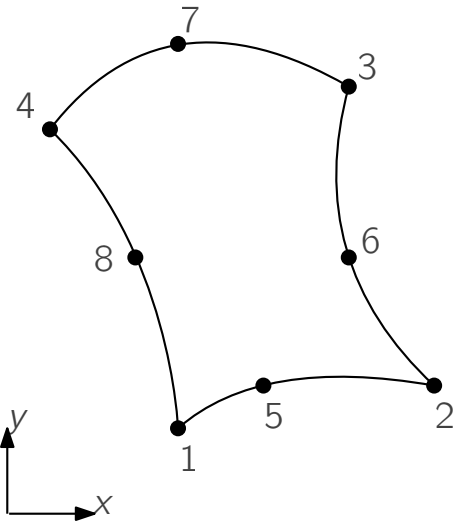


Real Space, \vec{x}



$$\frac{d}{d\tilde{x}} = J \frac{d}{d\vec{x}}$$



$$\frac{d}{d\vec{x}} = J^{-1} \frac{d}{d\tilde{x}}$$

$$\iint dx dy = \iint \det |J| d\eta d\zeta$$



Parametric Space, \tilde{x}

