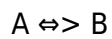
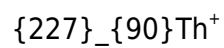
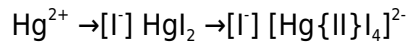
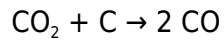


This is a test article

$$S(f)(t) = a_0 + \sum_{n=1}^{+\infty} \{ a_n \cos(n \omega t) + b_n \sin(n \omega t) \}$$

and

$$\begin{aligned} abc &= def \\ abc &= def \end{aligned}$$



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