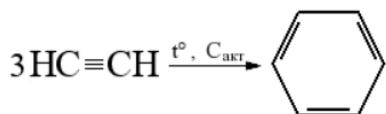
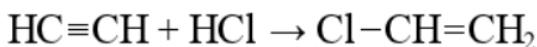


No3

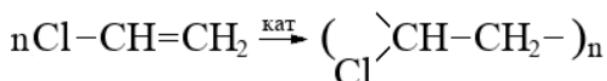
1. этин -> бензол



2. этин -> винилхлорид

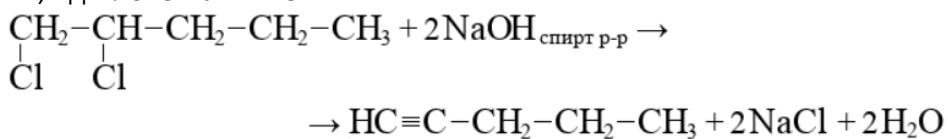


3. винилхлорид \rightarrow поливинилхлорид

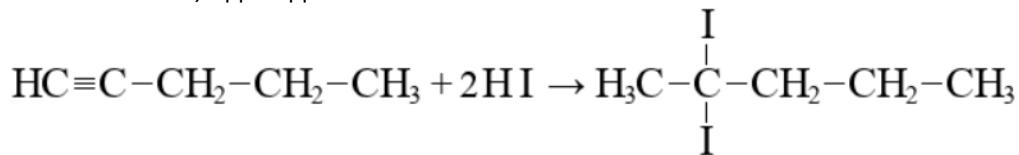


No4

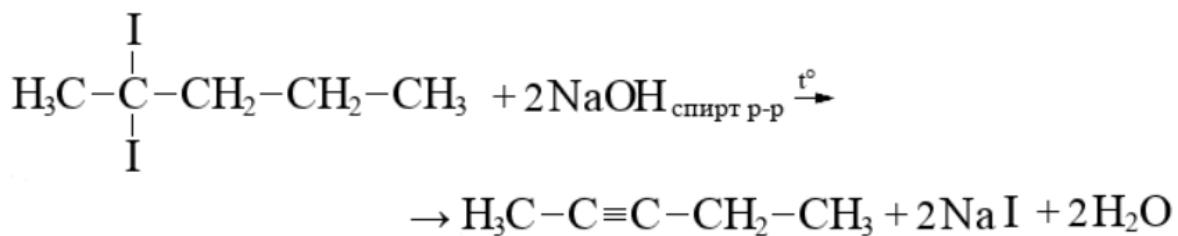
1. 1,2-дихлопентан -> пентин-1



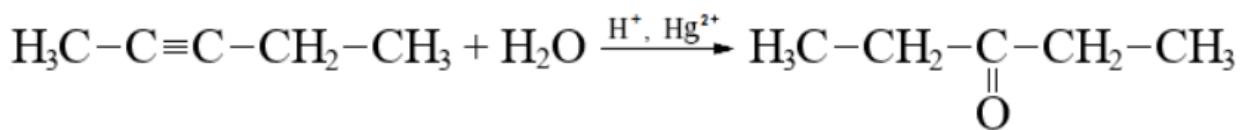
2. пентин-1 \rightarrow 2,2-дийодпентан



3. 2,2-дийодпентан -> пентин-2

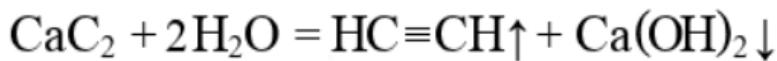


4. пентин-2 → диэтилкетон

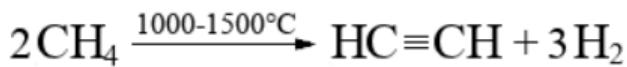


No207

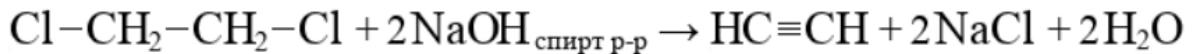
1. карбид кальция -> этин



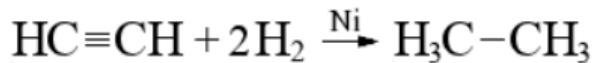
2. метан -> этин



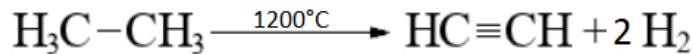
3. 1,2-дихлорэтан -> этин



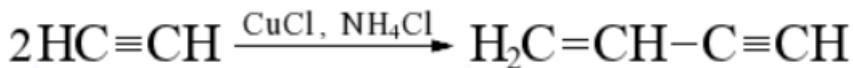
4. этин -> этан



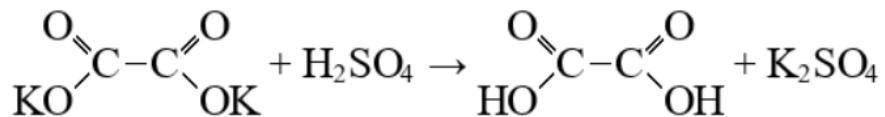
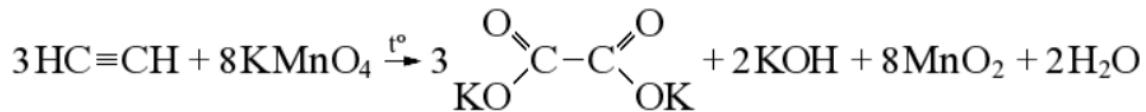
5. этан -> этин



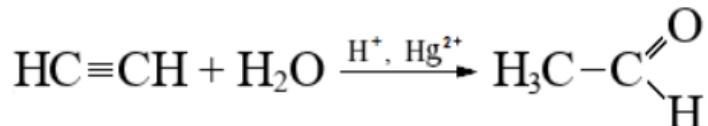
6. этин -> винилацетилен



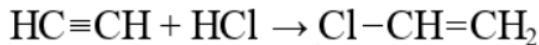
7. этин -> щавелевая кислота



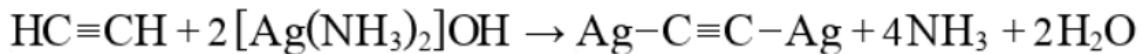
8. этин -> этаналь



9. этин -> хлорвинил



10. этин -> ацетилинид серебра



11. этин -> 1,2-дигромэтен

