TREE HEIGHT = (TREE SHADOW) x $\dfrac{\text{STICK HEIGHT}}{\text{STICK SHADOW}}$
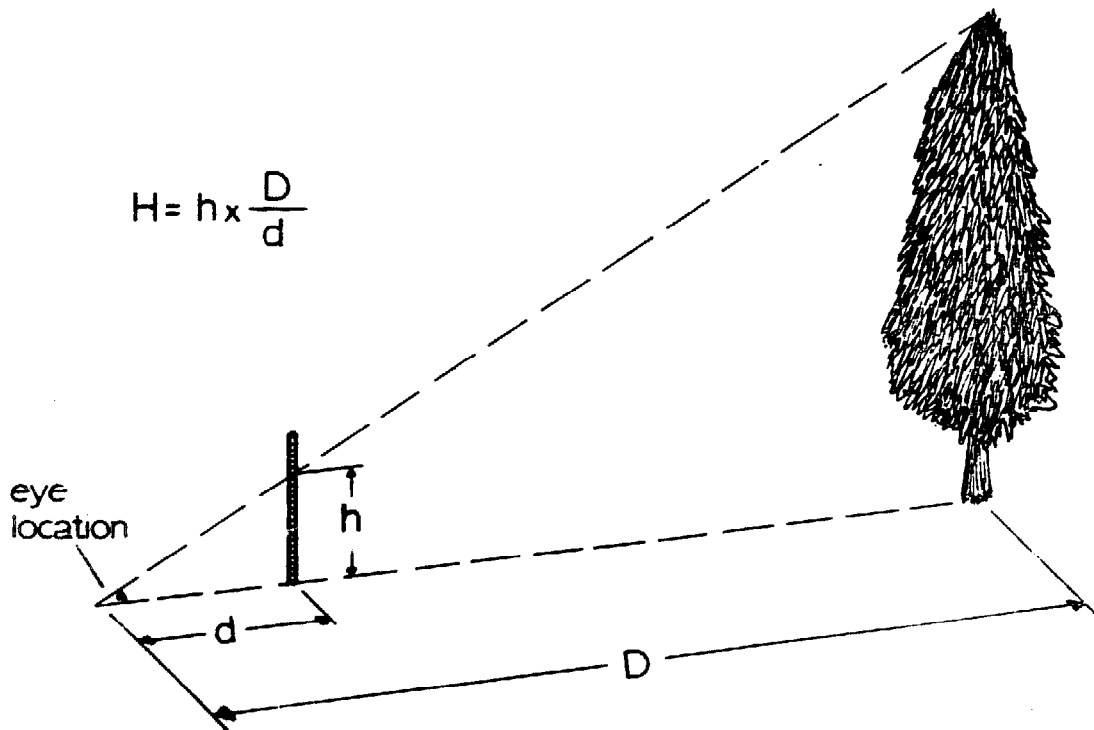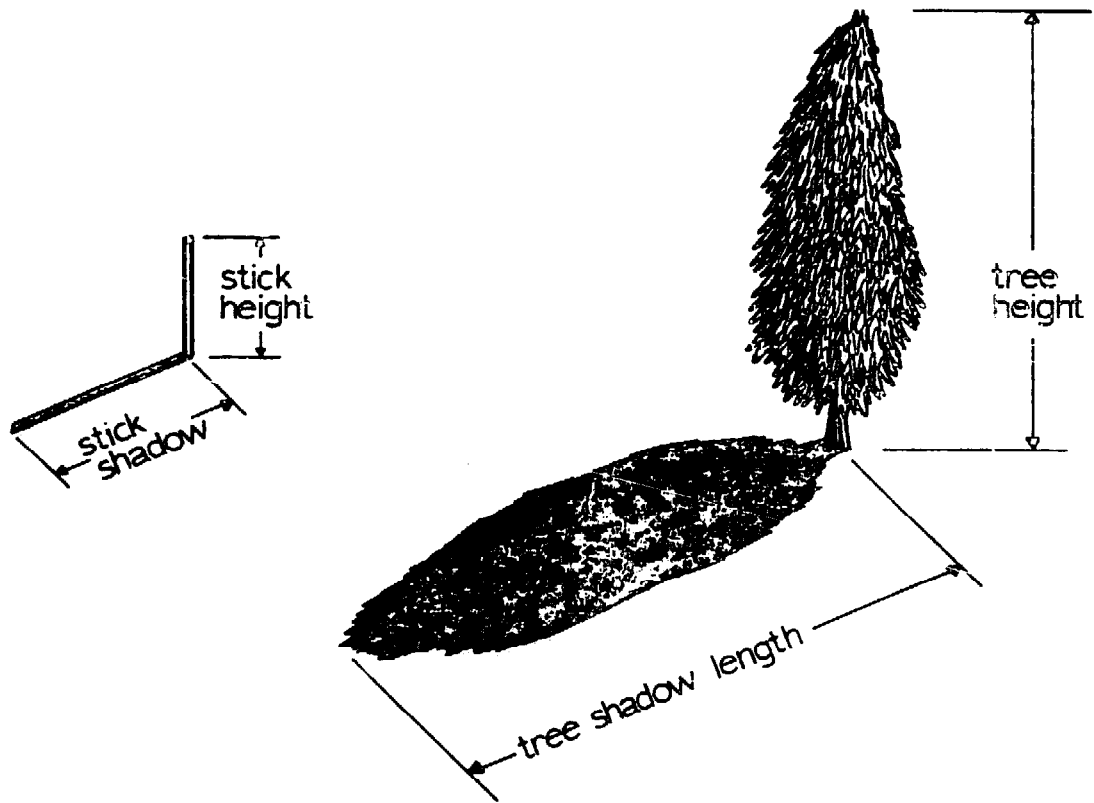

$$H = h \times \dfrac{D}{d}$$

FIGURE 3-18: Two methods for estimating the height of a tree.