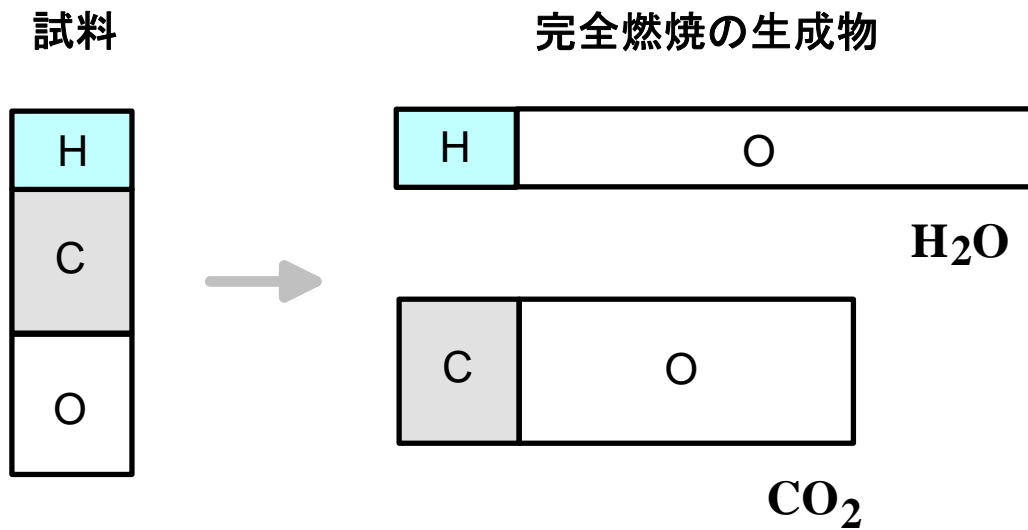
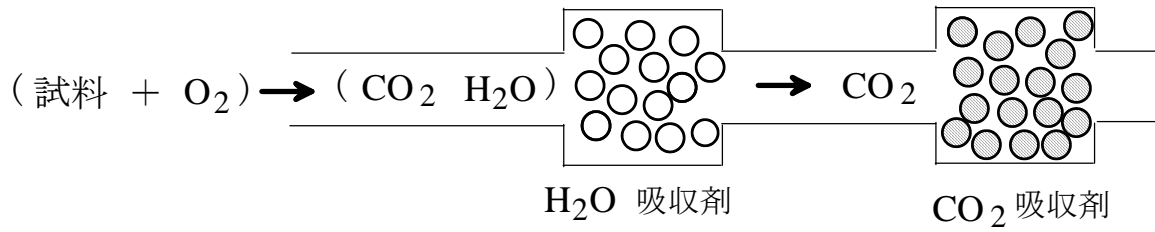
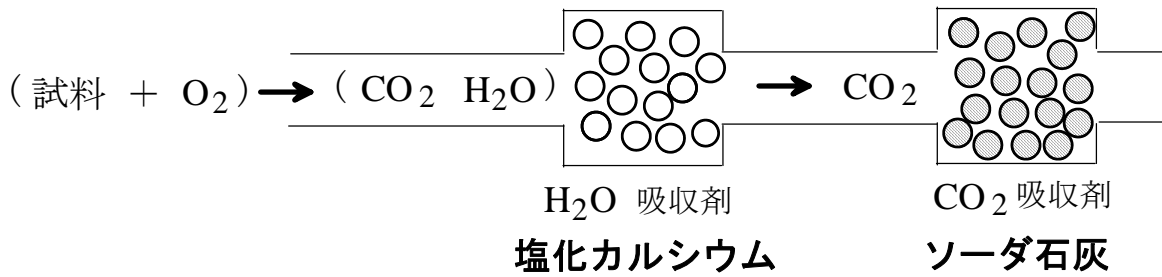
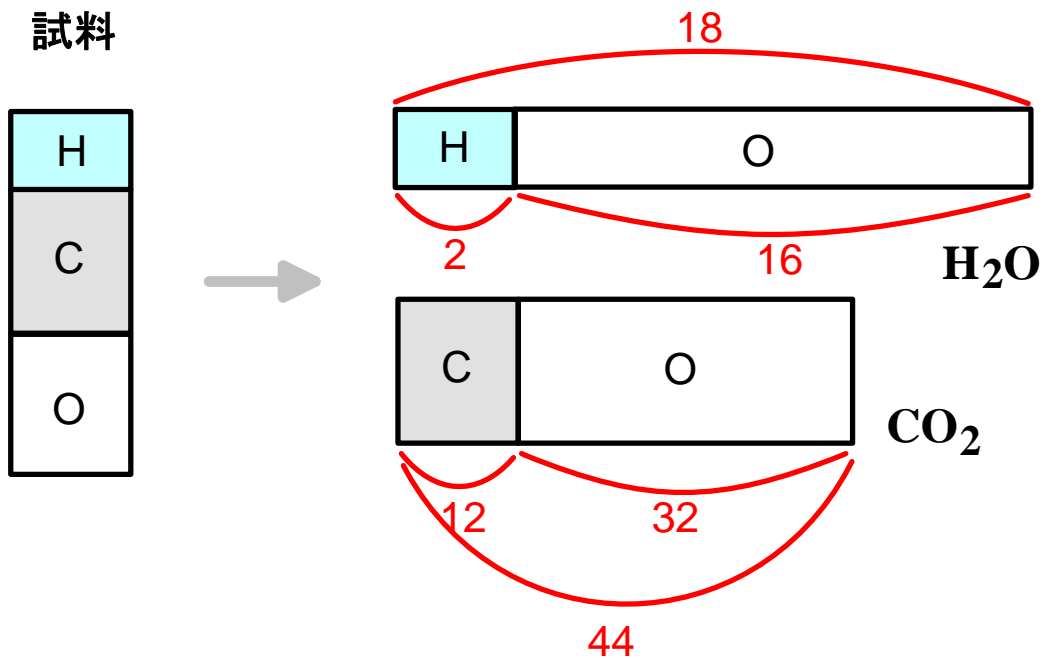


元素分析





H<sub>2</sub>O も吸収するため  
塩化カルシウムの次につなぐ



$$W_H = \frac{2}{18} \times W_{H_2O}$$

$$W_C = \frac{12}{44} \times W_{CO_2}$$

$$W_O = W_{\text{試料}} - W_H - W_C$$