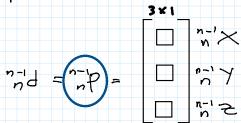
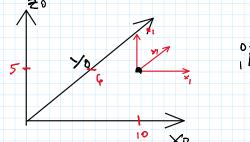
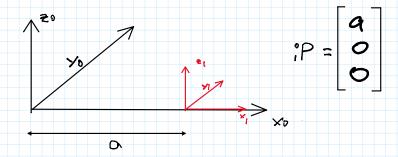
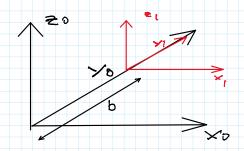
RM: How the rotation of Fn is projected on Fn-1.

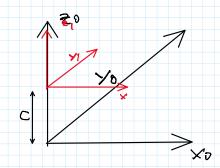
PV: How the translation of Fn is presented on Fn-1.

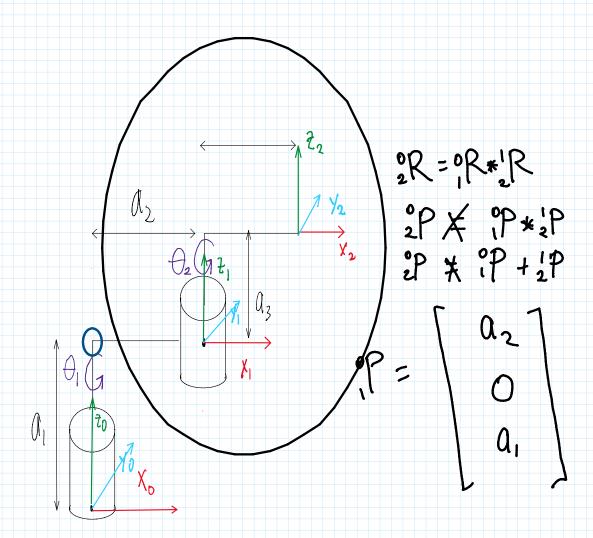








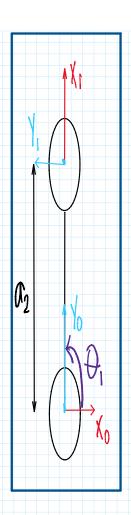


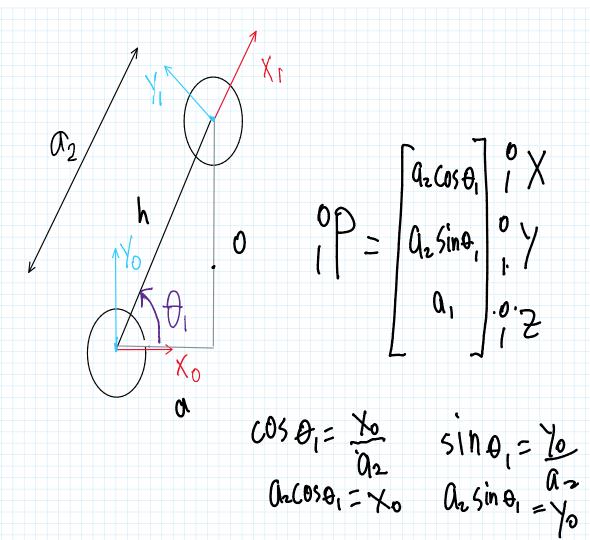


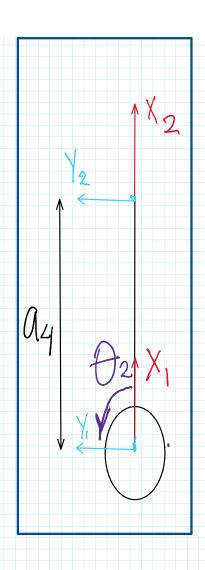
However, $\begin{array}{c} & & & & \\ & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & &$

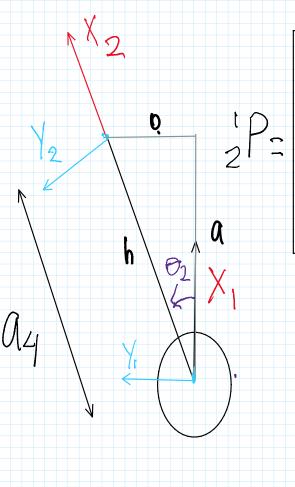
Remember: We need to make sure that our position vector is correct no matter what the values of joint variables are.

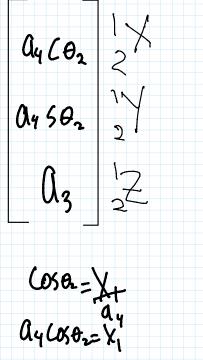
of joint variables are.











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