Sample calculations

$[S_2O_3^{2-}]_0$ (exp 1)	Rate = $\dfrac{[S_2O_3^{2-}]_{t=0}}{2\,t}$ (exp 1)
$[S_2O_8^{2-}]_0$ (exp 1)	$[I^-]_0$ (exp 1)
$S_2O_8^{2-}$ order determination $\dfrac{\text{exp 1}}{\text{exp 3}}$	
I^- order determination $\dfrac{\text{exp 1}}{\text{exp 2}}$	
Determination of the rate constant k (exp 1)	
Complete rate law (with units)	