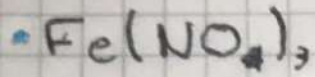


$$\text{Ca} = 40$$

$$\text{C} = 12$$

$$\text{O} = 48$$

$$100 \text{ mol}$$

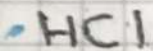


$$\text{Fe} = 56$$

$$\text{N} = 42$$

$$\text{O} = 144$$

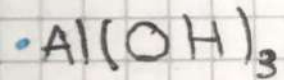
$$242 \text{ mol}$$



$$\text{H} = 1$$

$$\text{Cl} = 3,5$$

$$36,5 \text{ mol}$$

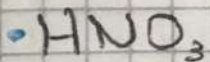


$$\text{Al} = 27$$

$$\text{O} = 48$$

$$\text{H} = 3$$

$$78 \text{ mol}$$

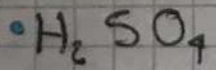


$$\text{H} = 1$$

$$\text{N} = 14$$

$$\text{O} = 48$$

$$63 \text{ mol}$$

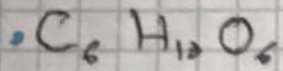


H = 2

S = 32

O = 64

98 mol

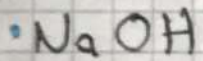


C = 72

H = 12

O = 96

180 mol

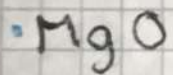


Na = 23

O = 16

H = 1

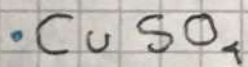
40 mol



Mg = 24

O = 16

40 mol

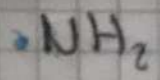


Cu = 63.5

S = 32

O = 64

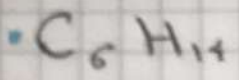
159.5 mol



$N = 14$

$H = 2$

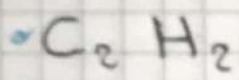
16 mol



$C = 72$

$H = 14$

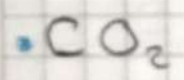
86 mol



$C = 24$

$H = 2$

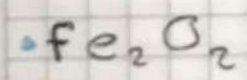
26 mol



$C = 12$

$O = 32$

44 mol



$Fe = 56$

$O = 32$

88 mol