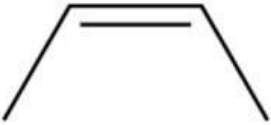
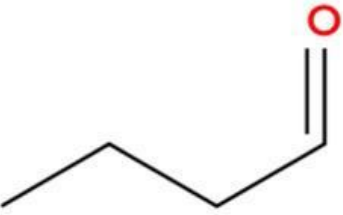
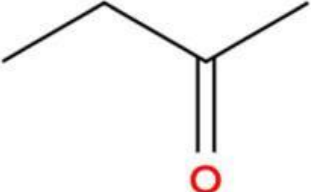
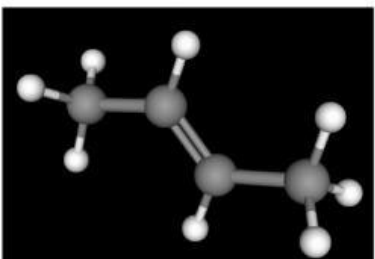
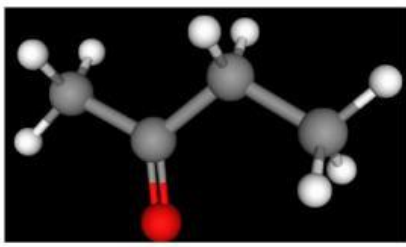
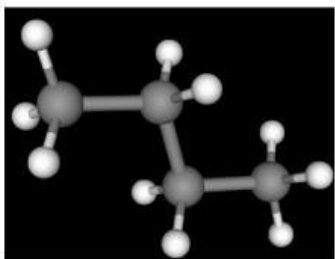
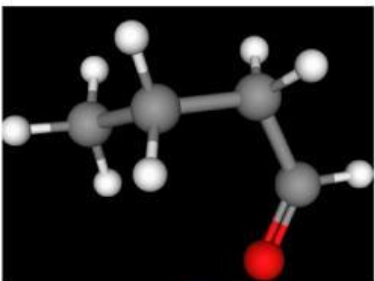
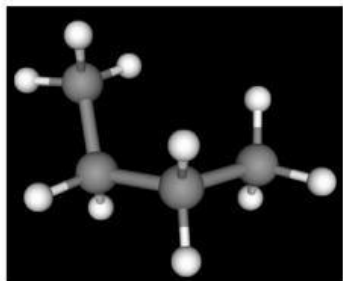
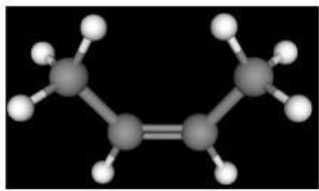


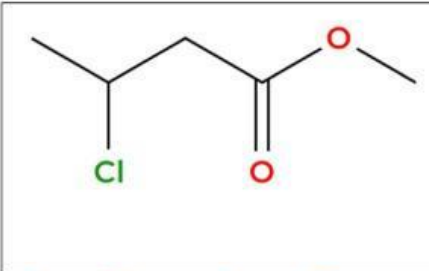
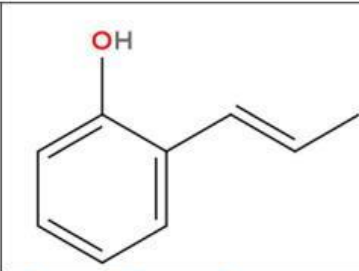
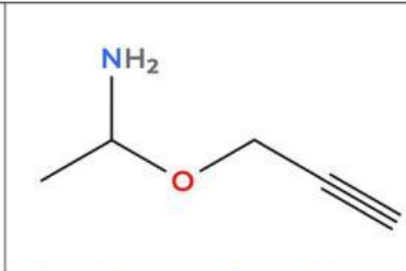
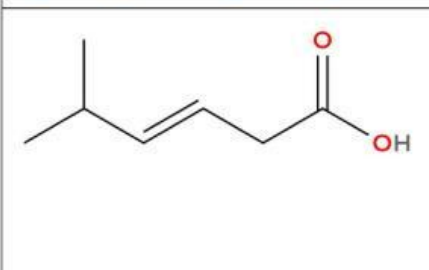
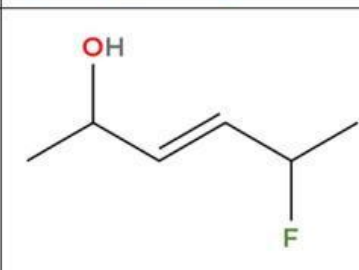
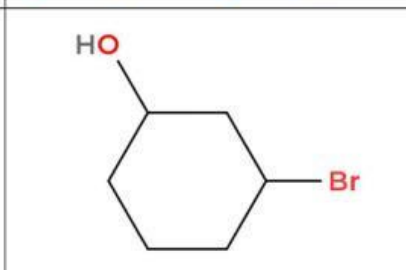
ISOMERIA

1- Observa les fórmules en zig-zag i les molècules tridimensionals i tria la resposta correcta:

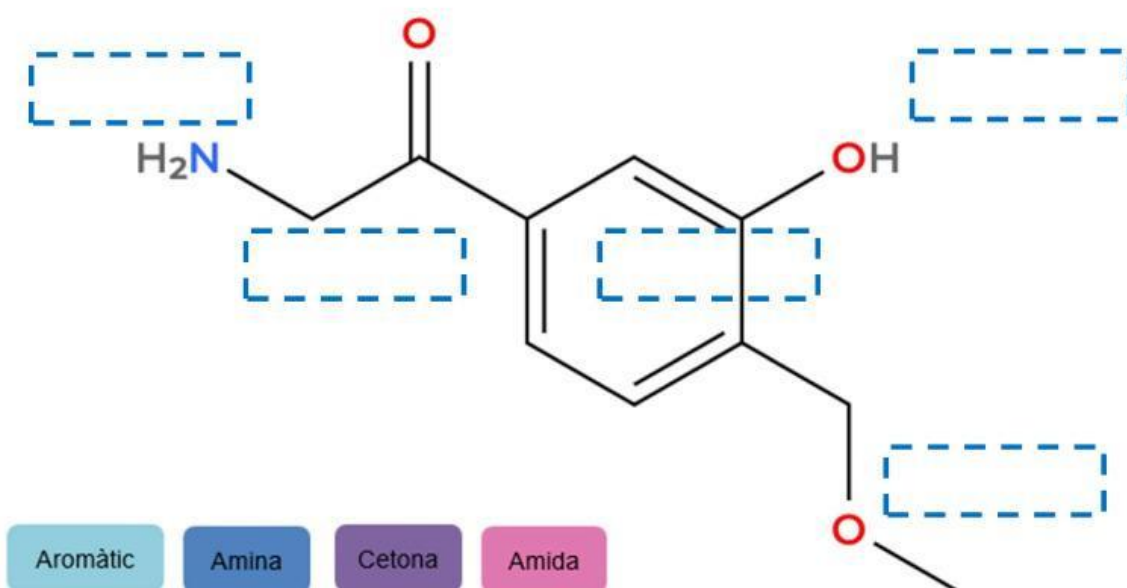
		
1	2	3
		
4	5	6
		
a	b	c
		
d	e	f

- La fórmula **1** correspon a la molècula **i**
- La fórmula **2** correspon a la molècula **i**
- La fórmula **3** correspon a la molècula **i**
- La fórmula **4** correspon a la molècula **i**
- La fórmula **5** correspon a la molècula **i**
- La fórmula **6** correspon a la molècula **i**

2- Observa les molècules i escriu la seva fórmula molecular:

		
C H O Cl	C H O	C H O N
		
C H O	C H O F	C H O Br

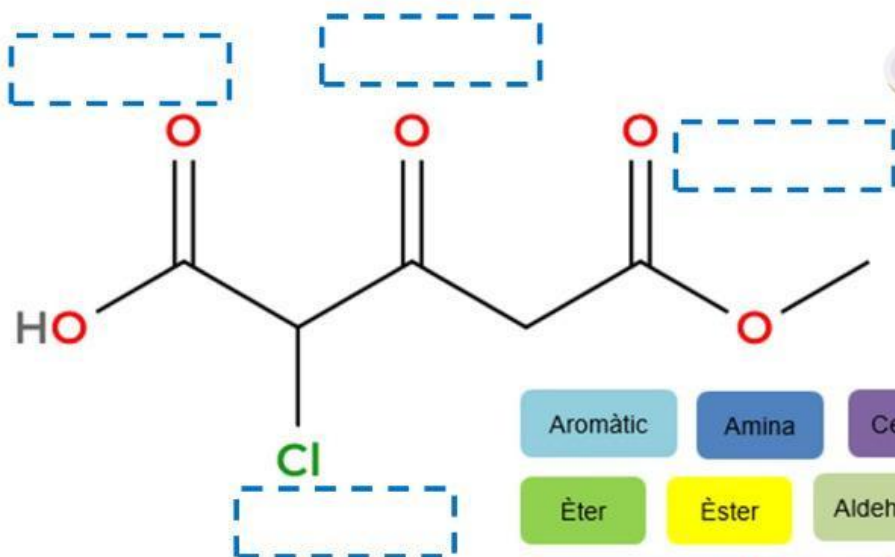
3- Observa les molècules i arrossega el nom del grup funcional al seu lloc:



- | | | | |
|-----------------|---------|---------------|--------------|
| Aromàtic | Amina | Cetona | Amida |
| Èter | Èster | Aldehid | Halògen |
| Àcid carboxílic | Alcohol | Triple enllaç | Doble enllaç |

Si una dada sobra, cal moure-la al contenidor

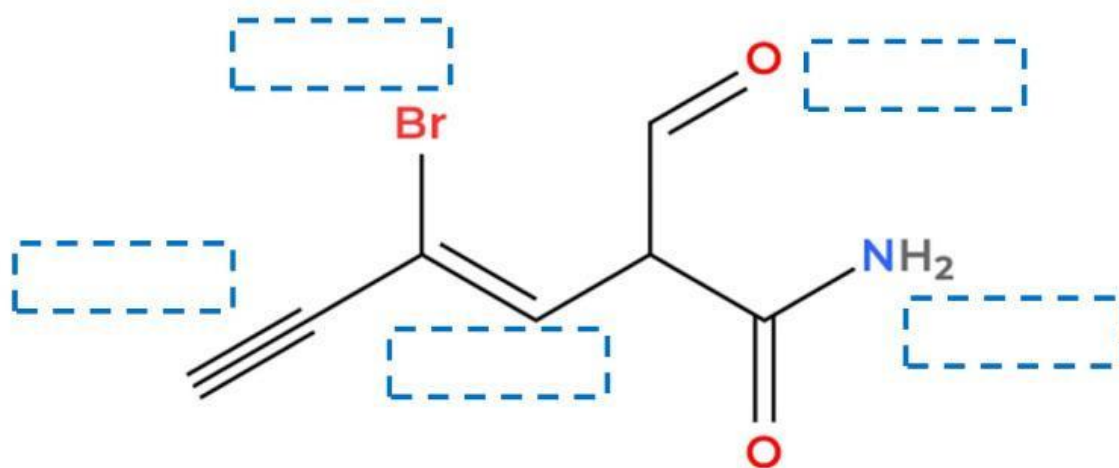




Si una dada sobra, cal moure-la al contenidor



- | | | | |
|-----------------|---------|---------------|--------------|
| Aromàtic | Amina | Cetona | Àcida |
| Èter | Èster | Aldehid | Halògen |
| Àcid carboxílic | Alcohol | Triple enllaç | Doble enllaç |



- | | | | |
|-----------------|---------|---------------|--------------|
| Aromàtic | Amina | Cetona | Àcida |
| Èter | Èster | Aldehid | Halògen |
| Àcid carboxílic | Alcohol | Triple enllaç | Doble enllaç |

Si una dada sobra, cal moure-la al contenidor

