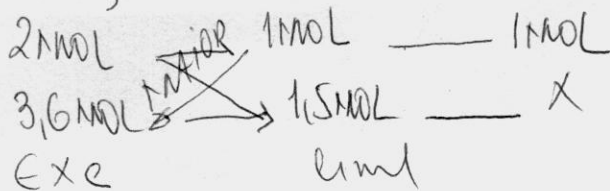
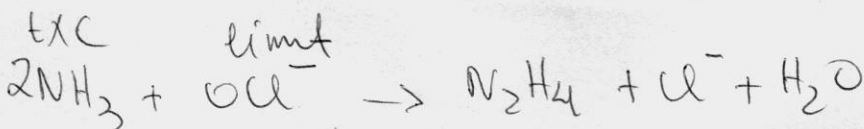
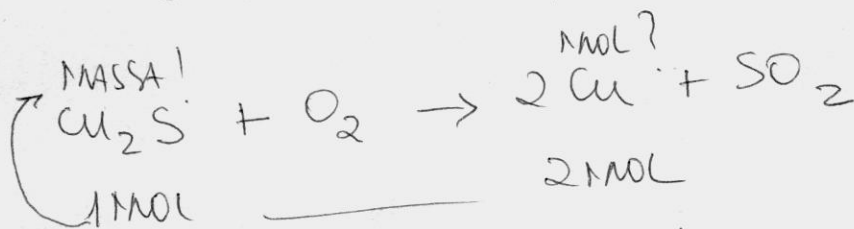


25)



$X = 1,5 \text{MMOL N}_2\text{H}_4$

26)



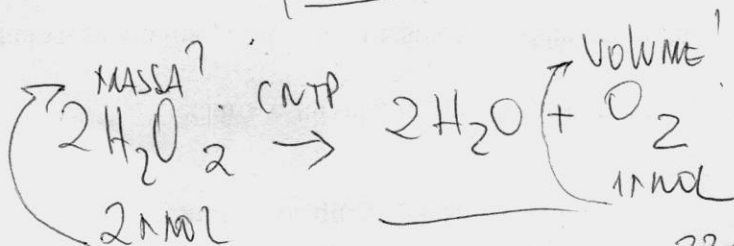
$P = 7,95\%$

$1t \xrightarrow{100\%}$   
 $X \xrightarrow{7,95\% + 3}$   
 $X = 795,10g$

$1 \cdot 159g$   
 $5 \cdot 795,10g \cdot 10^{-3}$

$X = 10 \cdot 10^3 = 10,10 \text{MMOL}$

27)



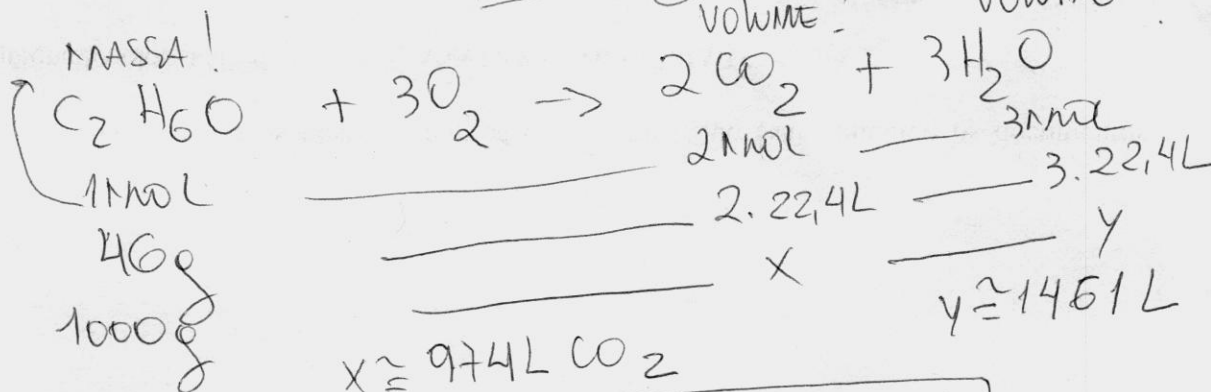
1L  $\xrightarrow{200L}$   
 0,05L  $\xrightarrow{X}$   
 $X = 10L \text{O}_2$

$1 \cdot 2,34g$   
 $X$

$22,4L \cdot 11,2$   
 $10L$

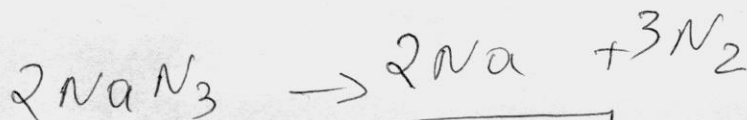
$X \approx 30g \text{H}_2\text{O}_2$

28)

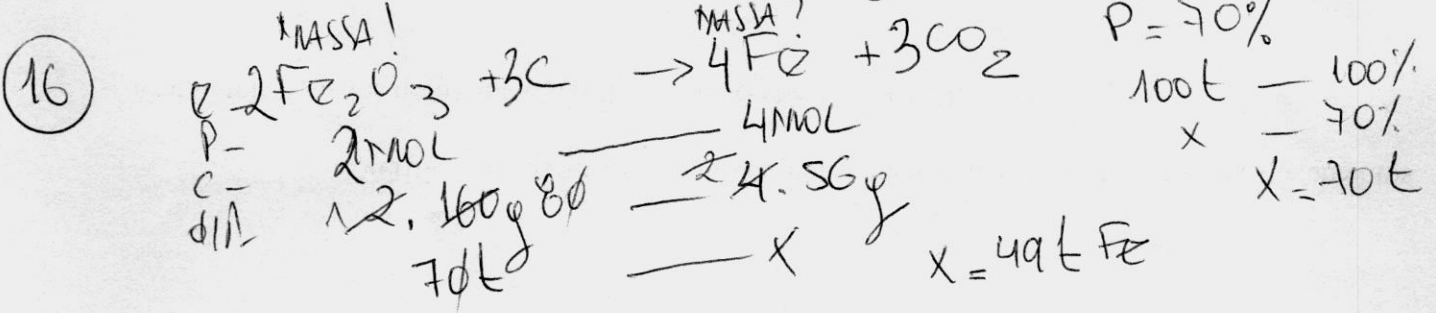
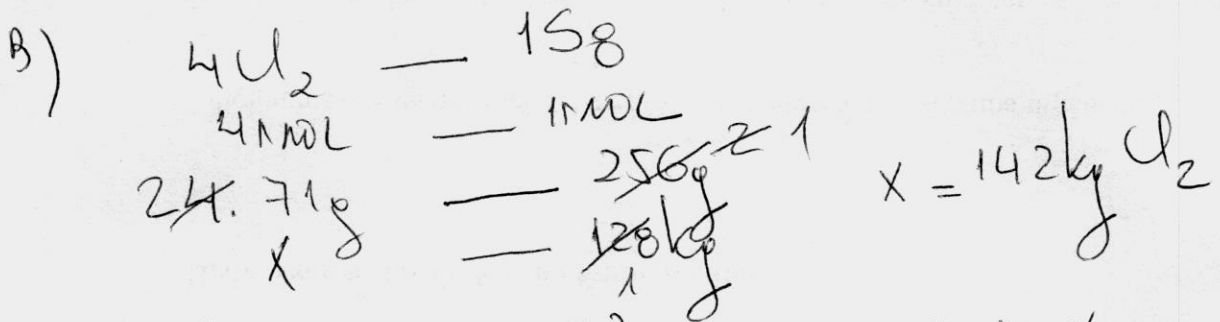
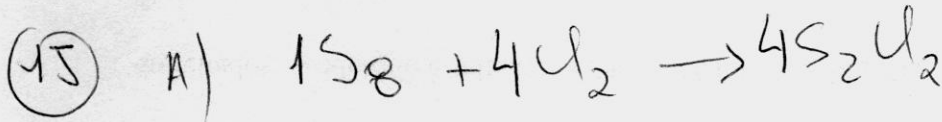
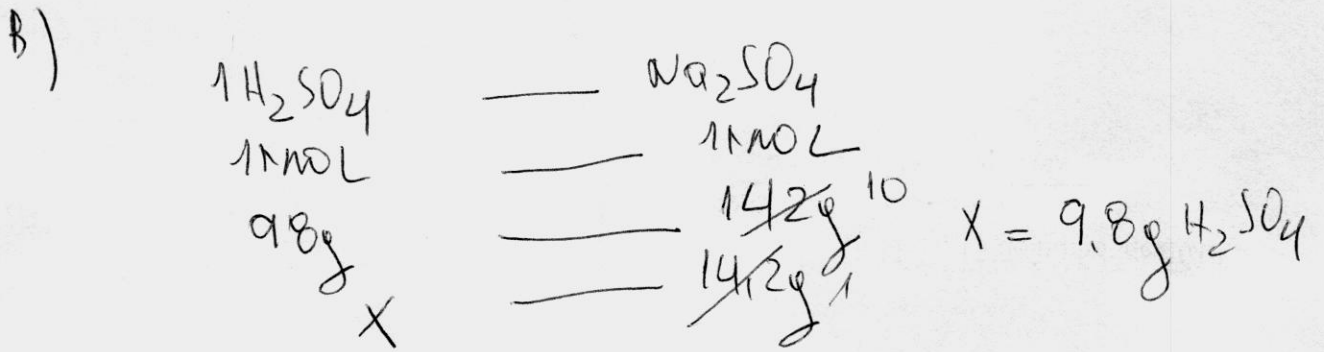
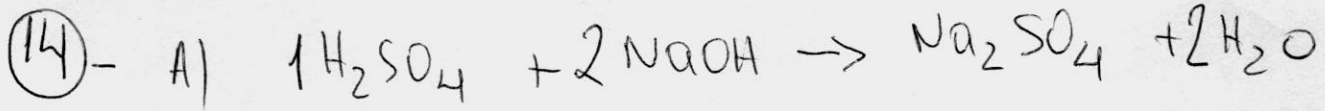


$1m^3 \xrightarrow{1000L}$   
 $X \xrightarrow{2435L}$   $X \approx 2,4m^3 \text{ DE GASES}$

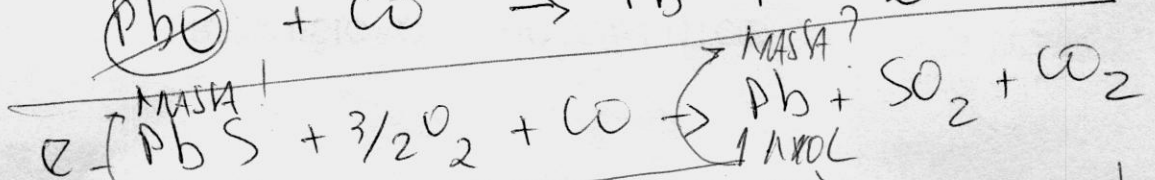
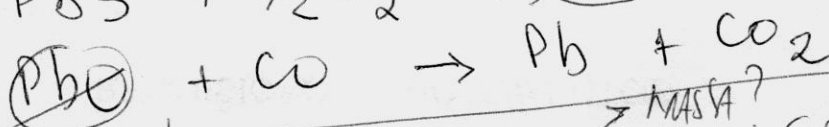
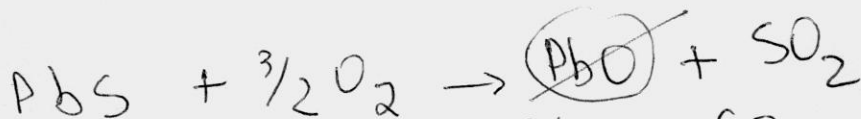
29)



$\text{POSSA} = 7$



EXTRA



P = 90%

797kg — 100%

x — 90%

x = 645.3kg

dip. 645.3kg

x = 558.9kg — 100%

y — 80%

y = 447.12kg