida, éster e ácido carboxílico
c) fenol, éster e aldeído
d) ácido carboxílico e álcool
e) fenol, álcool e amina
f) cetona e álcool

página 54

- 3) E
7) D
8) E
10) B
13) E
26) B
28) E