Here's a sample:

n

Can I put it into a line of type? *\mathcal{1}\$

How about using the macro: *\mathbb{\mathbb{\cappa}}\ .

How about using the macro: 2?

How about using the macro: $\hat{\lambda}$?

What if it's in an equation?

$$\mathbf{E} = \frac{1}{4\pi\epsilon_0} \int \frac{\rho}{2^{2}} \hat{\mathbf{z}} d\tau. \tag{1}$$