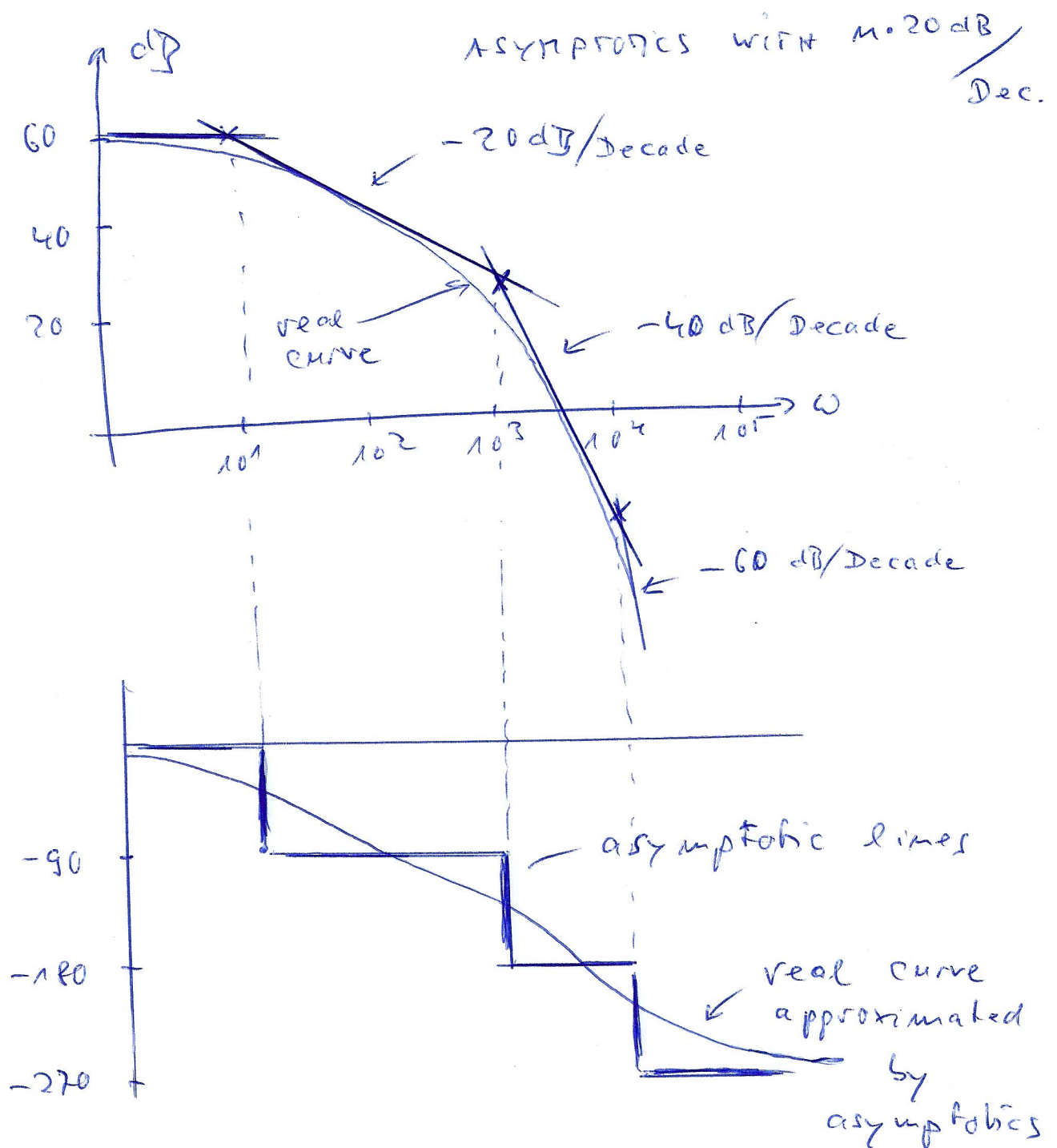


$$H(s) = \frac{10^3}{(1 + s \cdot 10^{-1})(1 + s \cdot 10^{-3})(1 + s \cdot 10^{-4})}$$



IN THIS EXAMPLE,  
THE MARGIN IS APPROXIMATELY  
ZERO