*We wish to expand $\vec{\forall} \times (\vec{\forall} \times \vec{=})$ $\vec{\forall} \times (\vec{\forall} \times \vec{=}) = \underbrace{\exists ij2}_{2} \underbrace{\partial_{j}}_{2} \underbrace{\vec{\forall} \times \vec{=}}_{32}$ $= \underbrace{\exists ij2}_{2} \underbrace{\partial_{j}}_{2} \underbrace{\exists zem}_{2} \underbrace{\partial_{l}}_{2} F_{m}$ $= \underbrace{\exists ij2}_{2} \underbrace{\exists zem}_{2} \underbrace{\partial_{l}}_{2} F_{m}$ $= \underbrace{(\underbrace{\exists ij2}_{2} F_{l} - \underbrace{\exists im3}_{2} F_{l})}_{2} \underbrace{\partial_{l}}_{2} F_{m}$ $= \underbrace{\partial_{l}}_{2} \underbrace{\partial_{l}}_{2} F_{l} - \underbrace{\partial_{l}}_{2} \underbrace{\partial_{l}}_{2} F_{l}$ $= \underbrace{\partial_{l}}_{2} \underbrace{\partial_{l}}_{2} F_{l} - \underbrace{\partial_{l}}_{2} \underbrace{\partial_{l}}_{2} F_{l}$ $= \underbrace{\partial_{l}}_{2} \underbrace{\partial_{l}}_{2} F_{l} - \underbrace{\partial_{l}}_{2} \underbrace{\partial_{l}}_{2} F_{l}$