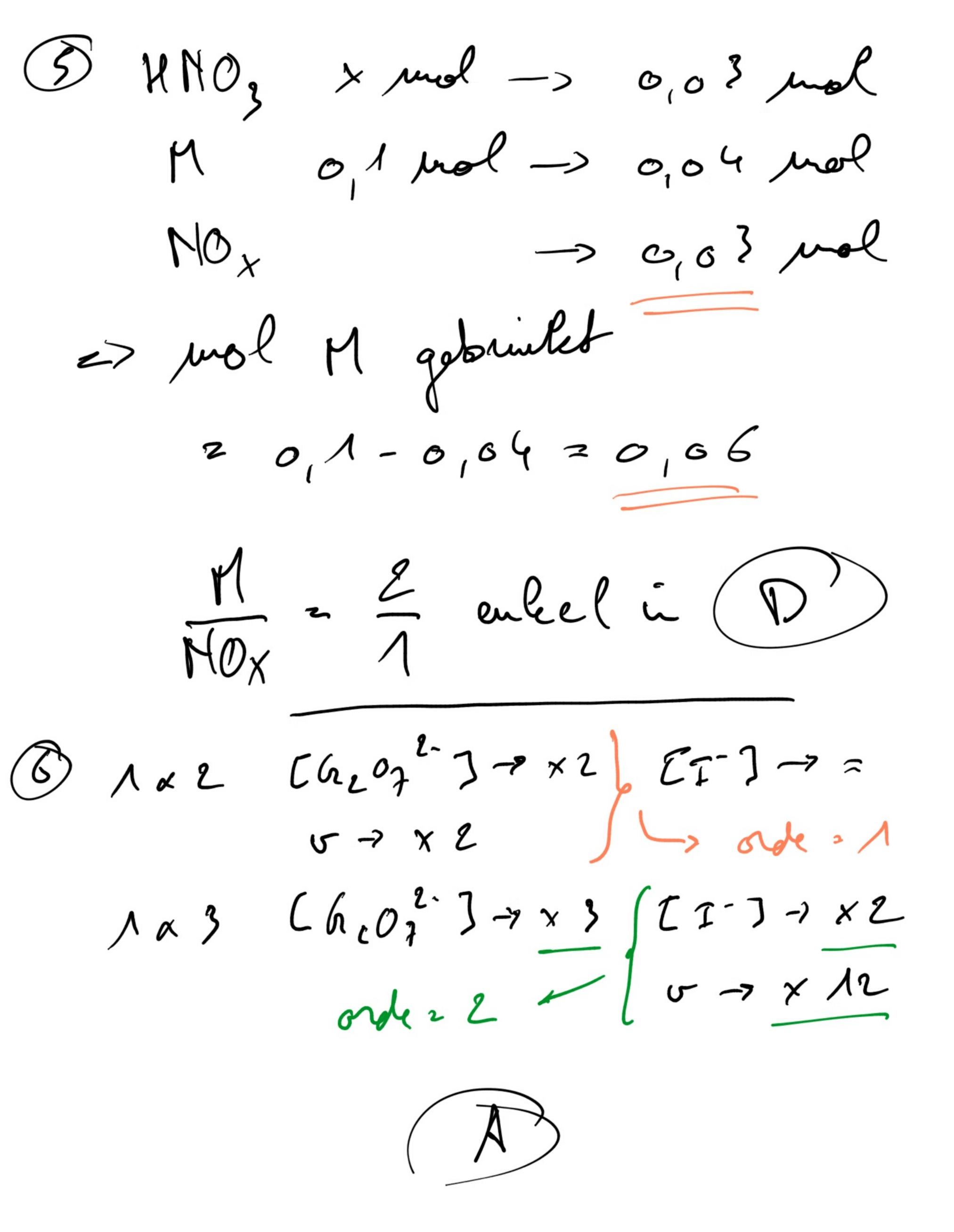
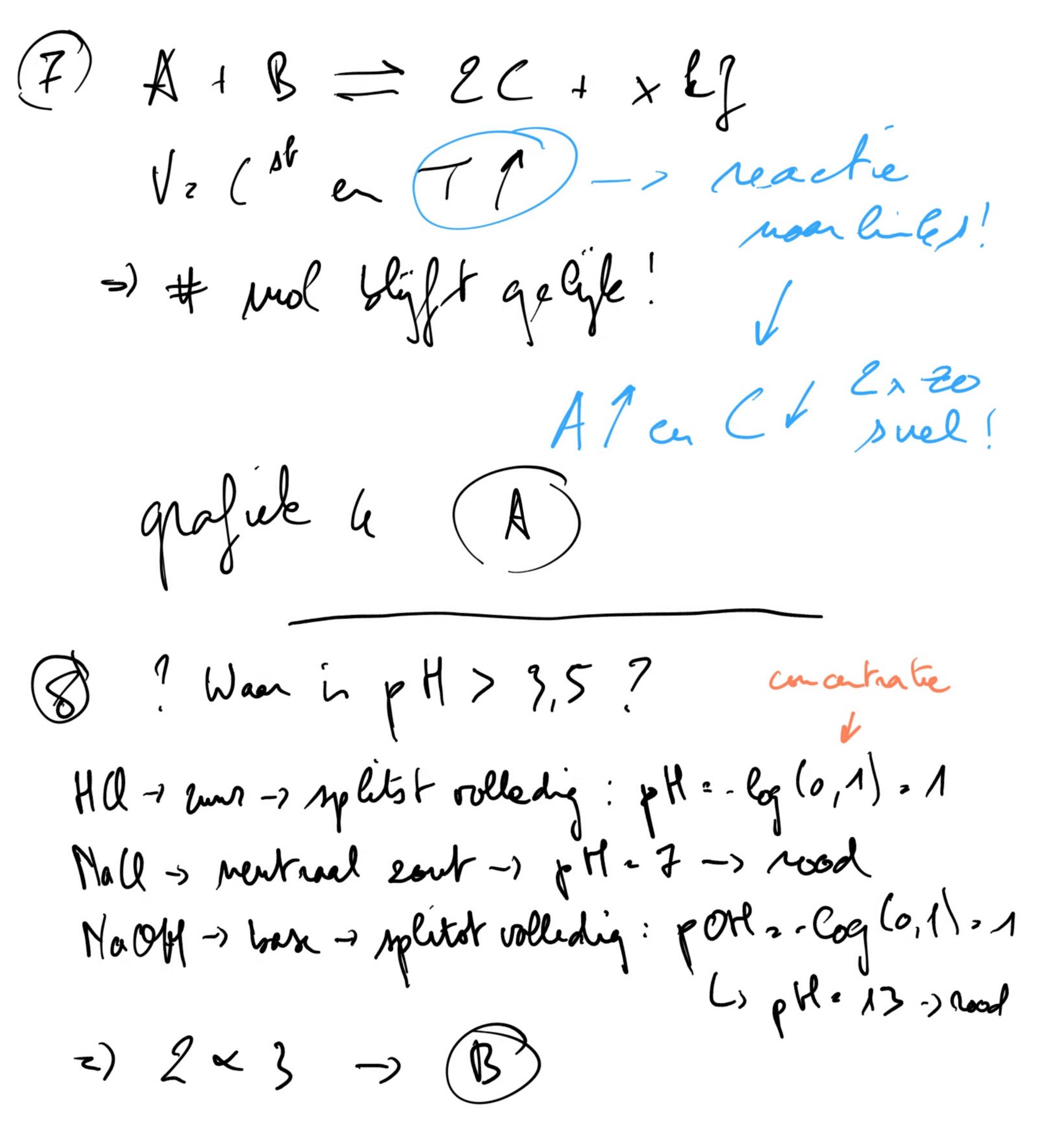


(G) KP2174°C 227°C loo lla -> f = 3,42 % = 3,42 eg/u3 +873 2 500 K p.J=M.R.T en M= m F. Jz M. RT 2 3,62,8,500 z 0,1421 /g/mol





@ (Q -) + VII - -1 => llog + 8 e -> ll -CO - 18H+8e-3 C-14H20 reductie: ophane van 82 (de) M -s anide O/ mester