



Molaire massa: Ba = 137,3 2K 2 2,39,1 2 18,2 2 Na 2 2-23 = 46 CO3 = 12 + 3.16 = 60 1 mol X -> 1 mol Co 1 mol Be (0, 2 137, 3, 60 2 197, 3 g K_2 (0, 2 18, 2+60 2 138, 2 g Mg (0, 2 24, 3+60 2 84, 3 g Haz (0, 2 46 + 60 2 106 g) Tillde # g - grootste Je meette

6) 1 = Pout! vn T en E Activering Les Even bepalen even wicht. 2 2 juint! T gren invloed og EA 3 2 fout. (A)enfel latalysator! 2503 = 2501 + 02 K(2 [SO2]2 (O2) 2 (1/2)2 /4 (8) pH=12 > pOH=14-12=2 poH=-leg[OH-] => leg (OK] = -2 -2 [OK] = 15² $\left(\begin{array}{c} 1 \\ 1 \end{array} \right)$

