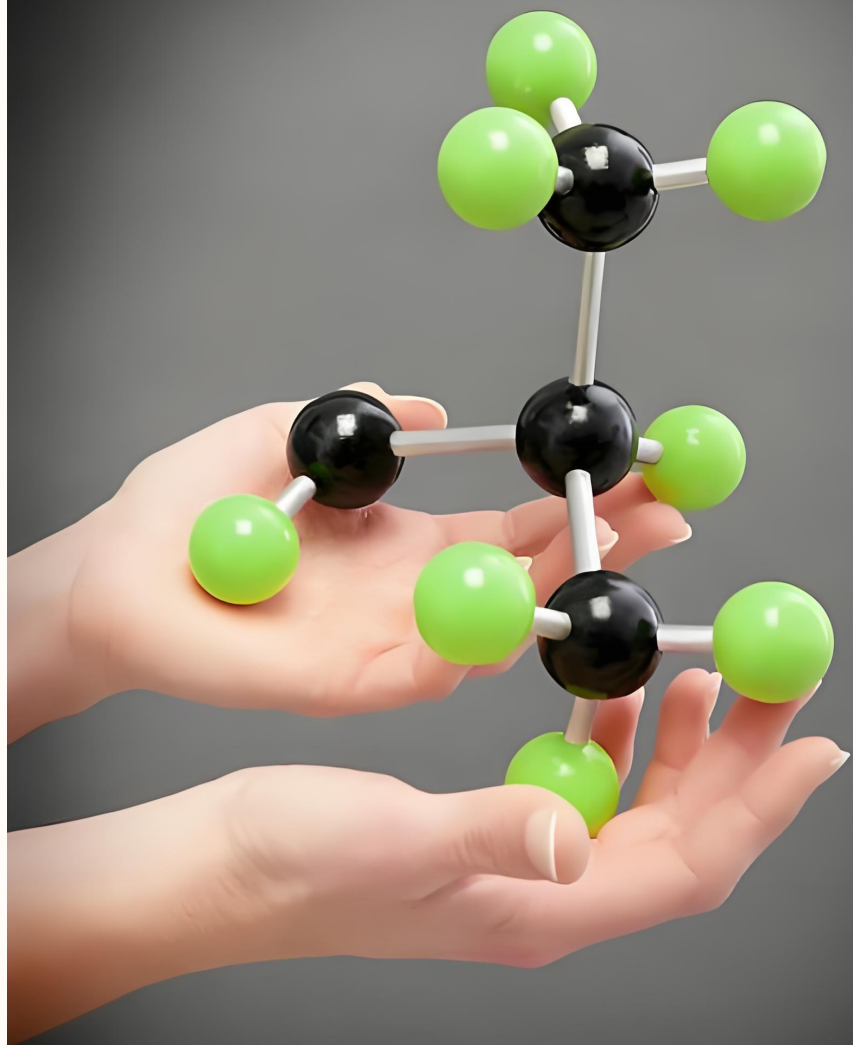
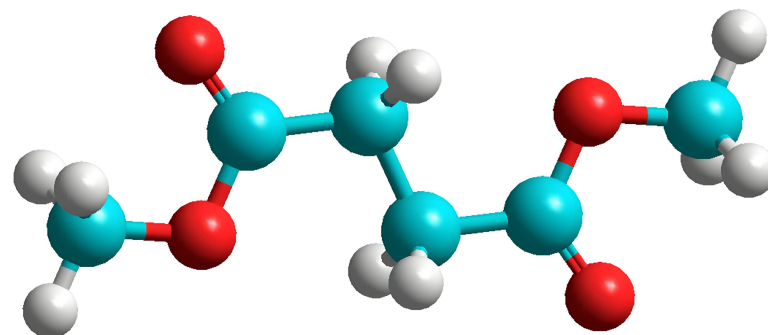


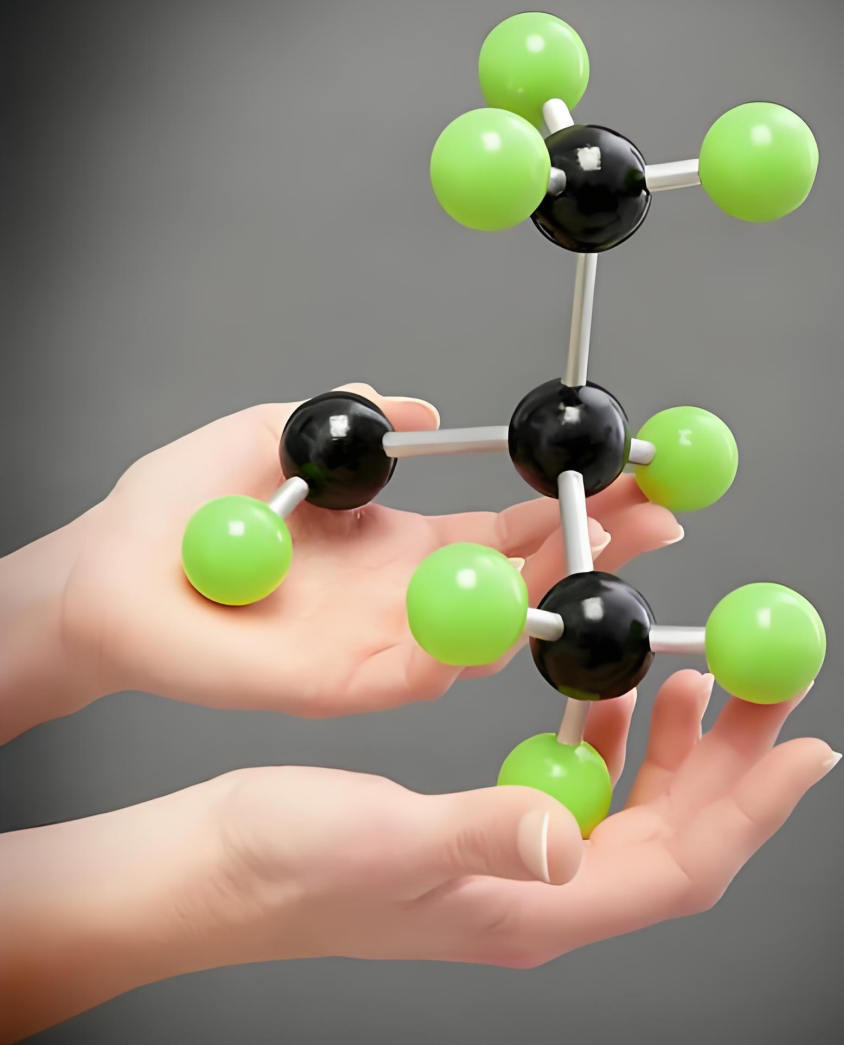
每日考点 005



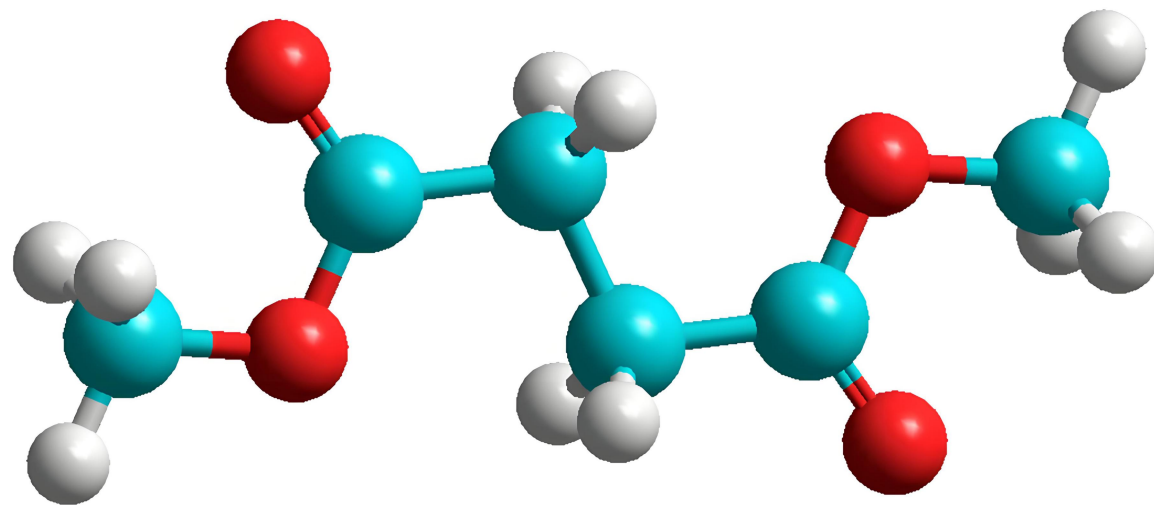
共面 & 共线
同学，
你怎么看？



每日考点 005

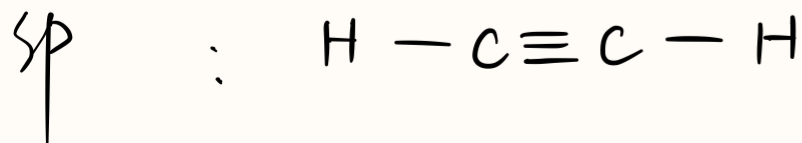
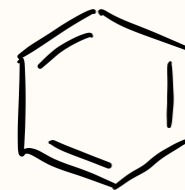
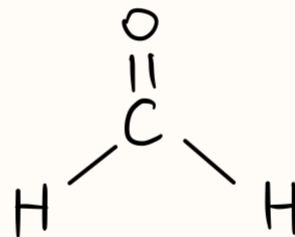
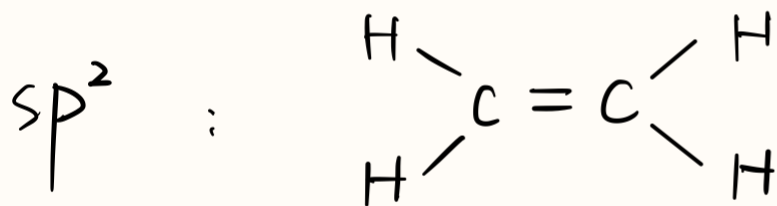
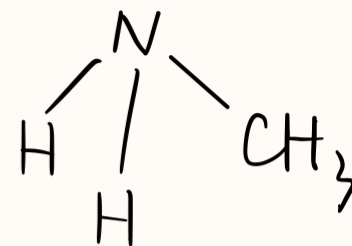
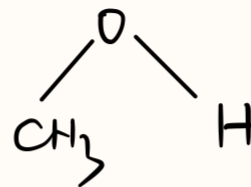
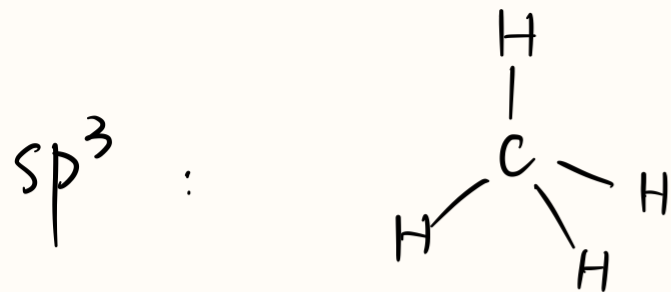


共面 & 共线
同学，你怎么看？



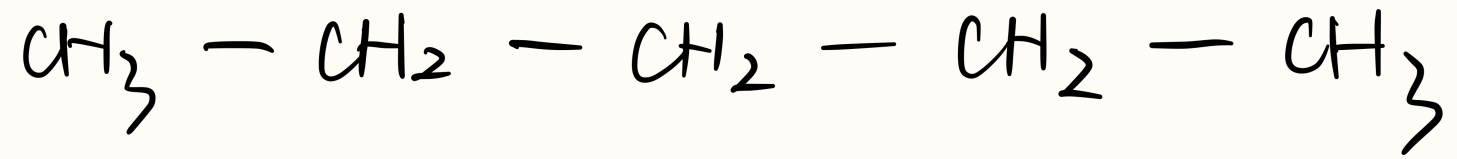


一、方法



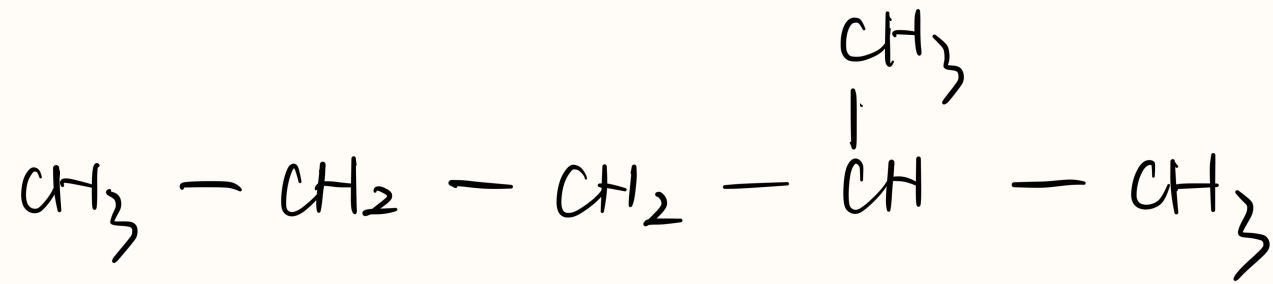


一、方法



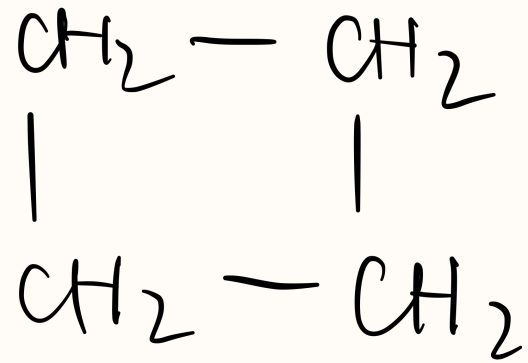


一、方法



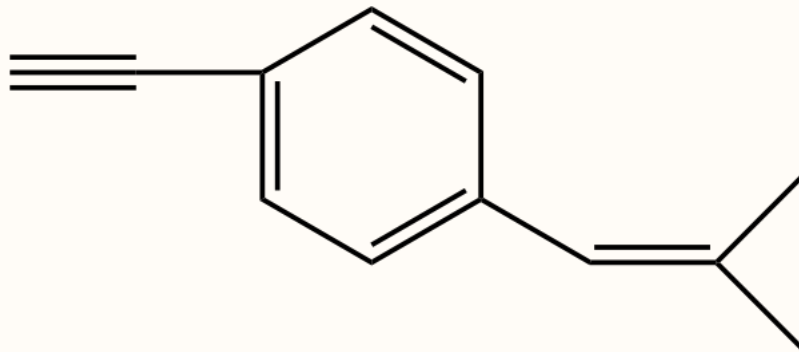


一、方法



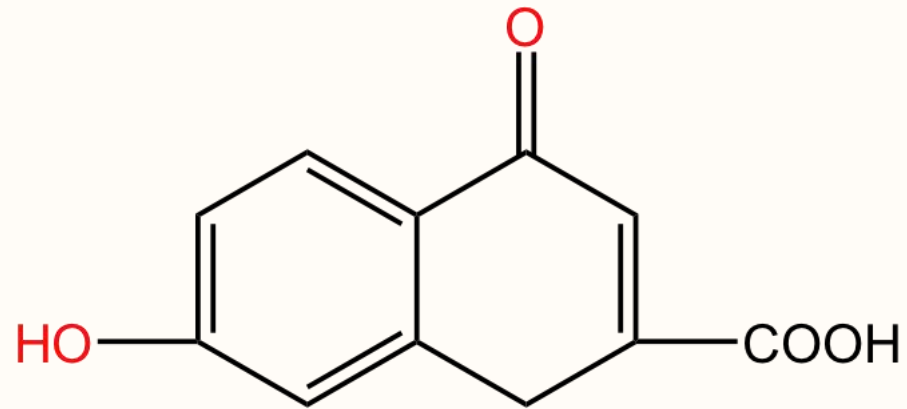


一、方法



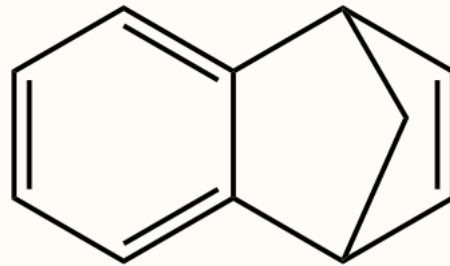


一、方法





一、方法





二、例题

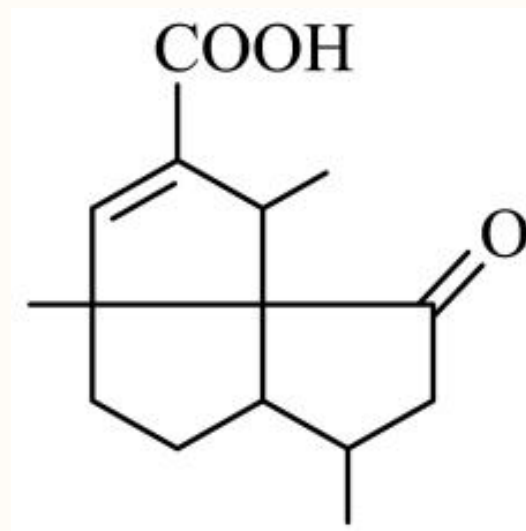
1. (2024广东)

A.

B.

C. 其环系结构中3个五元环共平面

D.





二、例题

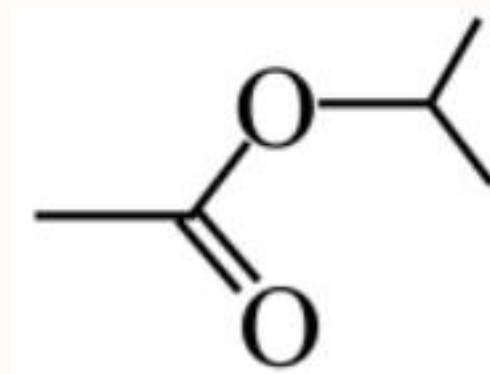
2. (2023全国乙)

A.

B.

C. 产物分子中所有碳原子共平面

D.





二、例题

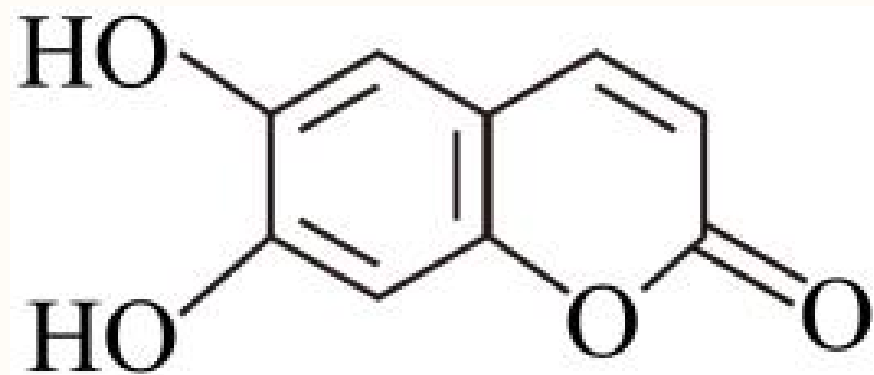
3. (2023.1浙江)

A.

B. 分子中所有碳原子共平面

C.

D.





二、例题

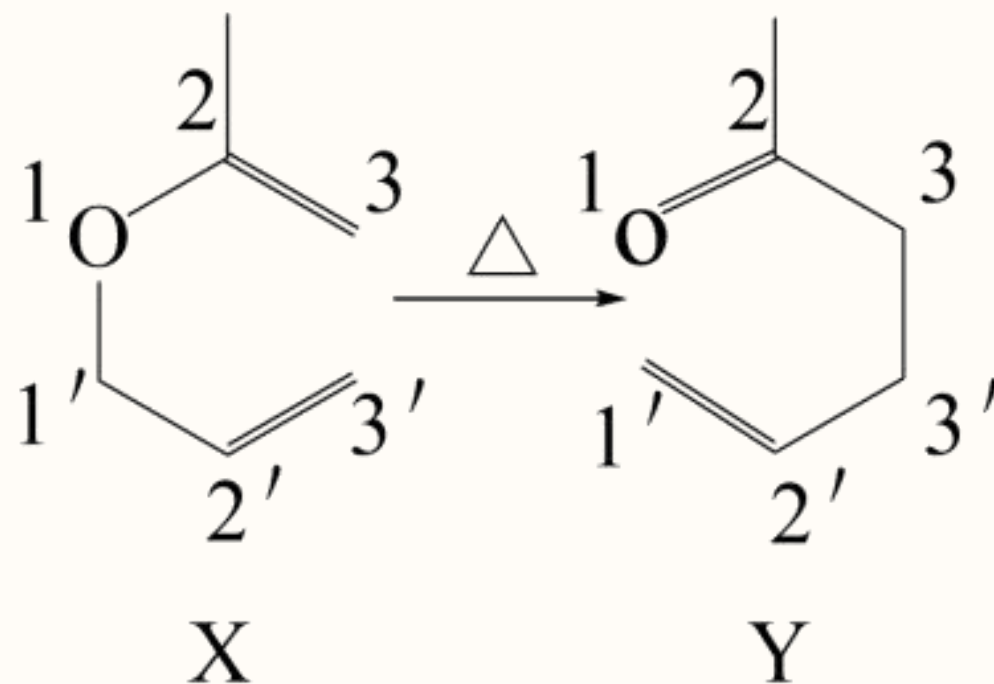
4. (2023山东)

A.

B. 除氢原子外，X中其他原子
可能共平面

C.

D.





二、例题

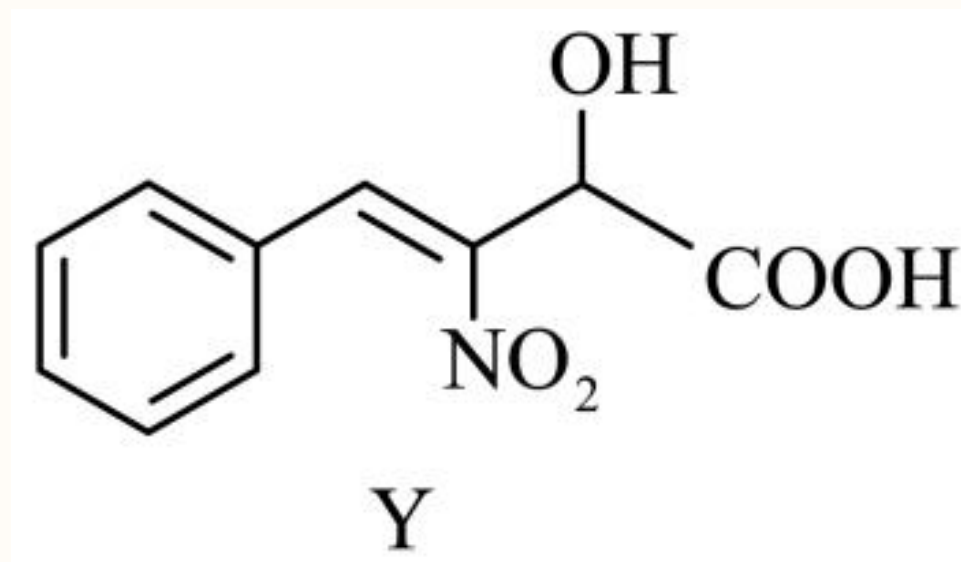
5. (2024潍坊一模)

A.

B.

C. Y中可能共平面的碳原子
最多为9个

D.





二、例题

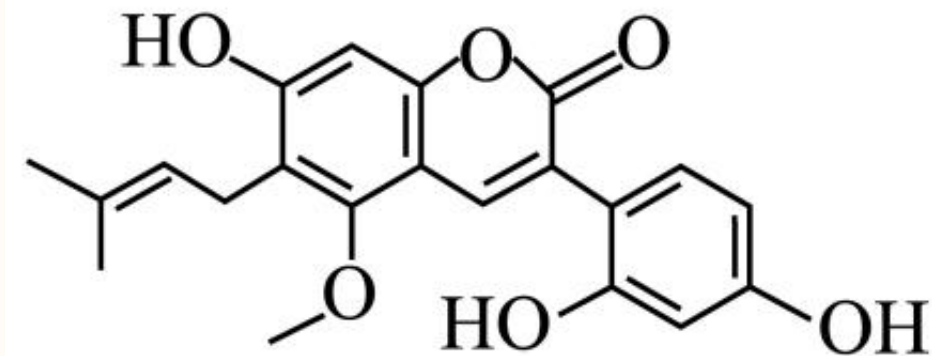
6.

A.

B. 甘草香豆素中所有碳原子
可能共平面

C.

D.



甘草香豆素