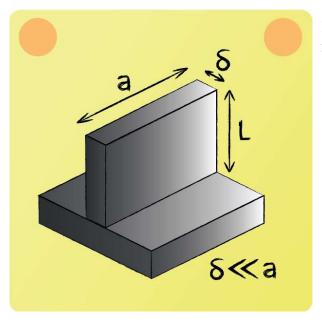
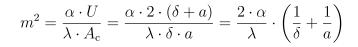


## Conduction Fins 04



Determine the fin parameter m for the shown fin geometry.





Where:

$$\frac{1}{\delta} >> \frac{1}{a}$$

And thus:

$$m \approx \sqrt{\frac{2 \cdot \alpha}{\lambda \cdot \delta}}$$