

□ \hookrightarrow Comme $n = \frac{m}{M}$ on a $m_{Mn} = n_{Mn} \times M_{Mn}$

Si on $m_{Mn} = 1,41 \times 54,9 = \underline{\underline{77,41 \text{ g}}}$

\hookrightarrow on a $n = \frac{V}{V_m}$ Si on $V_{O_2} = n_{O_2} \times V_m$ et

par suite $V_{O_2} = 0,71 \times 128,98 \approx \underline{\underline{91,58 \text{ L}}}$