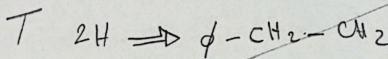
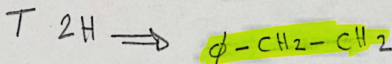
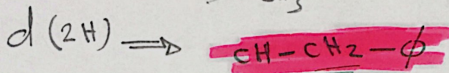
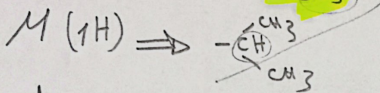
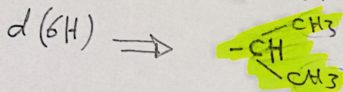
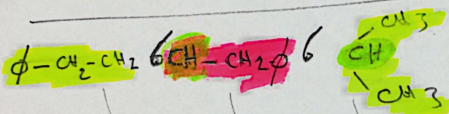


الكل 7-6-13 مكتوب على البنية

Mo

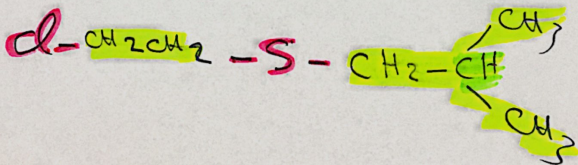


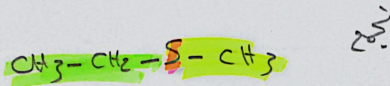
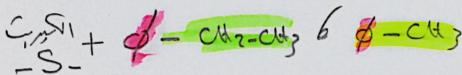
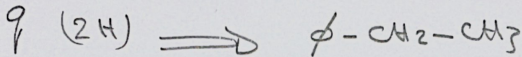
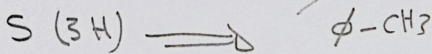
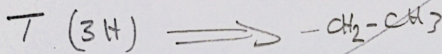
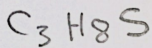
نطرح المصباح

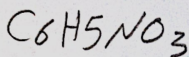


بقية

وبقية لدينا الكبريت -S- والكلور Cl







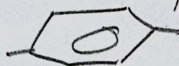
① d 2H 6.5

② d 2H 7.5

۳

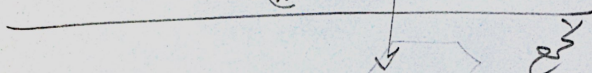
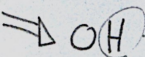
تجارب الیاس
تعود لحالة شيرين

para



6C (4H)

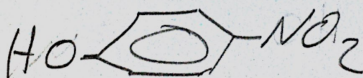
S(1H)



لجمع

NO₂ و 6C و 5H

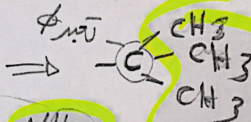
تصل على 2



$C_5H_{13}N$

S (9H)

0.9 ppm



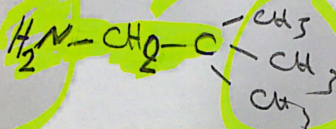
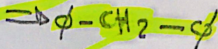
S (2H)

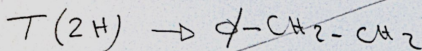
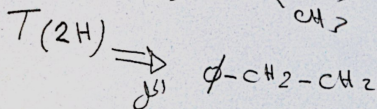
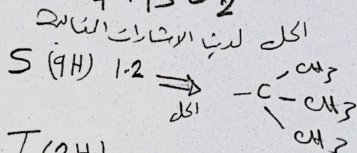
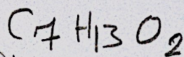
1.6 ppm



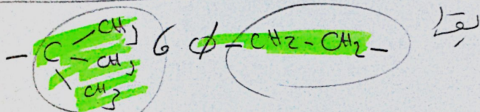
S (2H)

2.3 ppm





نظرة
المستقبل



عدد ذرات الكربون = 13
 عدد ذرات الأكسجين = 2
 بقا واحدة C ولديها اوكسجين

