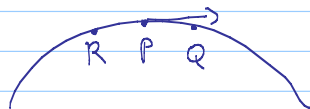
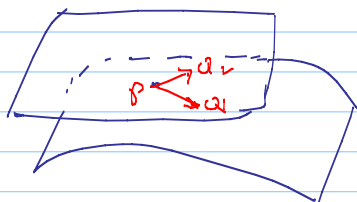


(1D)



$T \approx Q - P$  Finite diff  
 $T \approx Q - R$  central diff

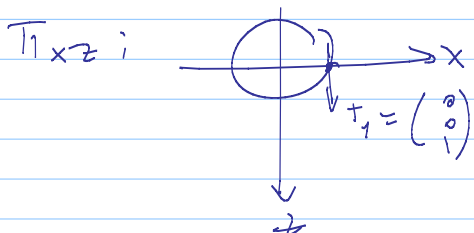
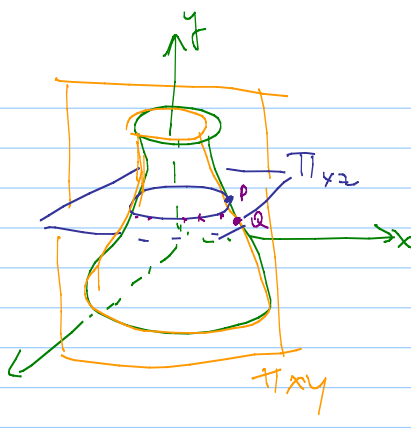
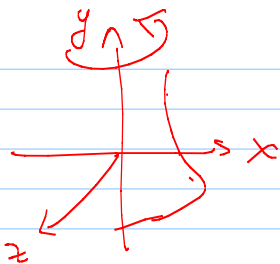
$$T = \lim_{Q \rightarrow P} \frac{Q - P}{\|Q - P\|}$$



$$T_1 = Q_1 - P$$

$$T_2 = Q_2 - P$$

$$N = \frac{T_1 \times T_2}{\|T_1 \times T_2\|}$$



$$T_2 = Q - P$$

$$N = \frac{T_1 \times T_2}{\|T_1 \times T_2\|}$$