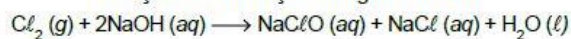


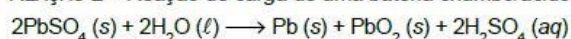
Questão 71

Analise as reações.

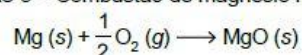
REAÇÃO 1 – Obtenção de água sanitária



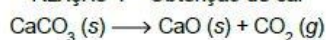
REAÇÃO 2 – Reação de carga de uma bateria chumbo/ácido



REAÇÃO 3 – Combustão de magnésio metálico



REAÇÃO 4 – Obtenção de cal



São exemplos de oxirredução, que apresentam um reagente atuando simultaneamente como oxidante e redutor, as reações

(A) 1 e 3.

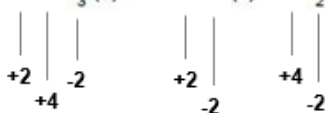
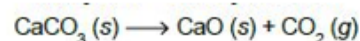
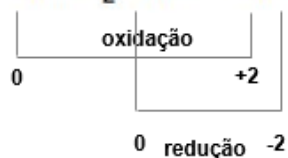
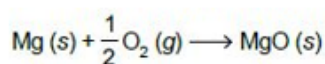
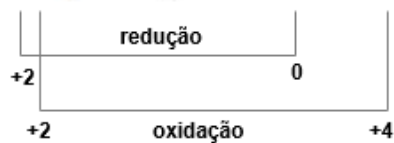
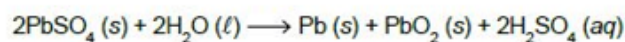
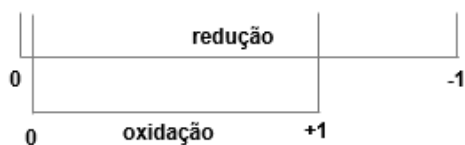
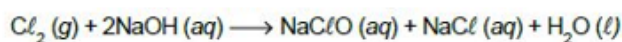
(B) 2 e 3.

(C) 1 e 4.

(D) 2 e 4.

(E) 1 e 2.

ALTERNATIVA E



Não é uma reação de oxirredução