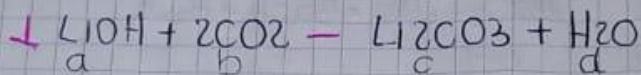
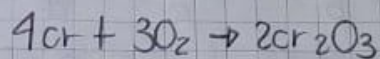
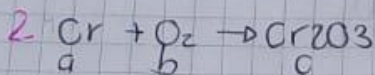
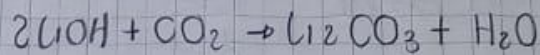


EJERCICIOS



$$\text{Li: } a=2c \quad \text{H: } a=2d \quad \text{O: } a=3c+d \quad \text{C: } 2b=2c$$

$$\begin{aligned} a &: 2 \\ b &: 1 \\ c &: 1 \\ d &: 1 \end{aligned}$$



$$\text{Cr: } a=2c$$

$$a=4$$

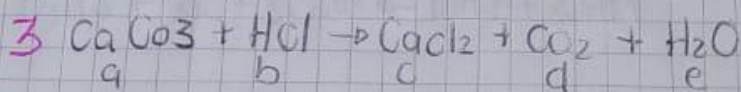
$$4\text{Cr} \cdot 4$$

$$\text{O: } 2b=3c$$

$$b=3$$

$$6\text{O} \cdot 6$$

$$c=2$$



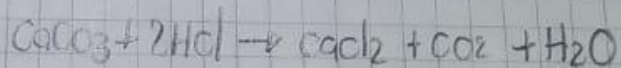
$$\text{Ca: } a=c \quad a=1$$

$$\text{C: } a=d \quad b=2$$

$$\text{Cl: } b=2e \quad c=1$$

$$\text{H: } b=2e \quad d=1$$

$$\text{O: } 3a=2d+e \quad e=1$$



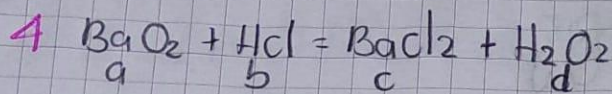
$$1\text{Ca} \cdot 1$$

$$1\text{C} \cdot 1$$

$$2\text{Cl} \cdot 2$$

$$2\text{H} \cdot 2$$

$$3\text{O} \cdot 3$$

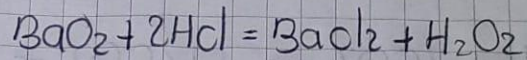


$$\text{Ba: } a = c$$

$$\text{Cl: } b = 2c$$

$$\text{H: } b = 2d$$

$$\text{O: } 2a = 2d$$

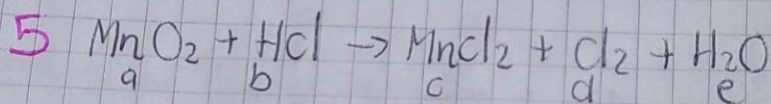


$$a = 1$$

$$b = 2$$

$$c = 1$$

$$d = 1$$



$$\text{Mn: } a = c$$

$$\text{Cl: } b = 2c + 2d$$

$$\text{H: } b = 2e$$

$$\text{O: } 2a = e$$

$$a = 1$$

$$b = 4$$

$$c = 1$$

$$d = 1$$

$$e = 2$$

