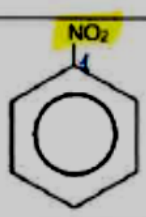
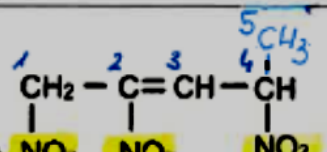
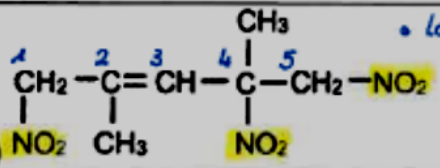
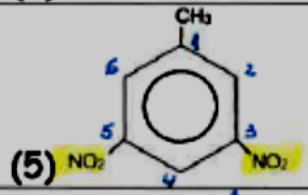
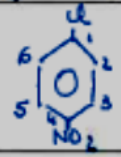
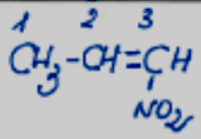
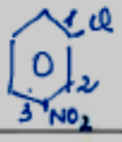
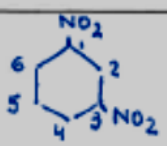
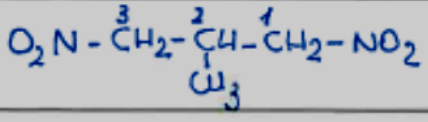
F-K1 FORMULAZIO ORGANIKOA : ARIKETAK

NITRODERIBATUAK_Ariketak

$R-NO_2$ → erradikal alkilikoa edo deribatu halogenatua bezalakoa da.

FORMULA	IZENA
(1) $CH_3-CH_2-CH_2-NO_2$	1-nitropropanoa
(2) 	Nitrobentzenoa
(3)  • → edo ← lotura bikoitza 2. karbonoan. • Erradikalak lekuzgailerik txikienetik → 1,2,4,4 ; ← 2,3,4,5	1,2,4-trinitropent-2-enoa.
(4)  • lotura = lehentasuna dauka.	2,4-dimetil-1,4,5-trinitro pent-2-enoa.
(5)  ⇄ berdina da, beraz ordena alfabetikoa katea zenbatzeko.	3,5-dinitrotolueno (metil-3,5-dinitrobentzenoa)
	(6) p-kloronitrobentzenoa (1,4)
	(7) 3-nitro-2-propenoa
	(8) nitroziklopentanoa
	(9) m-kloronitrobentzenoa (1,3)
	(10) 1,3-dinitroziklohexanoa
	(11) 1,3-dinitro-2-metilpropanoa