Name		Section
Partner		
		Lab 15 Report Form Temperature Effects
$\Delta[MnO_4^-]$ for each t	rial	
Temperature 1/Ten (K) (K ⁻¹) (s)	np Δ time Rate $(-1/2 \Delta [MnO_4]/\Delta t)$	ln (Rate)
Attach graph of ln (F	Rate) vs. 1/T and your samp	ble calculations.
Slope of best	straight line	
Experimenta	activation energy	