D S T Q Q S S 10. A= 6. 12 + 6. 16 + 8 = 196 v 3 3 2,1.10-2.176 = 369, 6.10-2=3,6969 62 = 59,6 wages maiss 11, 197, 2.1020, 17 = 197.17.12 3349 =1116.103 = 1,116 12. A) 9.1023 Stomes () 14.6.1023 = 1,5.1023 STATE () 6. 10 23 atomes d) 128, (. 102 = 2, 4.102 atoms M) C, 16.23 = 3,68 2 D) 1,2.19 -23 = 2,23 = 4,6 () 8.200 = 1600 g d) 12.300 = 400g e) (103 = 8.10-23 g 14. 6. (0°5.3 = 1,8.10° () 15. $\frac{3.66}{10^{15}}$, $6.10^{23} = 3.66.10^{14}$. $8.10^{25} = 3.66.10^{15}$. 10^{23} = 1,23:108 -> () 16. D) 0,15.98 = 19,79 d) 7,2.1/3 -18 = 21,69 b)2.28=56g 2) 17.10-1 = 1,7g 17/212.9+8+4,16=180 \ \\ \frac{9.10^3}{18.10} 6.10^2 = 3.10^{19} whilehore

18. $MM = 12.2.16 = 441 / \frac{38.10^6}{44} \cdot 6.02.10^{23} = 12.04.10^{23}$ 19:0 MM = 44 v; 38 = 2 mol (1) 2.1,20+.10°+=2,408.1024 la) 2.6,02.10²³ = 1,204.10²⁴