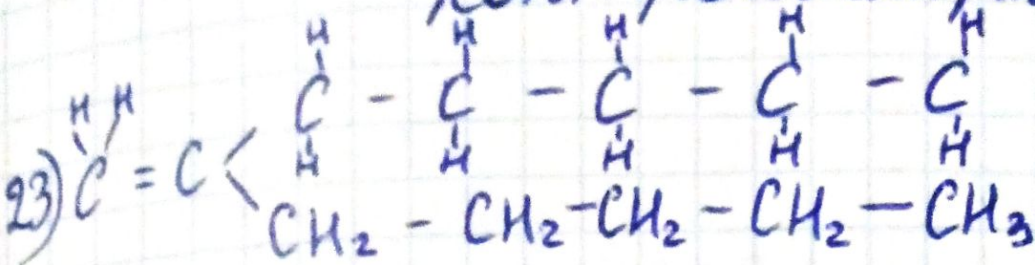
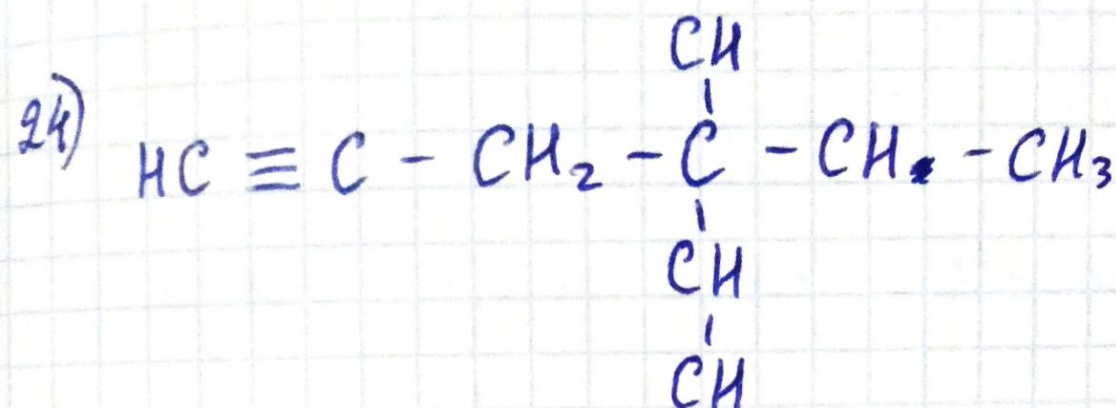


Контрольная работа №1.



$\text{C}_{12}\text{H}_{24}$ Алкен

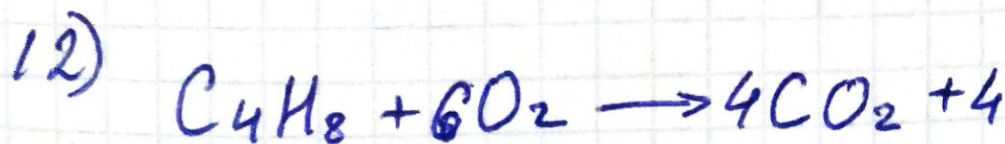
2-пентил геттен-1



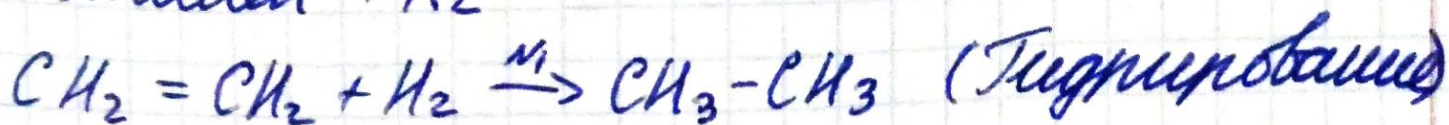
C_6H_{10}

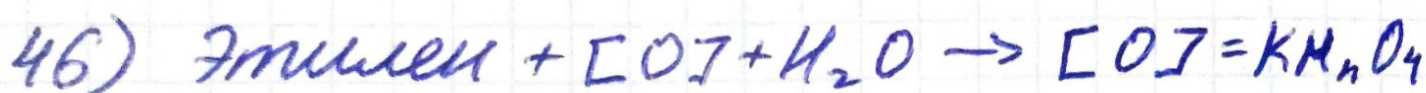
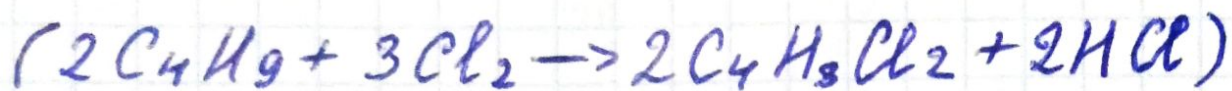
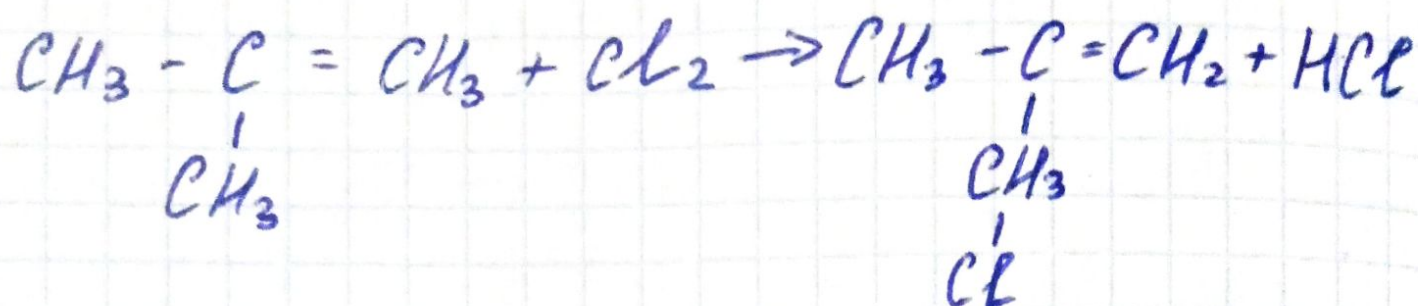
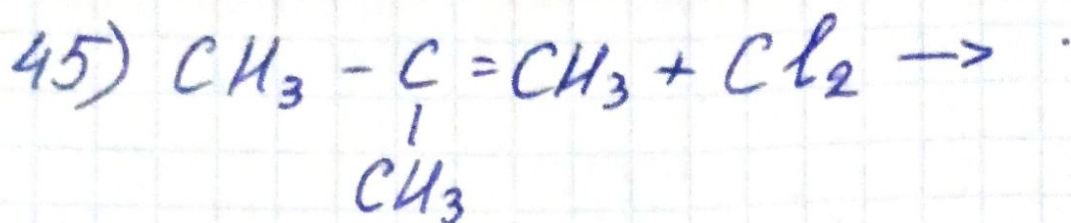
Тексин-1

Контрольная работа 2.

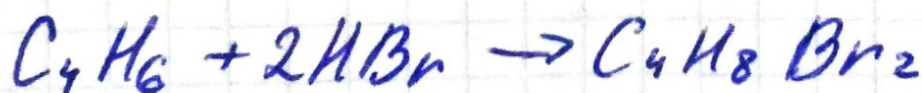
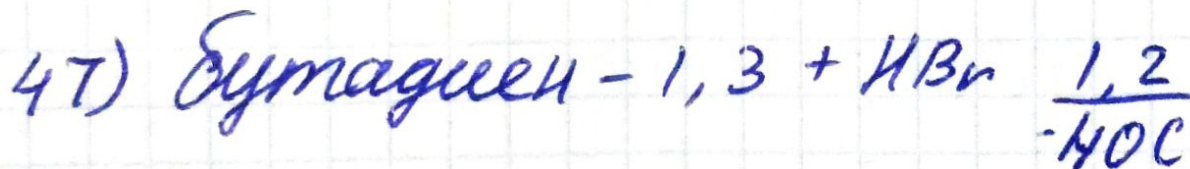
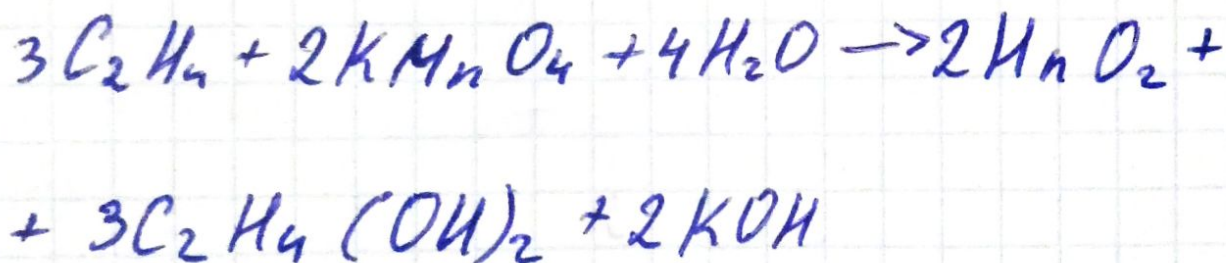


Контрольная работа 3.



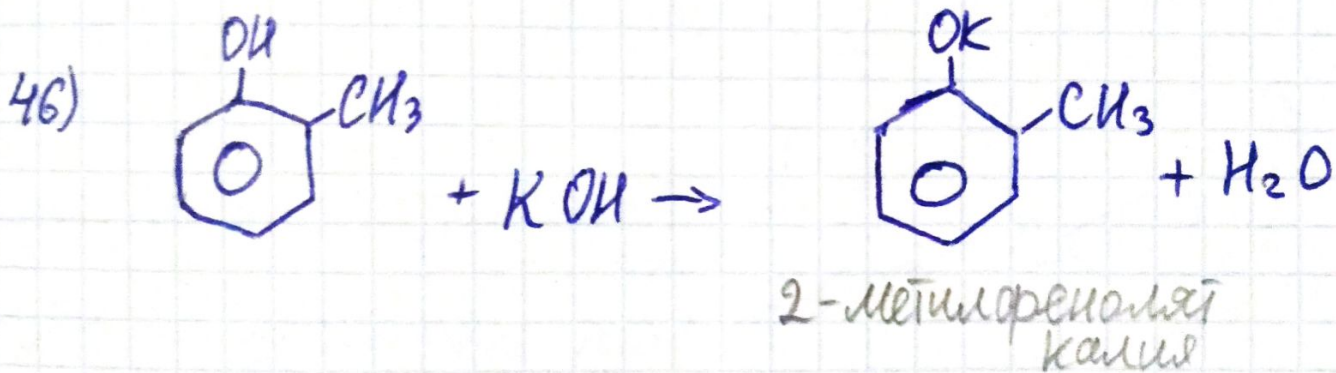
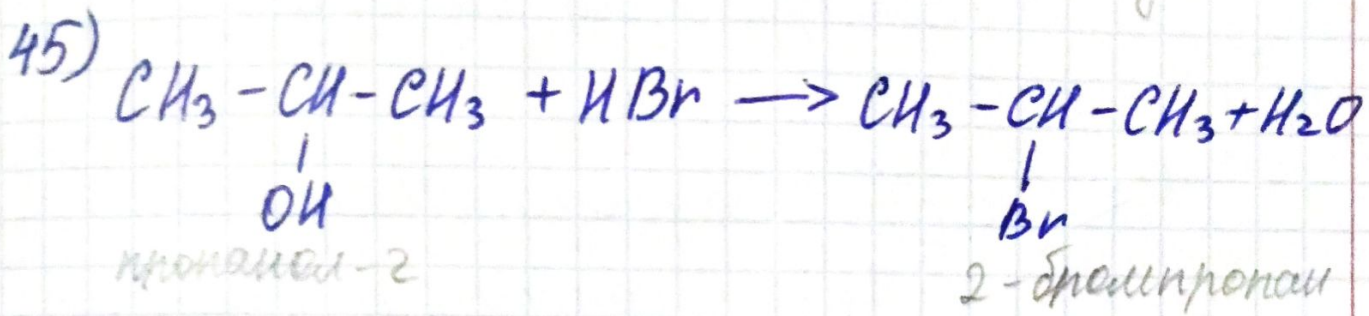
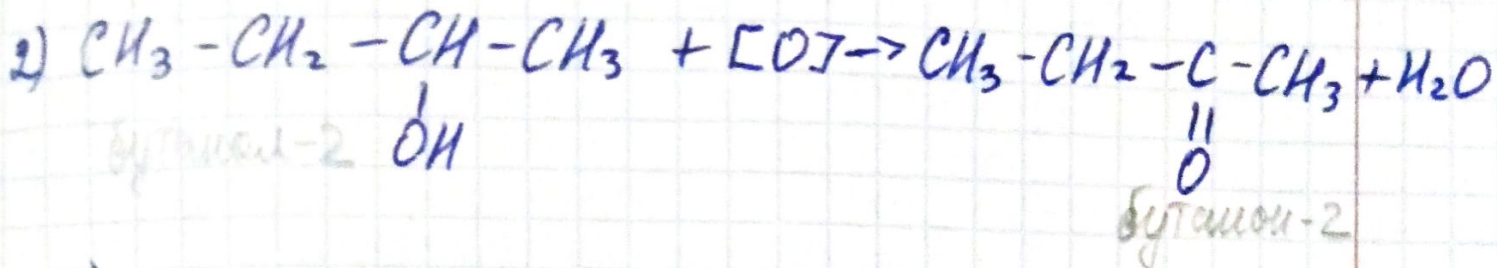
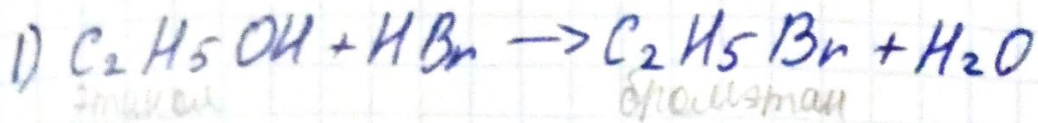


Решение:

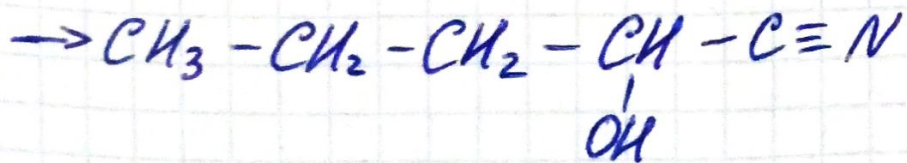
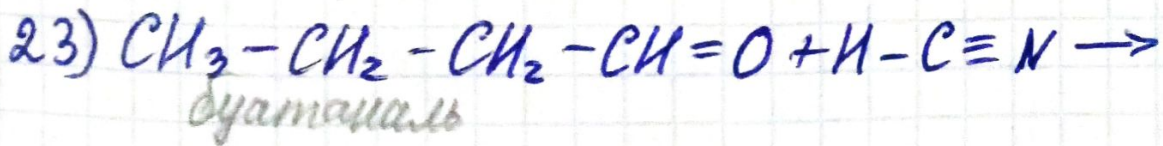


1,2 Дибромбутан

Контрольная работа 4

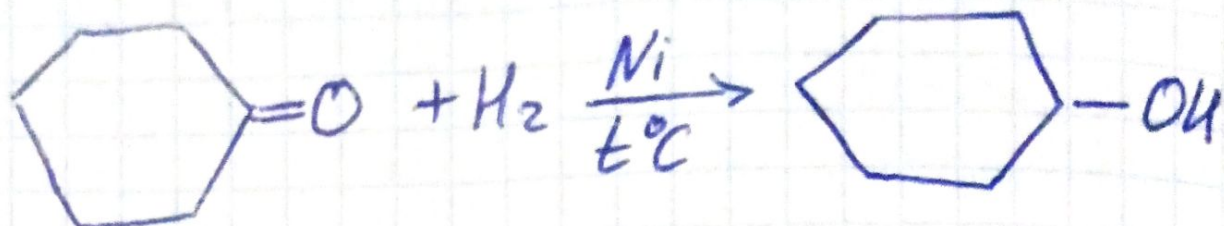


Контрольная работа 5.



тистрил-2-гидроксипентановой
кислоты

24)

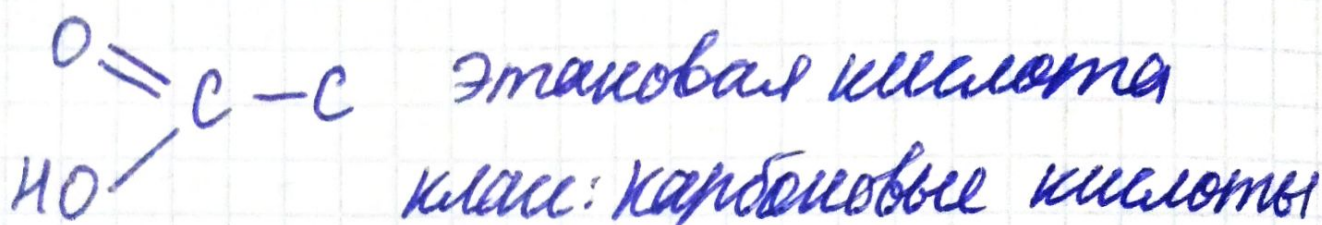


циклоксанон

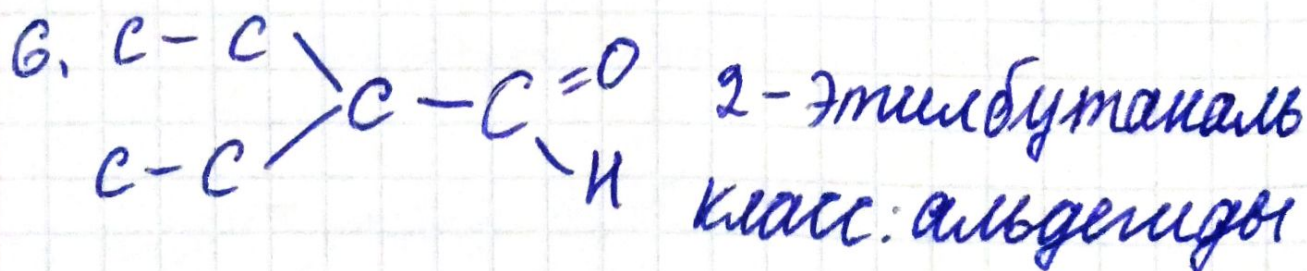
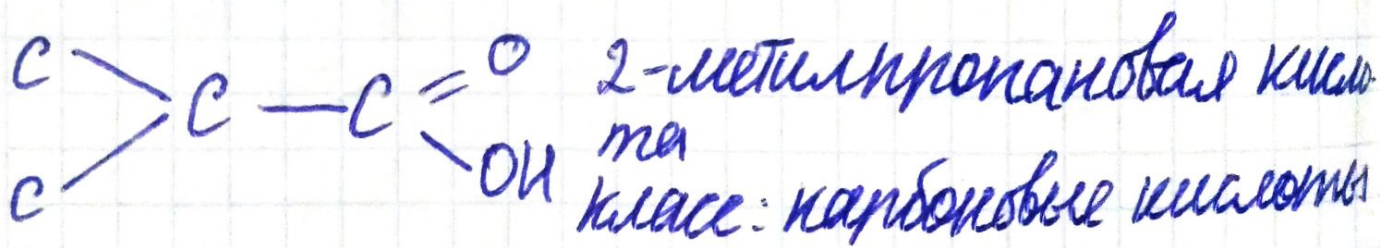
циклогексанол

Контрольная работа 6.

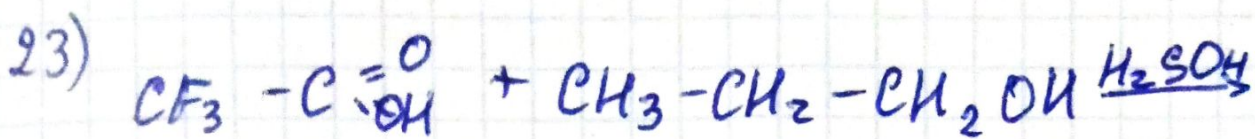
4.



5.

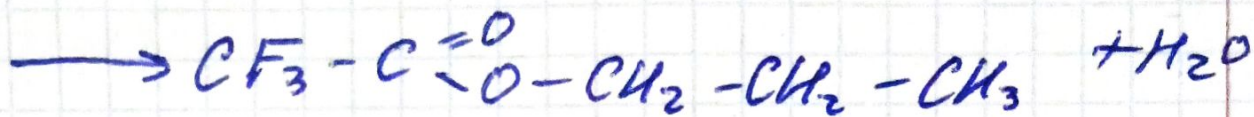


Контрольная работа 7.

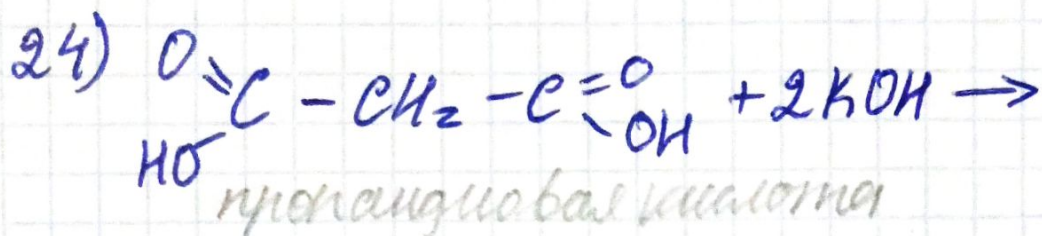


трифторэтановая
кислота

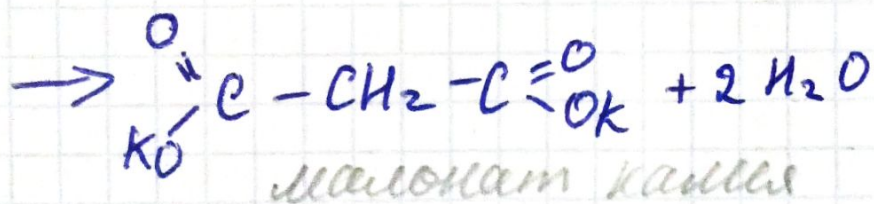
пропанол-1



пропильный эфир трифторэтановой
кислоты

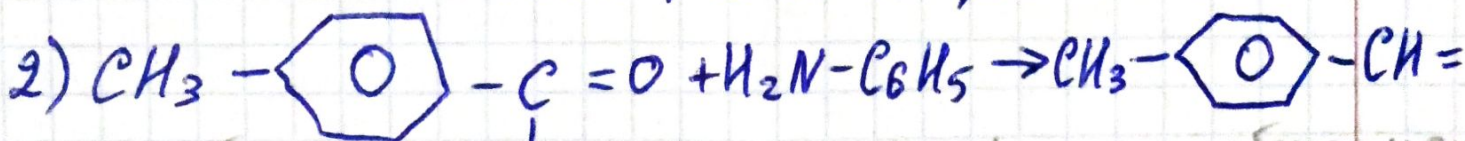


пропандионовая кислота



малонат калия

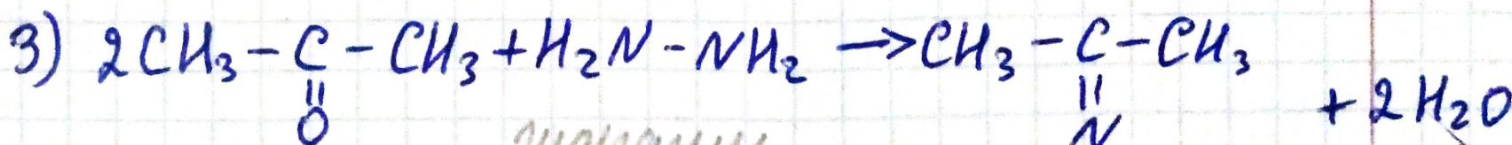
Контрольная работа 8.



4-метилбензальдегид

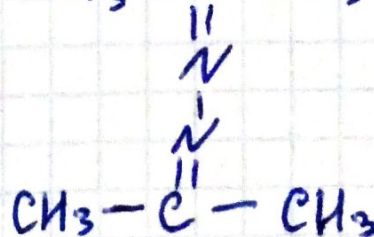
анилин

4-метилбензальдегид
= $\text{N} - \text{C}_6\text{H}_5 + \text{H}_2\text{O}$



пропанон

гидразин



ди-изо-пропилидгидразин