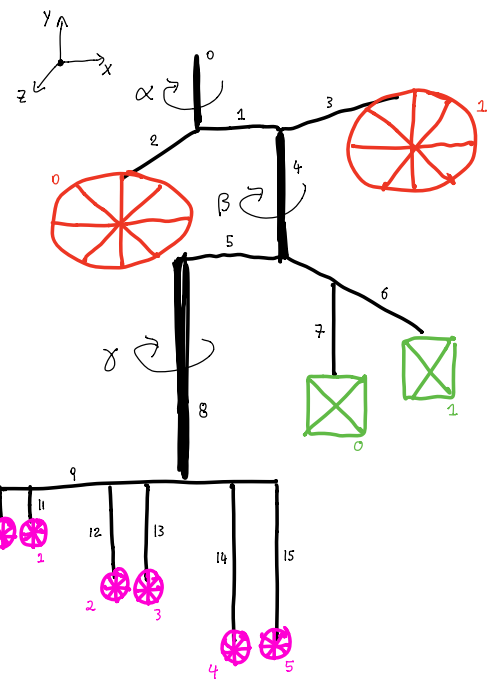
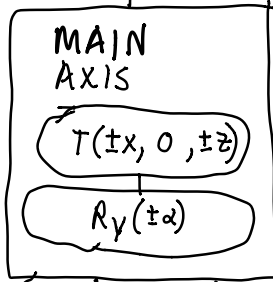
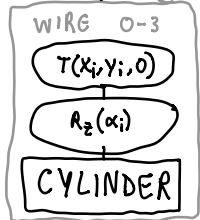


MOBILE

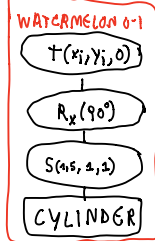
$$M_{MAIN} = T(\pm x, 0, \pm z) \cdot R_y(\pm \alpha)$$



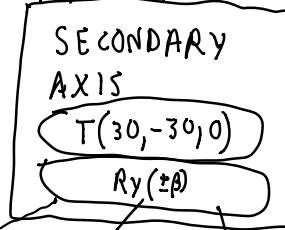
$$M_{WIRE} = M_{MAIN} \cdot T(x_i, y_i, 0) \cdot R(\alpha_i)$$



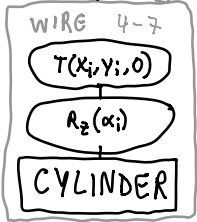
$$M_{WATERMELON} = M_{MAIN} \cdot T(x_i, y_i, 0) \cdot R_x(90^\circ) \cdot S(1, 1, 1)$$



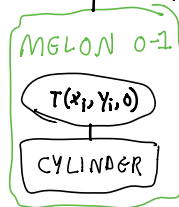
$$M_{SEC} = M_{MAIN} \cdot T(30, -30, 0) \cdot R_y(\pm \theta)$$



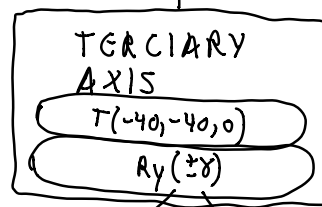
$$M_{WIRE} = M_{SEC} \cdot T(x_i, y_i, 0) \cdot R(\alpha_i)$$



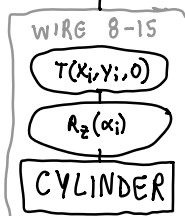
$$M_{MELON} = M_{SEC} \cdot T(x_i, y_i, 0)$$



$$M_{TER} = M_{SEC} \cdot T(-40, -40, 0) \cdot R_y(\pm \delta)$$



$$M_{WIRE} = M_{TER} \cdot T(x_i, y_i, 0) \cdot R(\alpha_i)$$



$$M_{CHERRY} = M_{TER} \cdot T(x_i, y_i, 0) \cdot R_x(90^\circ)$$

