

# Lista de Exáculos - Semana 3

1) D

2) Respuesta individual

3) C

4) a) clorotano

b) 2H - dicloroetano

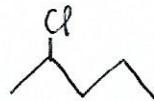
c) 2 - cloropropano

d) fluorbenzeno

e) 2 - fluor - 3 - metilbut - 1 - uno

f) 1 - iodoo - 4 - cloropentano

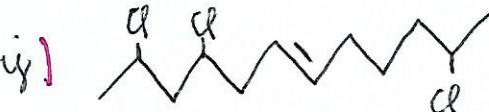
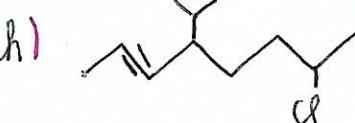
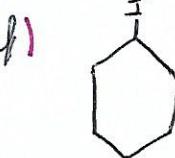
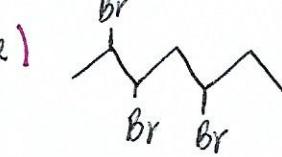
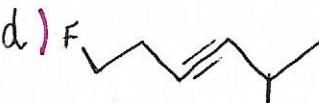
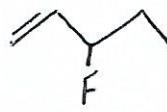
5) a)



b)



c)



6) a)



b) iodeto de terbutila

c)  $\text{H}_3\text{C}-\text{CH}_2-\text{CH}_2-\text{CH}_2-\text{Br}$

d) cloruro de ciclopropila

7) A

8) 1,4 e 5

9) B < C < A

10) a) cloroto de neobutila / 2-clorobutano - haleto secundário

b) bromociclo hexano / brometo de ciclobexila - haleto secundário

c) 1-cloro - 5-metilhexano / cloroto de 5-metilhexila - haleto primário

d) cloruro de isopropila / 2-cloropropano - haleto secundário