$$\Delta w = \alpha \left[\underbrace{(R + \gamma max_a \hat{Q}(s^{'}, a; w))}_{Max\ Qvalue\ for\ s^{'}} - \underbrace{\hat{Q}(s, a; w)}_{Predicted\ Qvalue} \right] \underbrace{\nabla_w \hat{Q}(s, a; w)}_{Gradient\ of\ Qvalue}$$