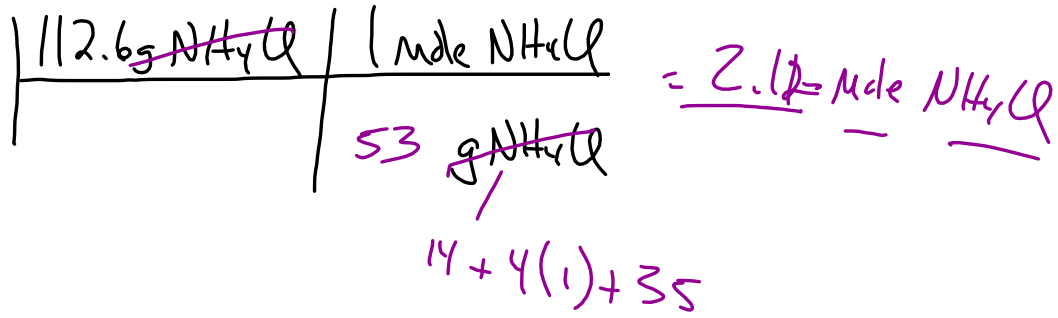


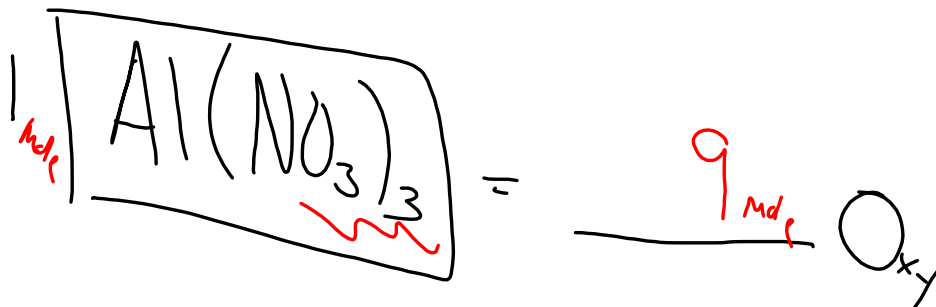
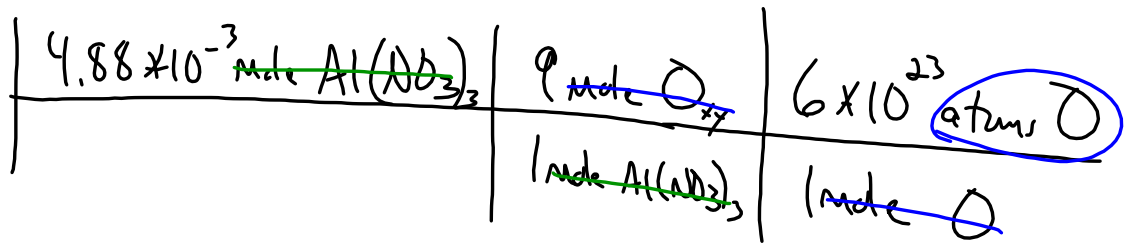
3/34⑥



Sep 29-7:29 AM

4.31①

Compound → element → atoms



Sep 29-7:52 AM

$C \frac{3.41}{3.41}$ $H \frac{4.58}{3.41}$ $O \frac{3.41}{3.41}$ ← Whole # RATIO

$C_1 H_{1.34} O$

$C_3 H_4 O_3$ \ddot{O}
 Ascorbic Acid
 Vitamin C

$\frac{1}{2} \times \frac{2}{1} =$ $\frac{1}{2} \times \frac{2}{1} =$

0.5 ^(1/2)	* 2
0.333	
0.666	* 3
0.25	
0.75	* 4

* Divide by Smallest #

Sep 29-8:02 AM

3.758g C , 0.316g H, 1.251g O

Emp. form?

AW: 3/50

$C_4 H_4 O$

Sep 29-8:10 AM