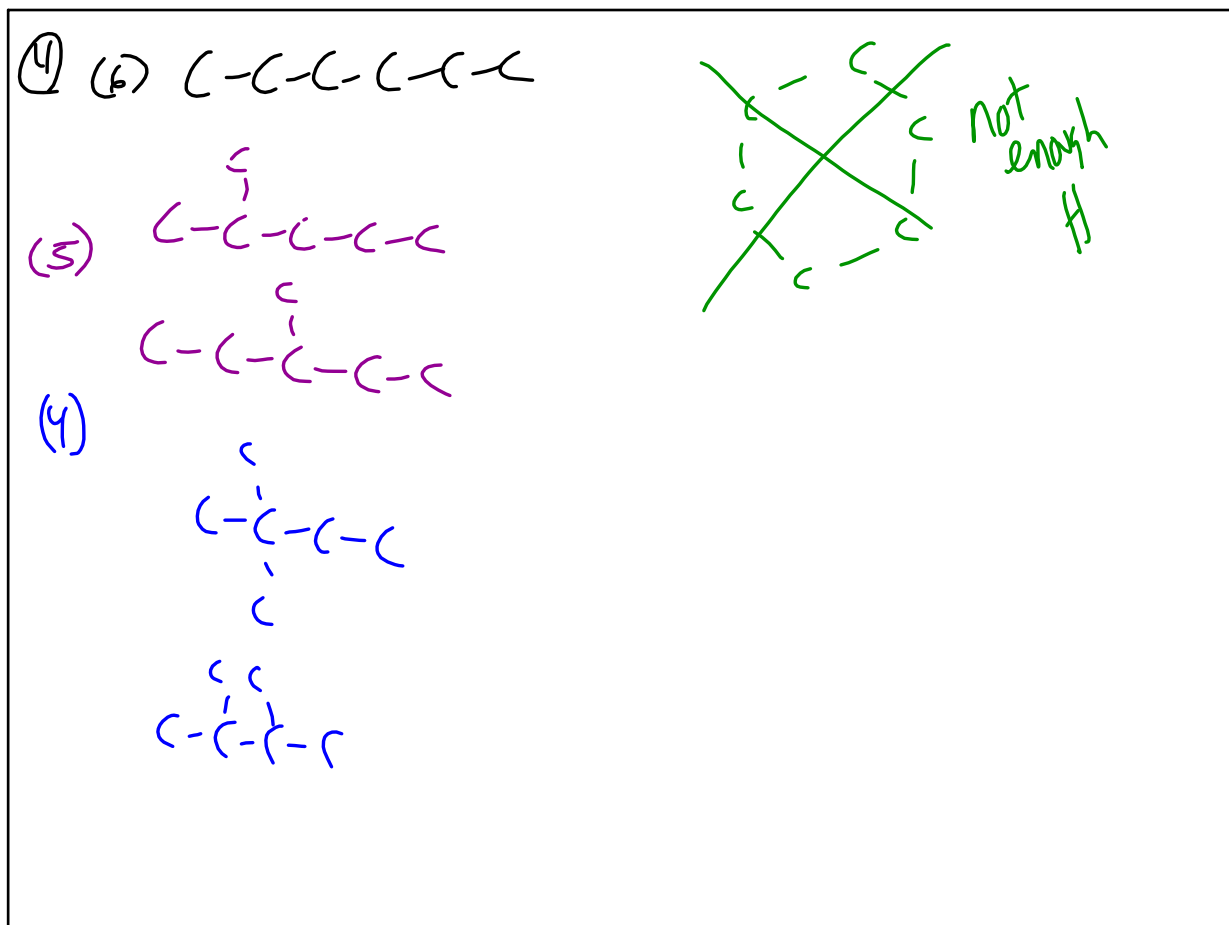
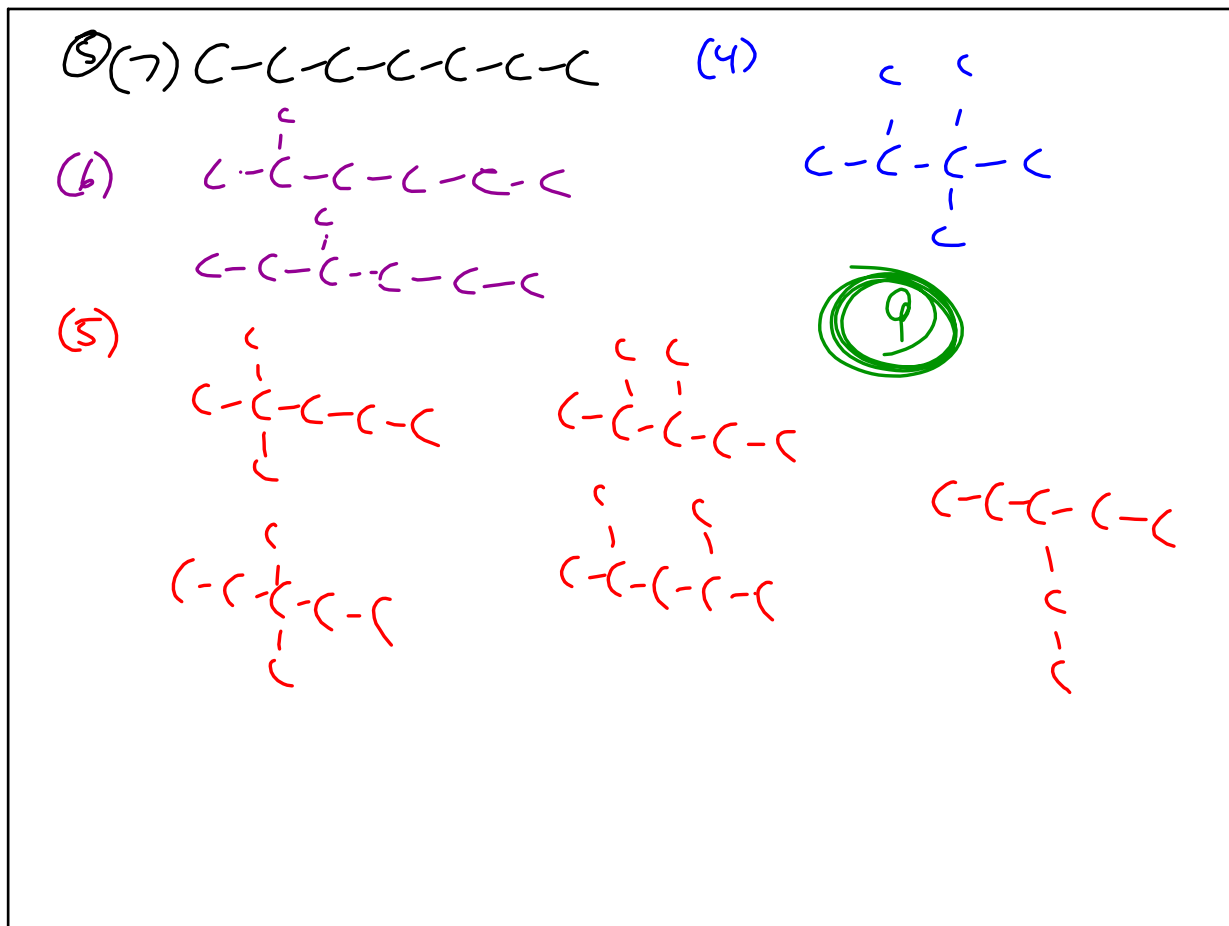


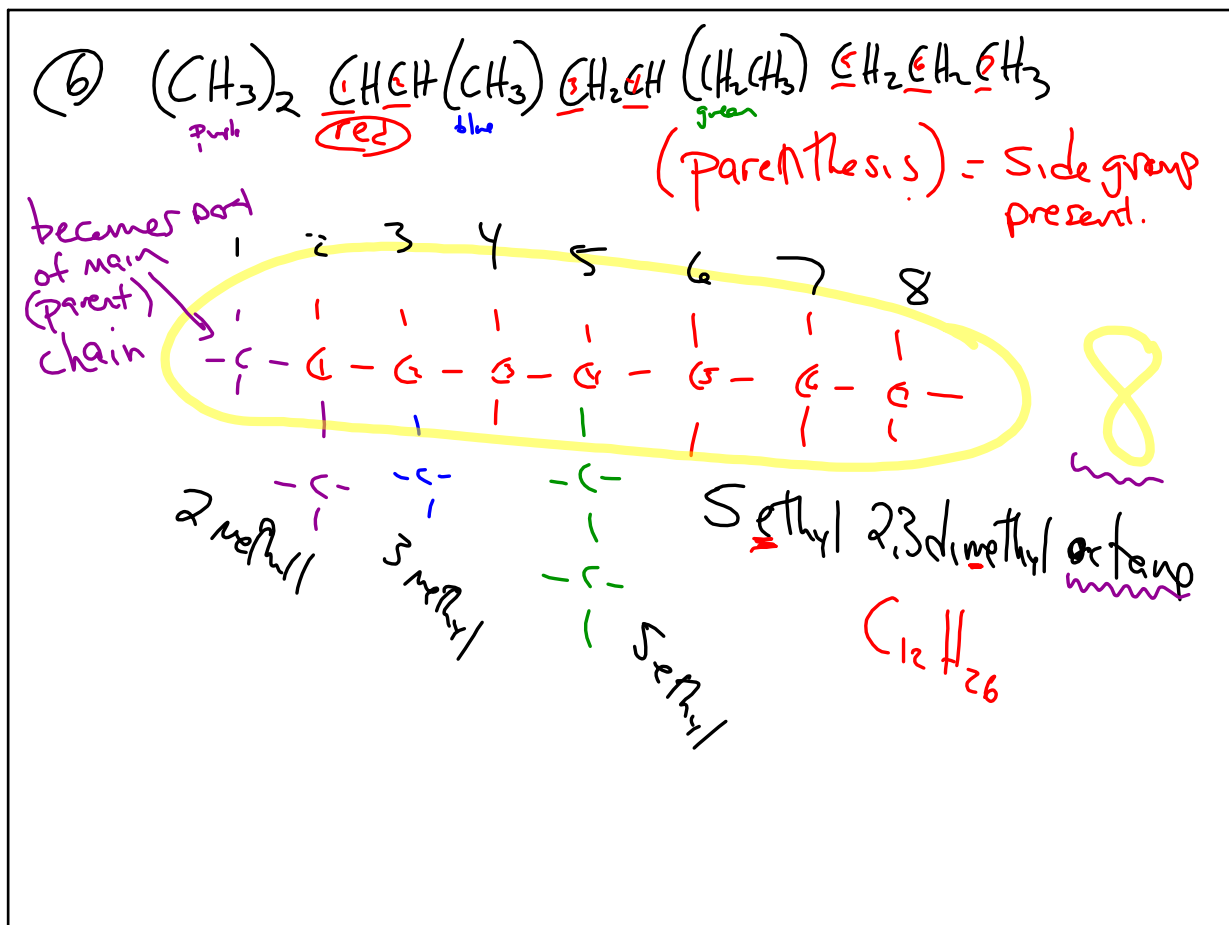
Apr 23-7:40 AM



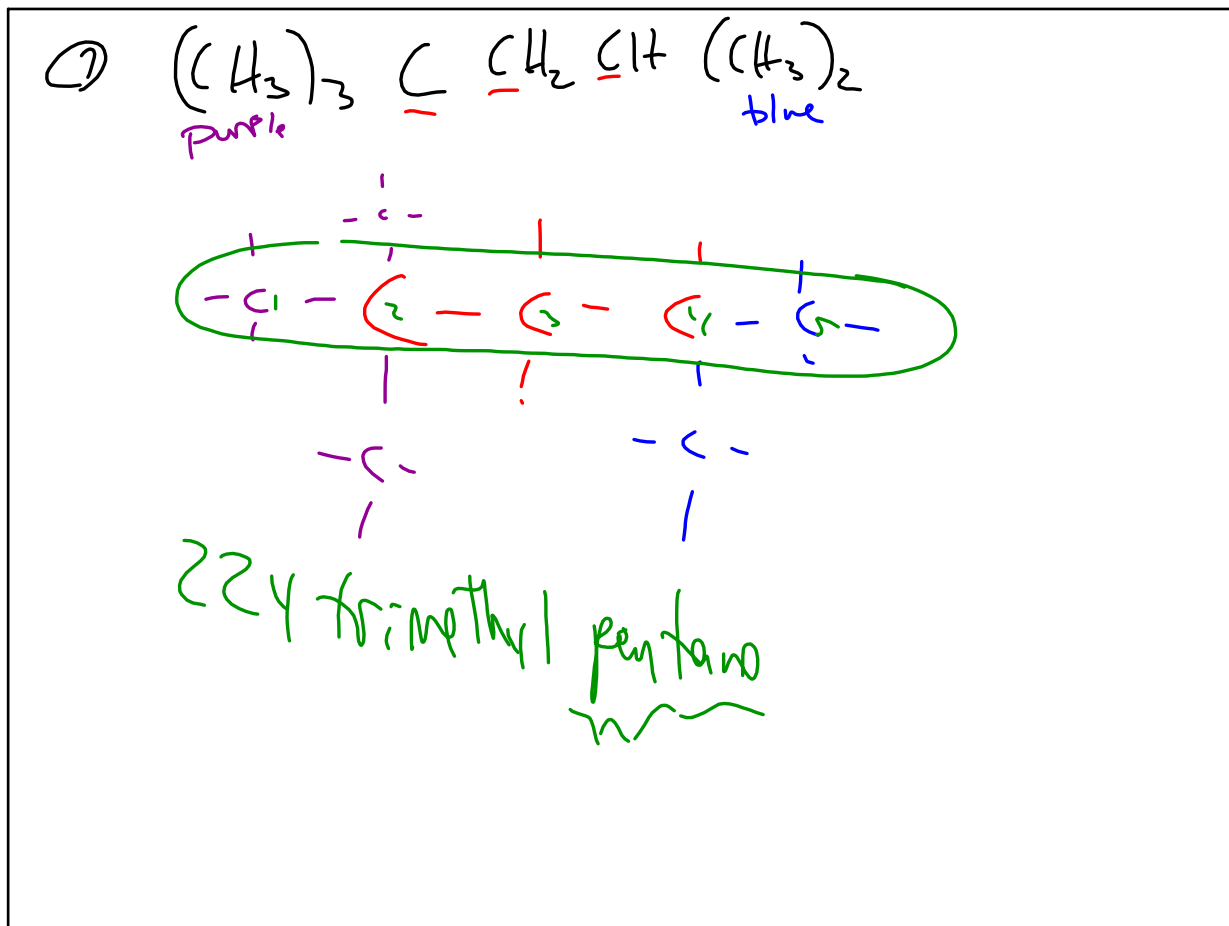
Apr 23-7:56 AM



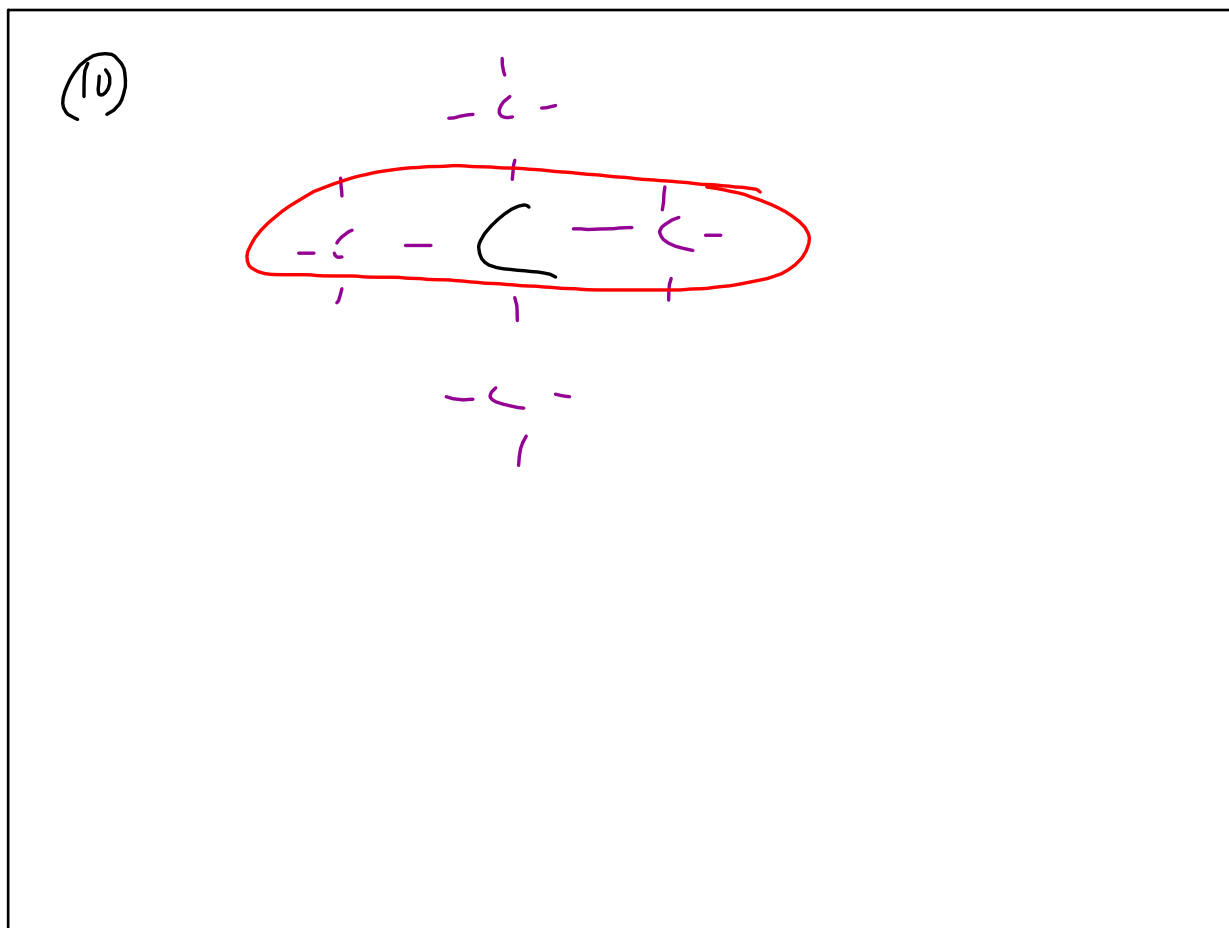
Apr 23-8:01 AM



Apr 23-8:05 AM

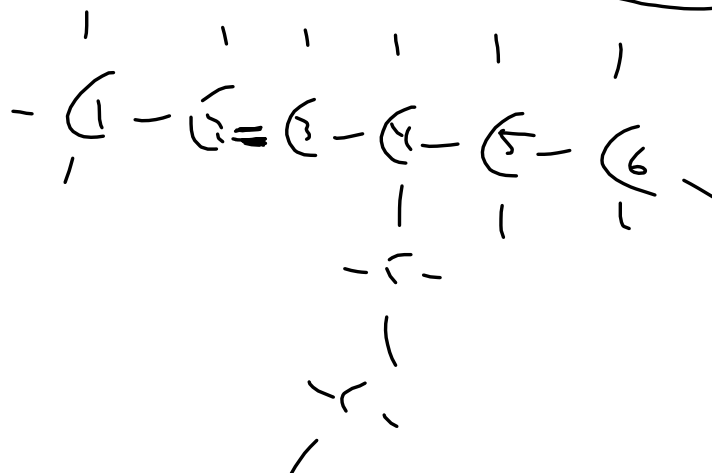


Apr 23-8:16 AM



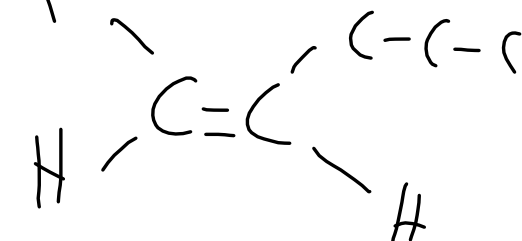
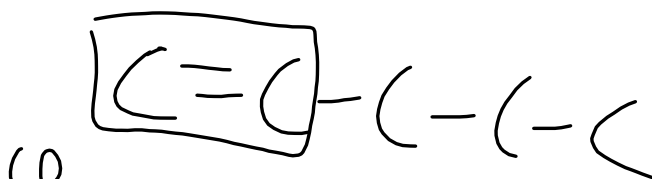
Apr 23-8:21 AM

⑪ 4 ethyl 2 hexene C_8H_{16}



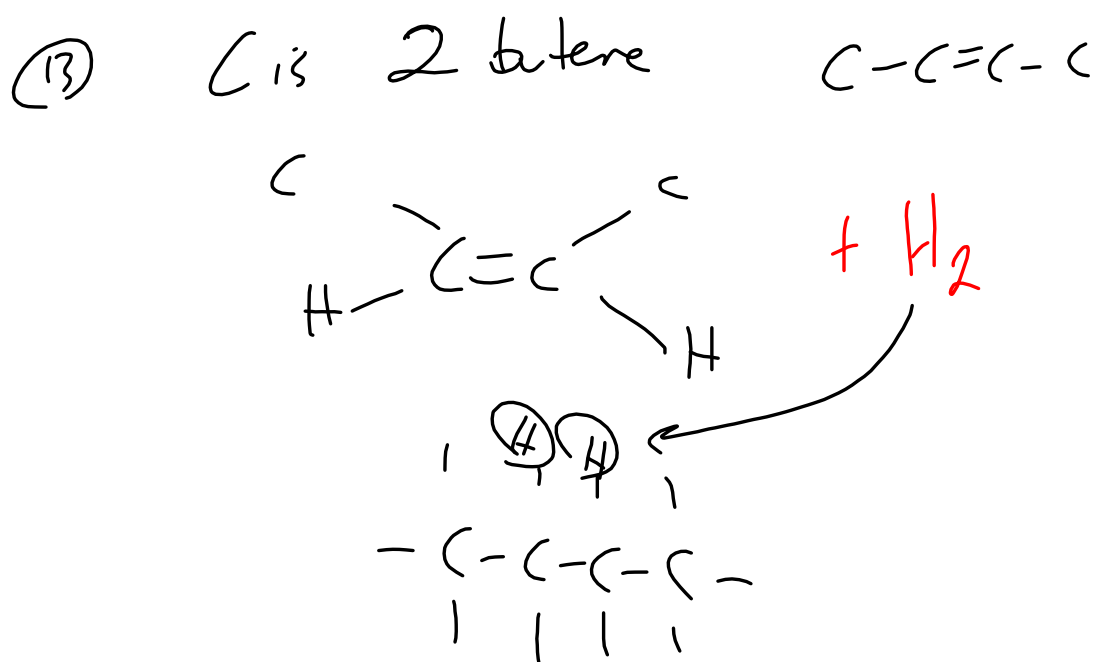
Apr 23-8:22 AM

⑫ 1 chloro 1 pentene

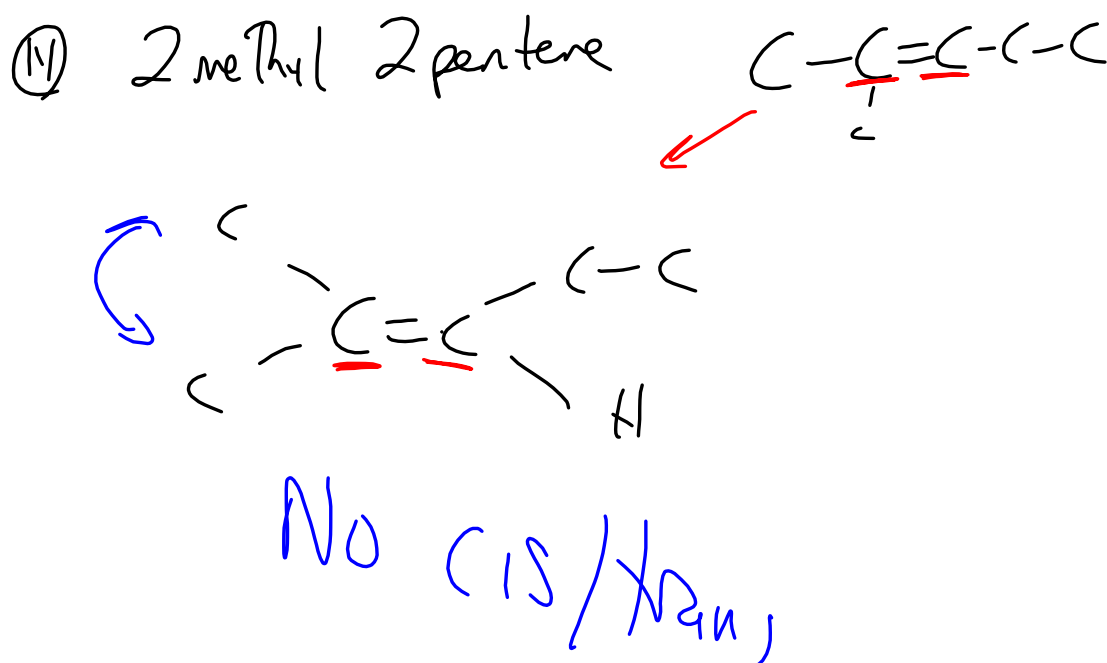


Cis/Trans

Apr 23-8:23 AM

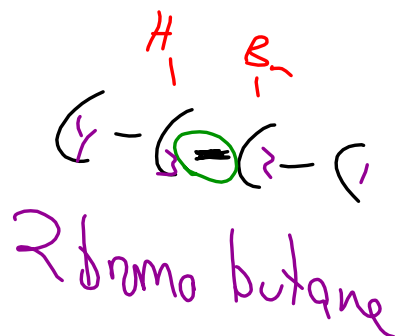


Apr 23-8:37 AM



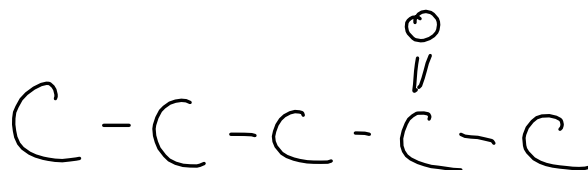
Apr 23-8:39 AM

⑮ 2 butene + HBr



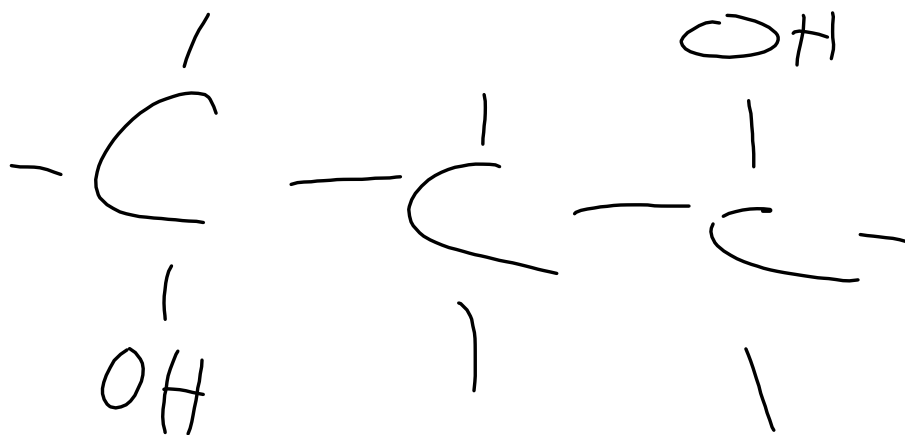
Apr 23-8:41 AM

2 pentanone



Apr 23-8:51 AM

1,3 propanediol



Apr 23-8:59 AM

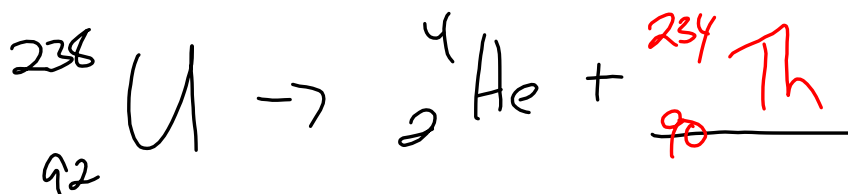
New KLER

$\frac{10}{}$

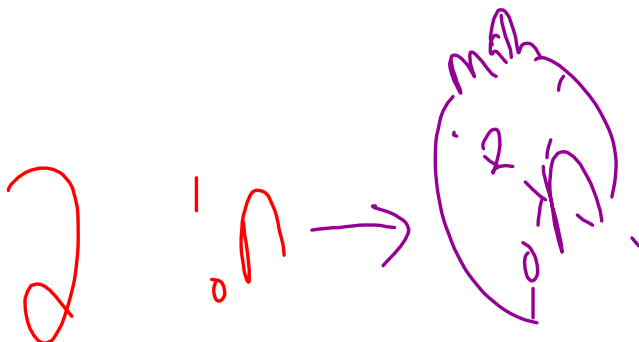
$$\frac{t_{1/2}}{1} = \frac{0.693}{K}$$

$$\ln A_t = -Kt + \ln A_0$$

Apr 23-9:06 AM



238



Apr 23-9:13 AM



Apr 23-9:16 AM