

$$\{ \mathcal{A} \square \mathcal{A} \square h \square h - \mathcal{A} \square \mathcal{A} \square h \square h + h \square h \partial_{a1} \mathcal{A} \square - h \square h \partial_{b1} \mathcal{A} \square,$$

$$0, 0, \mathcal{A} \square h \square - \mathcal{A} \square h \square + h \square h \partial_{a1} b \square - h \square h \partial_{b1} b \square, 0 \}$$