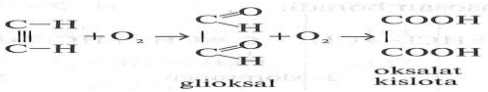
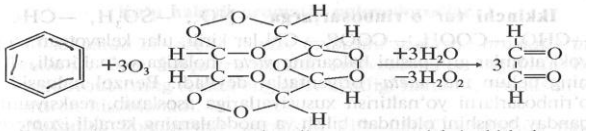
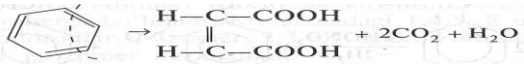
1. Oksalat kislotani olinishi



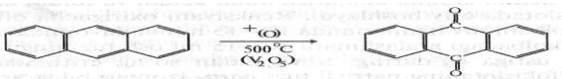
2. Triazanitdan glioksal olishi



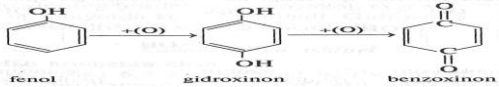
3.benzoldan malein kislota olish



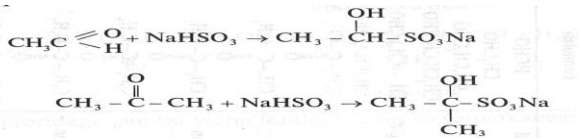
4. Antiratsendan antraxinin olishi



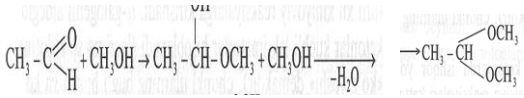
5. Fenoldan gidraxinon va benzaxinon olinishi



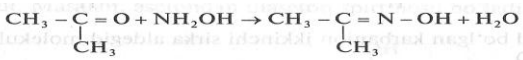
6. Aldegid va ketonlarga natriy bisulfit briktirib tegishli bisulfitlarni hosil qilinishi



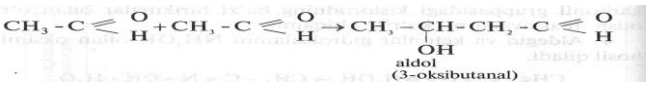
7.aldegidlardan asetallrni hosil qilinishi



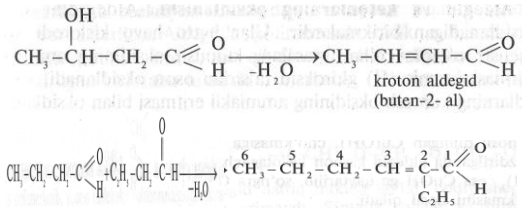
8. Aldegid va ketonlarning oksimlar xosil qilishi



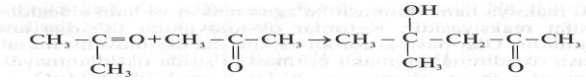
9.aldol kandensatsiya reaksiyasi



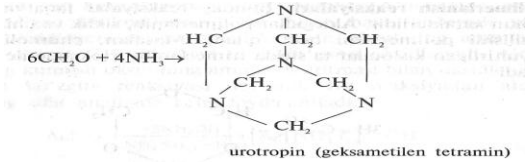
10.kraton kondensatsiya reaksiyasi



11.asetondan diaseton spirtning xosil bo'lishi



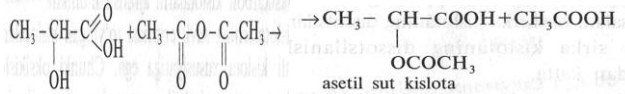
12. Urotropin olinishi



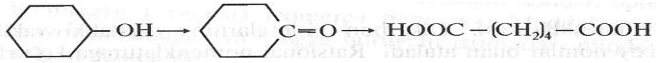
13. Chumoli kislotani olinishi

$$HCN + 2HOH \rightarrow HCOOH + NH_3 \uparrow$$

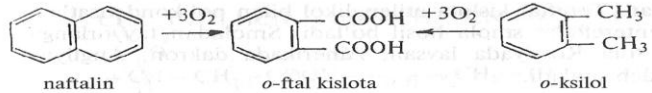
14. Asetil sut kislota olinishi



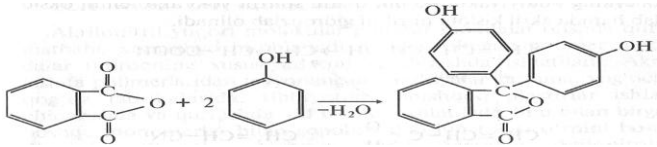
15. Fenoldan adipin kislotaning olinishi



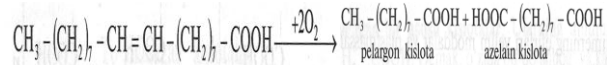
16. Naftalin oksidlanib 0-kisilolni olinishi



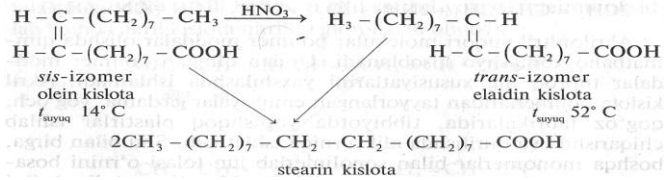
17.fenolftalein olinishi



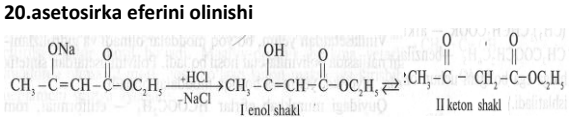
18.olein kislotadan pelargon va azelain kislota olinishi



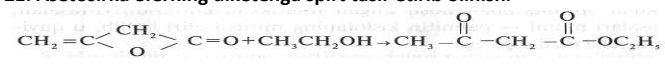
19. Stearin kislotani olinishi



20.asetosirka eferini olinishi

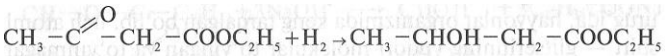


21. Asetosirka eferning diketenga spirt tasir etirib olinishi



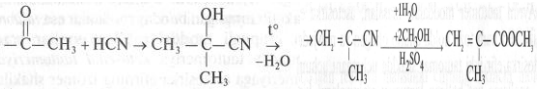
22. Siangidrinning olinishi

23.betta oksi moy kislotaning etil eferini olinishi

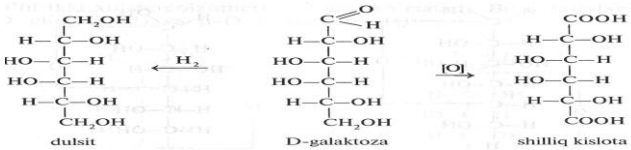


β-oksimoy kislotaning etil efiri

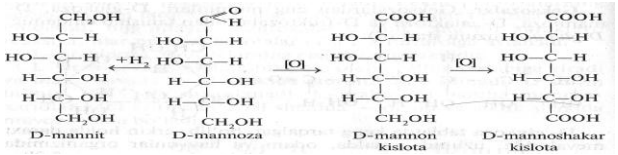
24. metakril kislotaning metil eferini olinishi



25. Shilliq kislotani olish

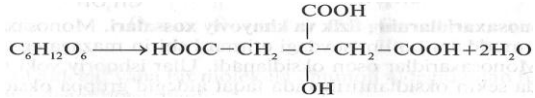


26.mannitdan monnoshakar kislotani olinishi

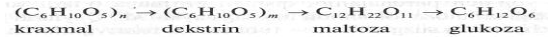


27. Gulikozadan geksidni olinishi

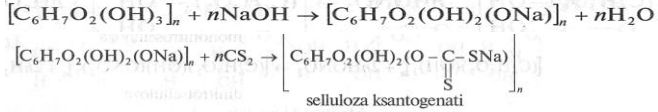
28. Limon kislotali bijg'ish



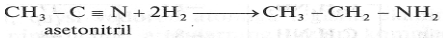
29. Kraxmaldan gulukozaning olinishi



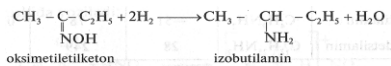
30. Selluloza ksantogenatining xosil bo'lishi



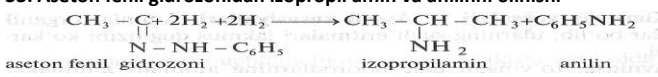
31. Asetonitrildan etilaminni olinishi



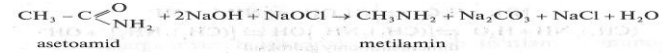
32. Oksimetiletilketondan izobutil aminni olinishi



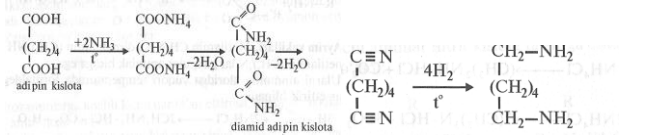
33. Aseton fenil gidrozonidan izopropil amin va anilinni olinishi



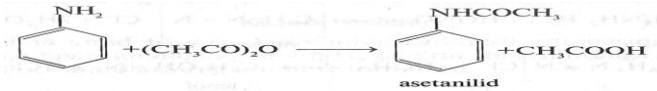
34. Asetoamiddan ishqoriy muxitda metilaminni olinishi



35. Adipin kislotadan dinitril adipin kislota va undan geksametilen diaminni olinishi

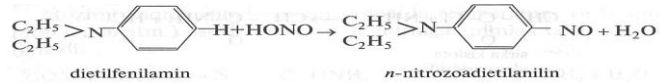


36. anilindan asetanilidning olinishi

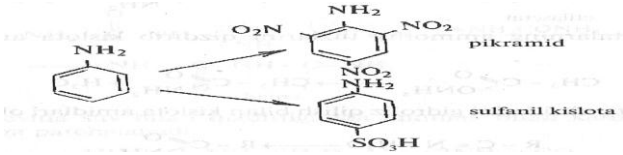


37. Nitroza aminning olinishi

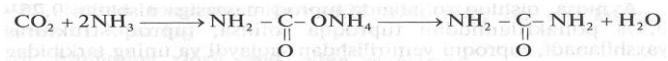
38. Uchlamchi aromatik aminlardan paranitroza birikmalarning olinishi



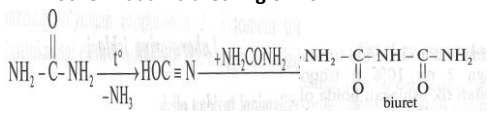
39. Anilindan pikramid va sulfanil kislotaning olinishi



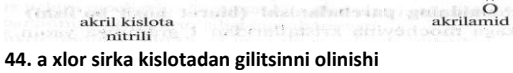
40. Mochevinaning olinishi



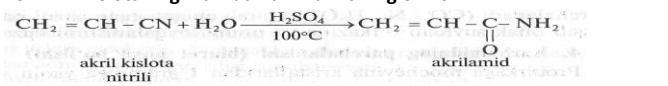
41. Mochevinadan biuretning olinishi



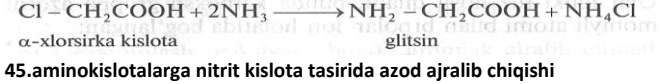
42. Mochevinaga suvning tasiri



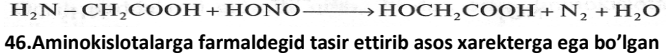
43. Akril kislotaning nitrilidan akril amidning olinishi



44. a xlor sirka kislotadan gilitsinni olinishi

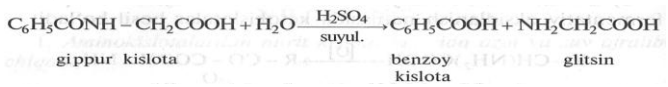


45.aminokislotalarga nitrit kislota tasirida azod ajralib chiqishi

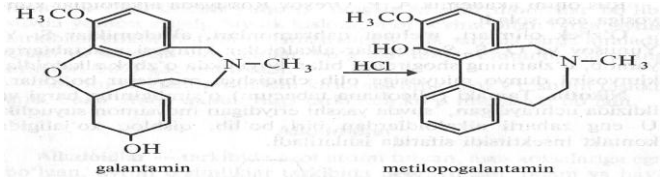


46.Aminokislotalarga farmaldegid tasir ettirib asos xarekterga ega bo'lgan N-metilen xosilalari olinadi

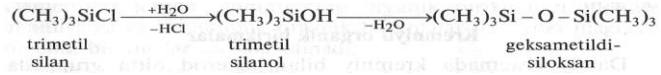
47.Gipur kislotadan gilitsin va bezoy kislota olinishi



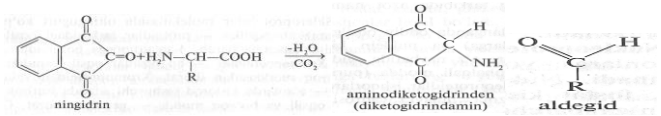
48. Galantamindan Metilopogalantaminning olinishi



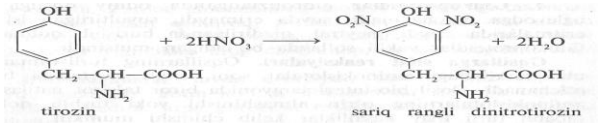
49. Trimetil silanolning gidrolizlanishi va degidratlanishi



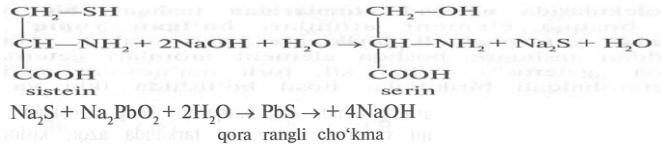
50. Ningidrin teaksiyasi



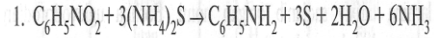
51. Ksantoprotein reaksiyasi



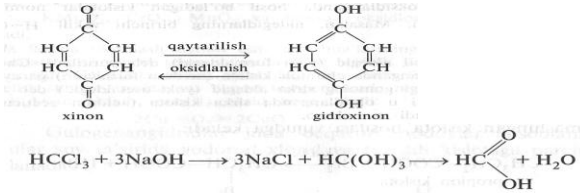
52. Fole reaksiyasi



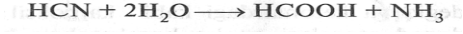
53.Anilinni olinishi(Zinin)



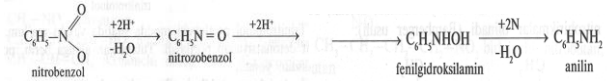
54. Xinondan gidroxinon olinishi



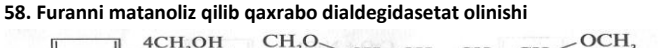
55. Sianid kislotaga suv qo'shib metan kislota olish



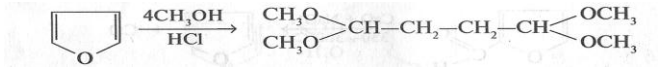
56. nitrobenzoldan anilen olinishi



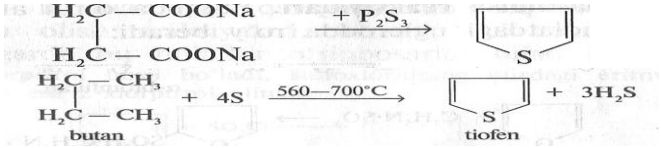
57.Aminlarning tuzlariga ishqor tasir etirib aminlar olish



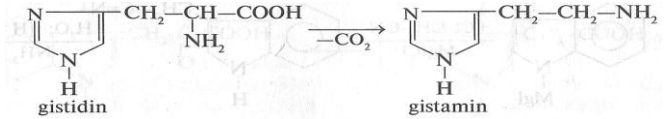
58. Furanni matanoliz qilib qaxrabo dialdegidasetat olinishi



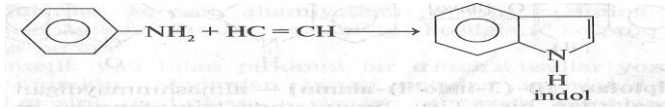
59. Tiofenni olinishi



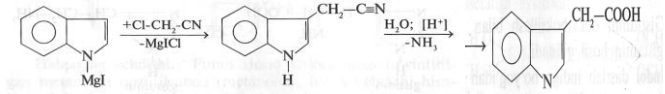
60. Gistidindan gistaminni olinishi



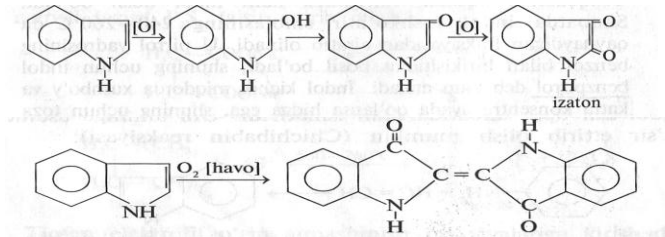
61.anilindan indolning olinishi(Chichibabin reaksiyasi)



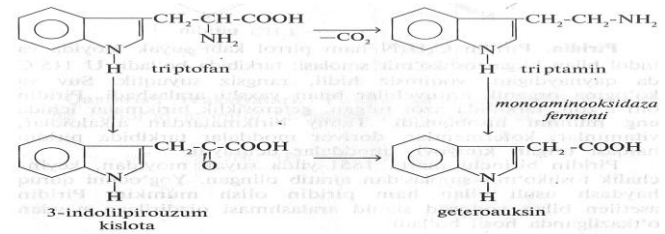
62. Geteroauksinning olinishi



63. Indigo olinishi

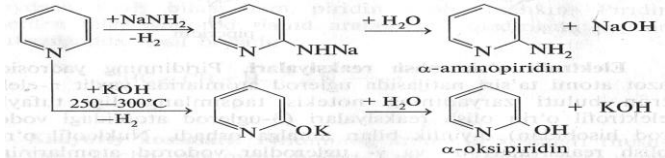
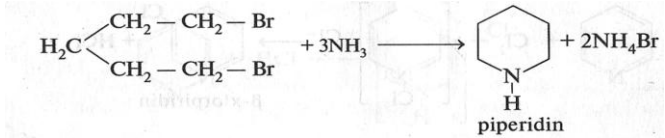


64.triptofandan geteroauksion olinishi



65. Piridinni olinishi

66. Alfa amino piridinni xosil bo'lishi



67. Pipiridinni olinishi