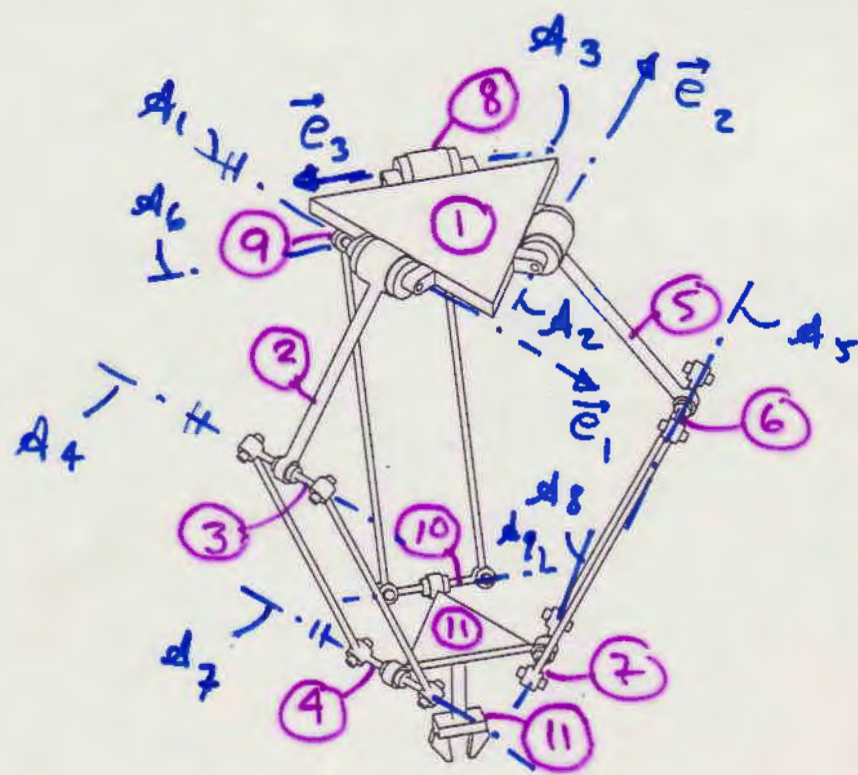




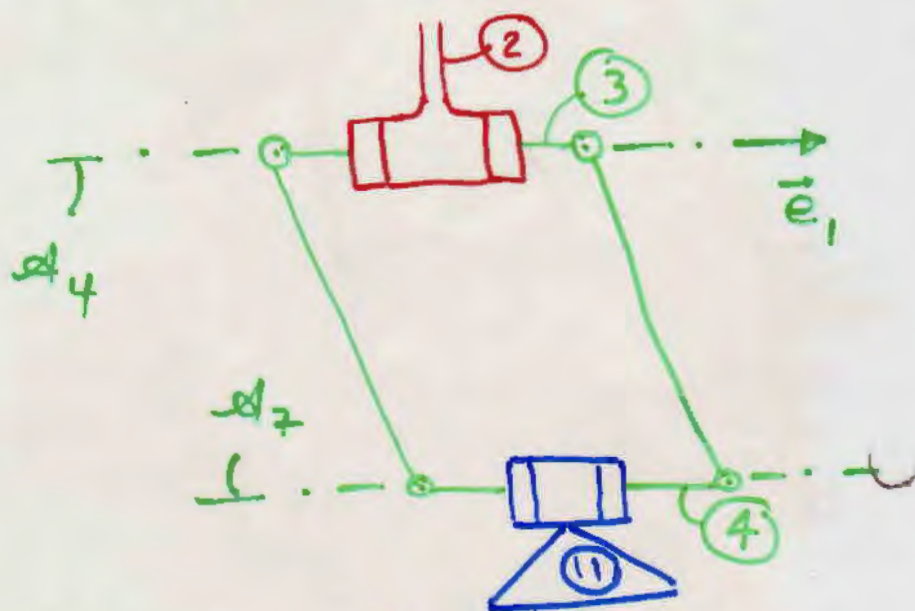
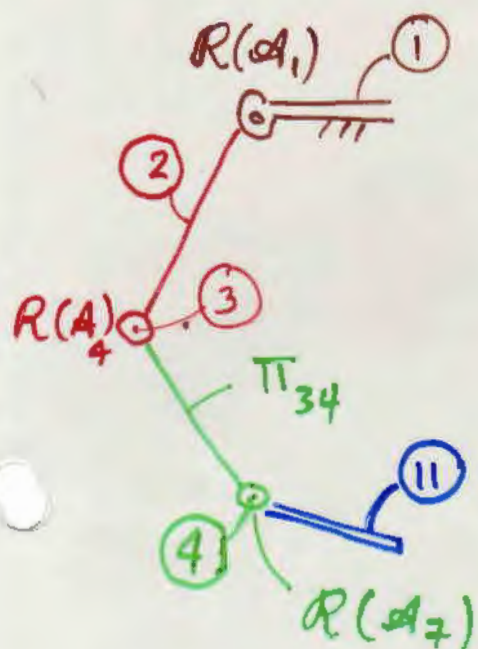
$$\mathcal{L}(1,2) = R(A_1); \mathcal{L}(2,3) = R(A_4); \mathcal{L}(3,4) = \pi_{34};$$

$$\mathcal{L}(4,11) = R(A_7)$$

$$\Rightarrow \mathcal{L}_I(1,11) = \mathcal{L}(1,2) \bullet \mathcal{L}(2,3) \vee \mathcal{L}(3,4) \bullet \mathcal{L}(4,11) = \mathcal{L}(\vec{e}_1)$$

Likewise,

$$\mathcal{L}_{II}(1,11) = \mathcal{L}(\vec{e}_2) \quad \& \quad \mathcal{L}_{III}(1,11) = \mathcal{L}(\vec{e}_3)$$



$$\mathcal{L}_I(1,11) \cap \mathcal{L}_{II}(1,11) \cap \mathcal{L}_{III}(1,11) = \mathcal{T}_3$$