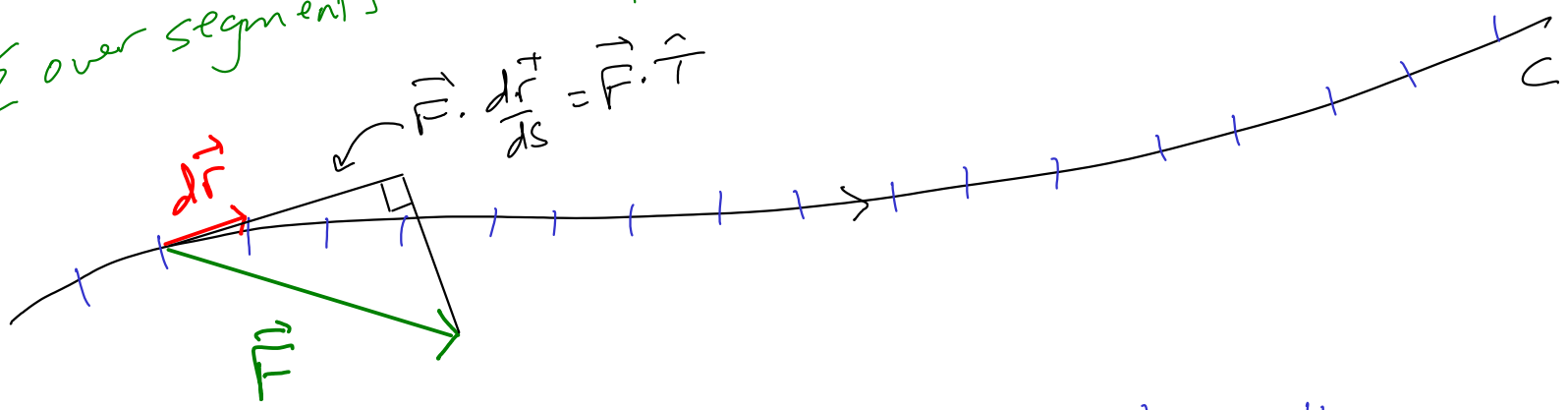


Work is the total amount of force (times distance) along a given curve

$$W = \int_C \vec{F} \cdot d\vec{r}$$

Σ over segments



"Work = (Force) (Distance)"