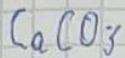


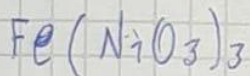
Modelo

a)



Ca	1(40)	40
C	1(12)	12
O	3(16)	<u>48</u>
	$\text{CaCO}_3$	100 uma

b)

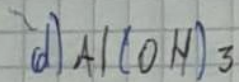


Fe	1(56)	56
N	3(14)	42
O	9(16)	<u>144</u>
	$\text{Fe}(\text{NO}_3)_3$	242 uma

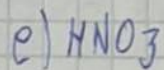
c)



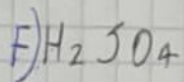
H	1(1)	1
Cl	1(35)	<u>35</u>
	$\text{HCl}$	36 uma



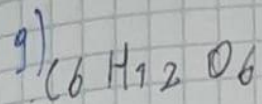
Al	1 (27)	27
O	3 (16)	48
H	3 (1)	<u>3</u>
	$\text{Al(OH)}_3$	78 \text{ uma}



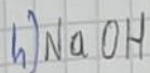
H	1 (1)	1
N	1 (14)	14
O	3 (16)	<u>48</u>
	$\text{HNO}_3$	63 \text{ uma}



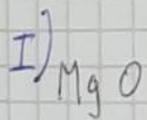
H	2 (1)	2
S	1 (32)	32
O	4 (16)	64
	$\text{H}_2\text{SO}_4$	98 \text{ uma}



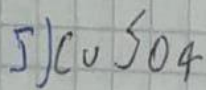
C	6 (12)	72
H	12 (1)	12
O	6 (16)	<u>96</u>
	$C_6H_{12}O_6$	180 uma



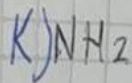
Na	1 (23)	23
O	1 (16)	16
H	1 (1)	<u>1</u>
	$NaOH$	40 uma



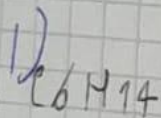
Mg	1 (24)	24
O	1 (16)	<u>16</u>
	$MgO$	40 uma



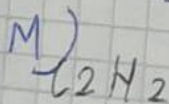
Cu	1 (63)	63
S	1 (32)	32
O	4 (16)	64
	$\text{CuSO}_4$	<u>159</u> uMa



N	1 (14)	14
H	2 (1)	2
	$\text{NH}_2$	<u>16</u> uMa

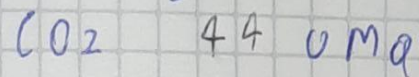
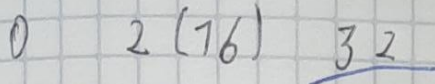
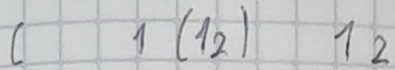
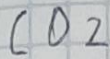


C	6 (12)	72
H	14 (1)	14
	$\text{C}_6\text{H}_{14}$	<u>86</u> uMa



C	2 (12)	24
H	2 (1)	2
	$\text{C}_2\text{H}_2$	<u>26</u> uMa

a)



b)

