N Sel spi the comp of Date each lass for Molecular Mass and or form Calculations mass molecular Mole dno. .co.uk

1. H3PO4=3(1.01)+(30.97)+4(16.00)	17. Nd2O3
2. Alci, - 109/mol	18. Sb(NO ₃) ₃
3. Dy(OH)3=(162.50)+3(16.00)+3(1.01)	19. K3PO4
4. K2C4H406 -615.559/Wol	20. Ga2(SO4)3=2(69.72)+3(32.07)+/2(6.00)
5. H2SO4=20.017 (22.07)+4(16.00)	21. zinc acetate
6. N205 - 70.07 Mol	22. copper(1) sulfate(63.55) + (32.07)=95.629
7. CuSO4 · 5H2O=(63.55)+(32.07)+4(16.00)23.	3. carbon dioxide = 95.62 g/mol
8. Nisoa 24	24. calcium bicarbonate ($(10, 05) + (2x)6.00) = 64.28$)
o curous	

12H20 10 10. (N. 11. Fe(C2H3O2): 12. SO2 13. KAI(SO4)2. 14. NaIO4 14. NaIO4 15. Pr(OH)3 *6. K4Fe(CN)6

nitr 25.

"manufactured 0 nitrate(26,98) + (H. 01)=40.99 U aluminu 26.

sulfate ammonium 27.

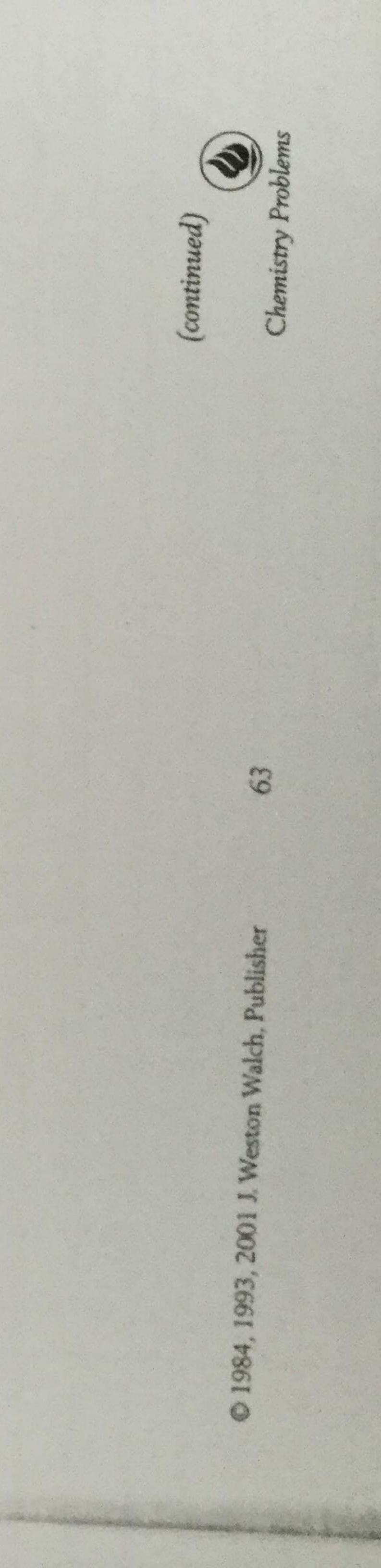
chloride dihydrate(137,33)+(35.45) (2×1.01)=174.89 (1101) 101 phosphate barium iron([]) 28. 29.

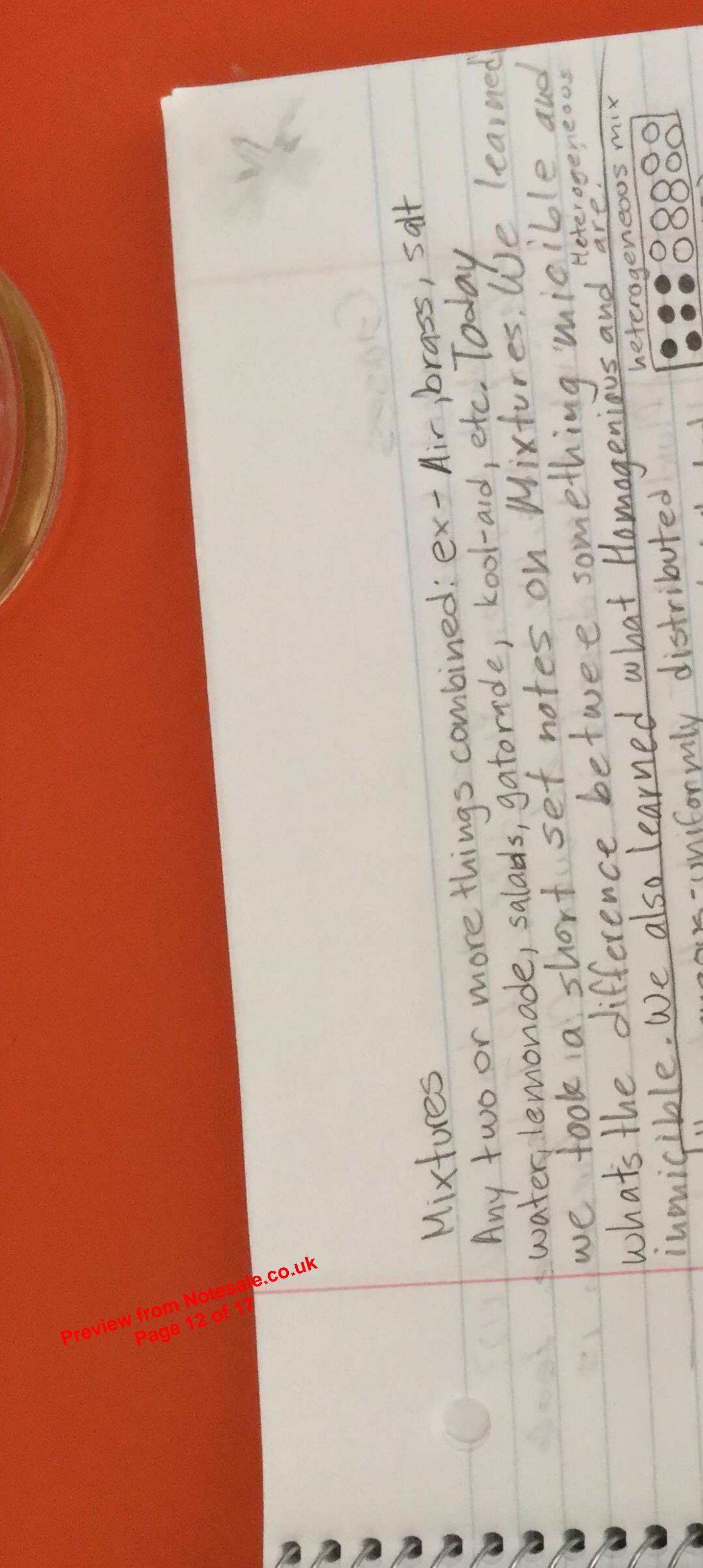
strontium hydroxide(87.62)+(1.01)=88.59/ 30.

0

sulfite sodium 31.

um nitride magnesi 32.





M MIX doesi 00 immicible S What A H 0 Homogeneous-uniformily distributed is Hereogeneous-not uniforly dis 11 20 2 7 micible-mixes all around 101 Problems Molarit homogeneous mix (micible) 11 Heterogeneous-not ~ DEME MOLD Noll Sin ething 0 2 5 0 3 Aprel² N 5 -0 0 -----S B NO 3 99 3:0 3

