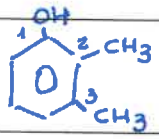
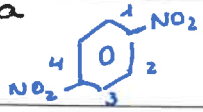
FORMULAZIO ORGANIKOA : DENAK NAHASTUTA TAULA 6

$CHBr_3$ Tribromometanoa	But-1-en-3-ino $CH_2=CH-C\equiv CH$
$CH_2OH-CHOH-CH_2OH$ Propan-1,2,3-triola	Pent-3-in-1-ol $CH_2-CH_2-C\equiv C-CH_3$ (OH)
$CH_3-CH_2-O-C_6H_5$ Etil fenileterra	2,3-dimetilfenol 2,3-dimetil bentzenola 
$CH_2=CH-C\equiv C-CHO$ Pent-4-en-2-inala R-C(=O)-H	Hexa-1,5-dienona $CH_2=CH-C(=O)-CH_2-CH=CH_2$ AUKERA BAKARRA.
$CH_3-CO-CH_2-CH_3$ Butan-2-ona R-C(=O)-R'	Dipropileter $CH_3-CH_2-CH_2-O-CH_2-CH_2-CH_3$
COOH-COOH Azido etanodioikoa	3-etilhex-4-enal $CH_3-CH=CH-CH(CH_2-CH_3)-CH_2-C(=O)-H$
$CH_3-COO-CH_3$ Metil etanoatoa. R-C(=O)-O-R'	Butenodial $H-C(=O)-CH_2-CH_2-C(=O)-H$
$CH_3-NH-CH_3$ Dimetil amina	1,4-dinitrobentzenoa p-dinitrobentzenoa 
$CH_3-CH_2-CONH_2$ Propanamida R-C(=O)-NH$_2$	2,3-dimetilbutanonitrilo $CH_3-CH(CH_3)-CH(CH_3)-C\equiv N$
CH_3-CH_2-CN Propananitriloa. R-C≡N	Dietilamina $(CH_3-CH_2)_2-NH$