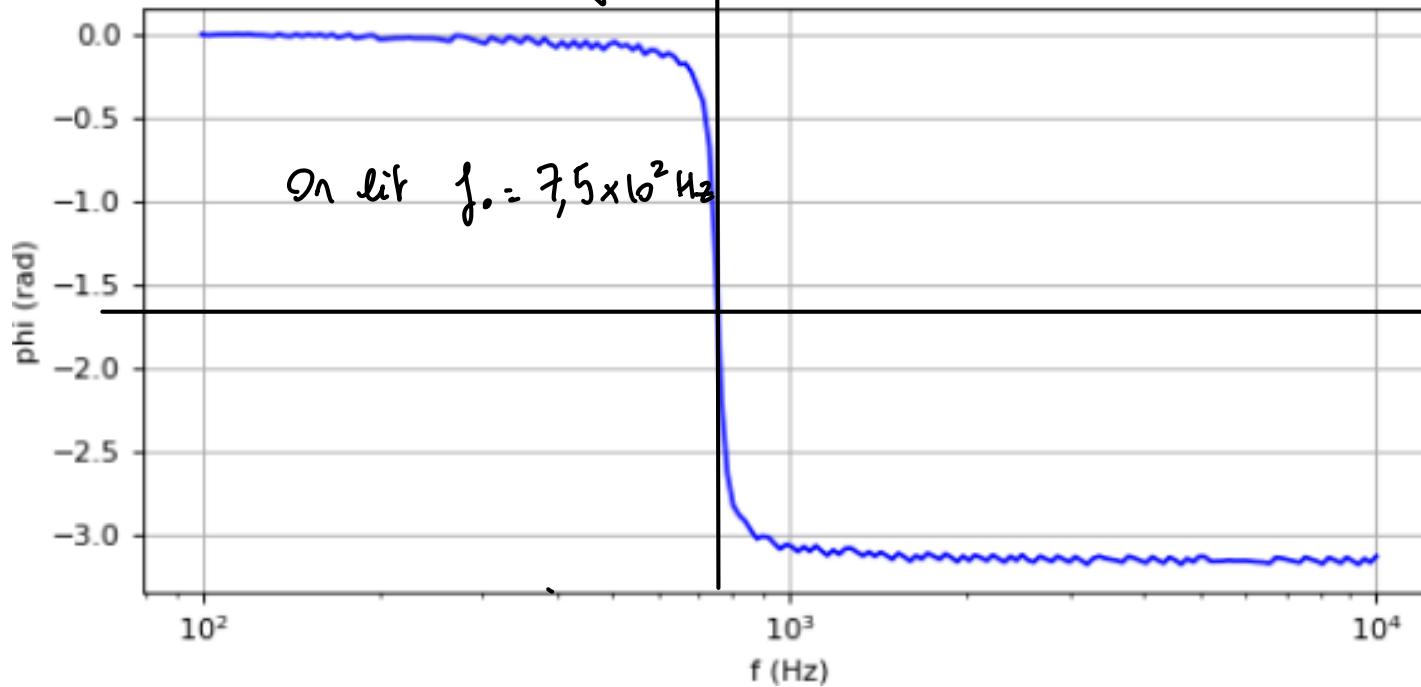
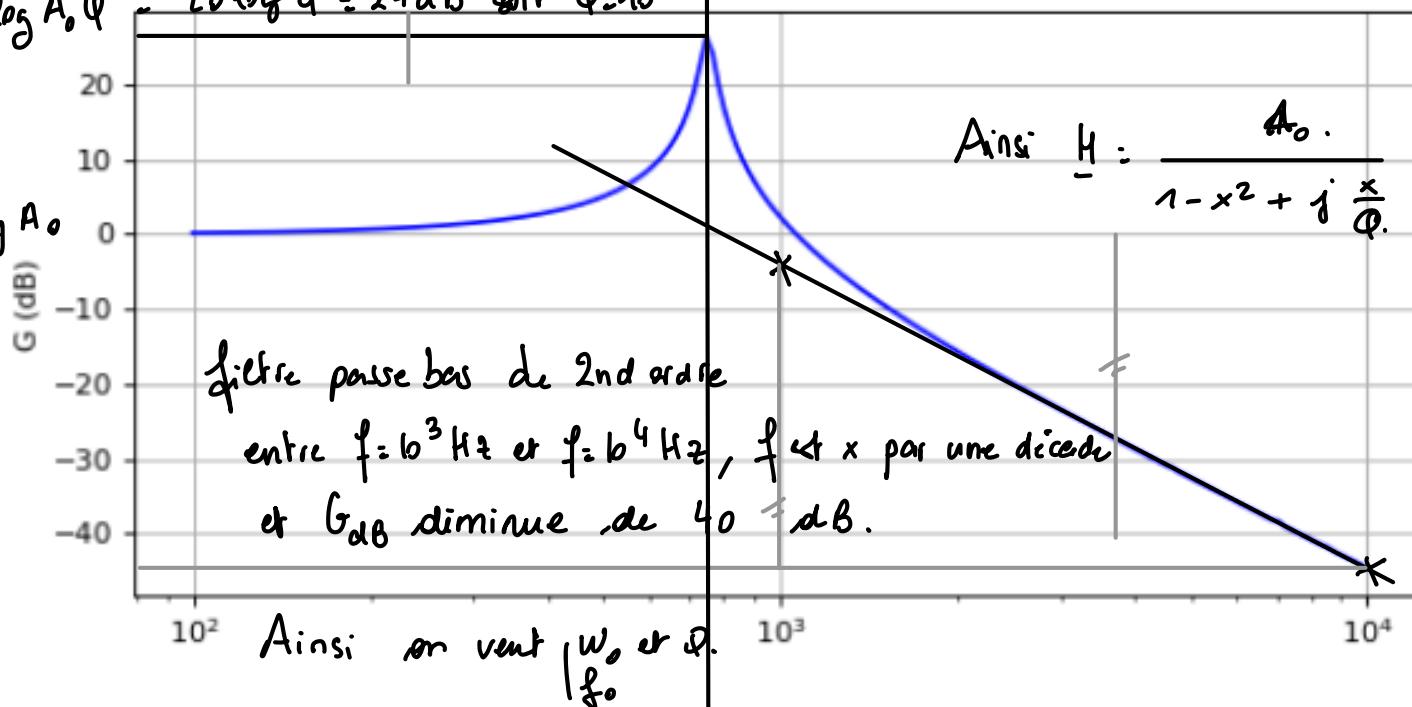
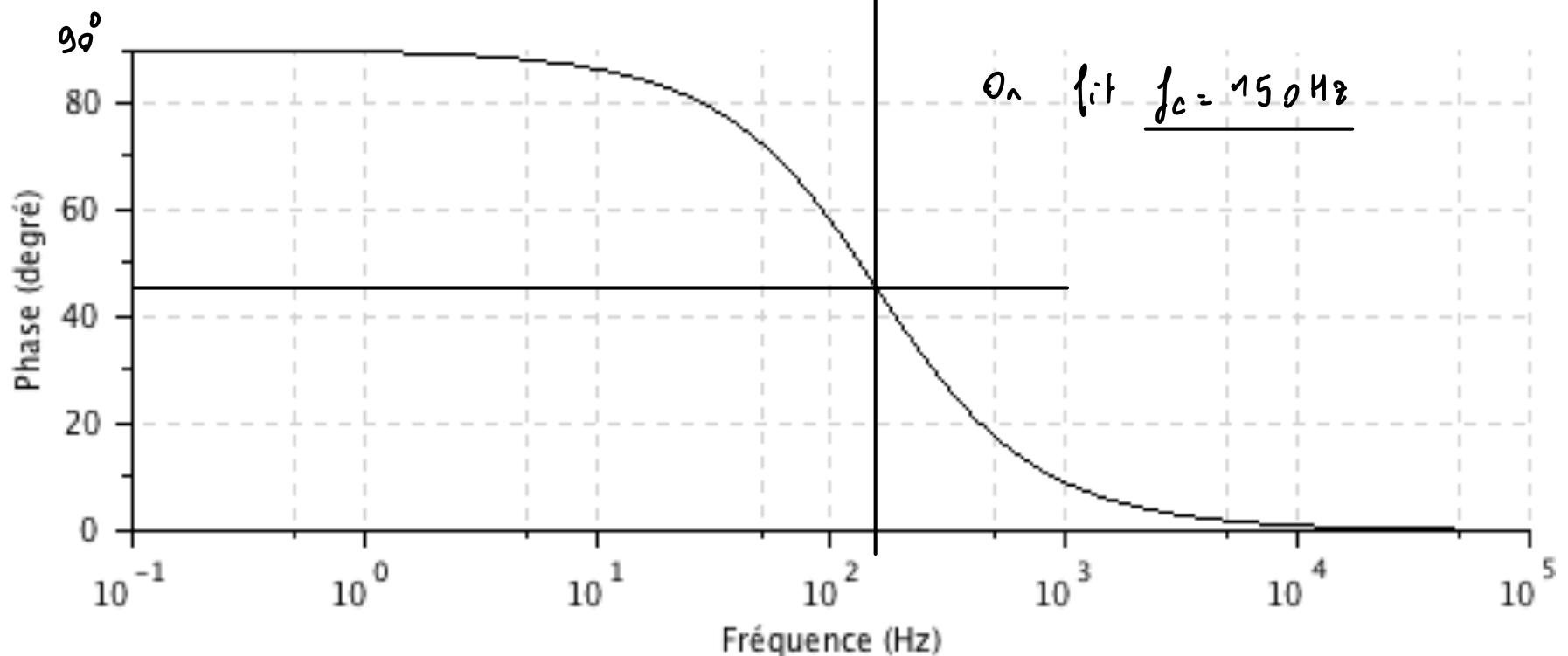
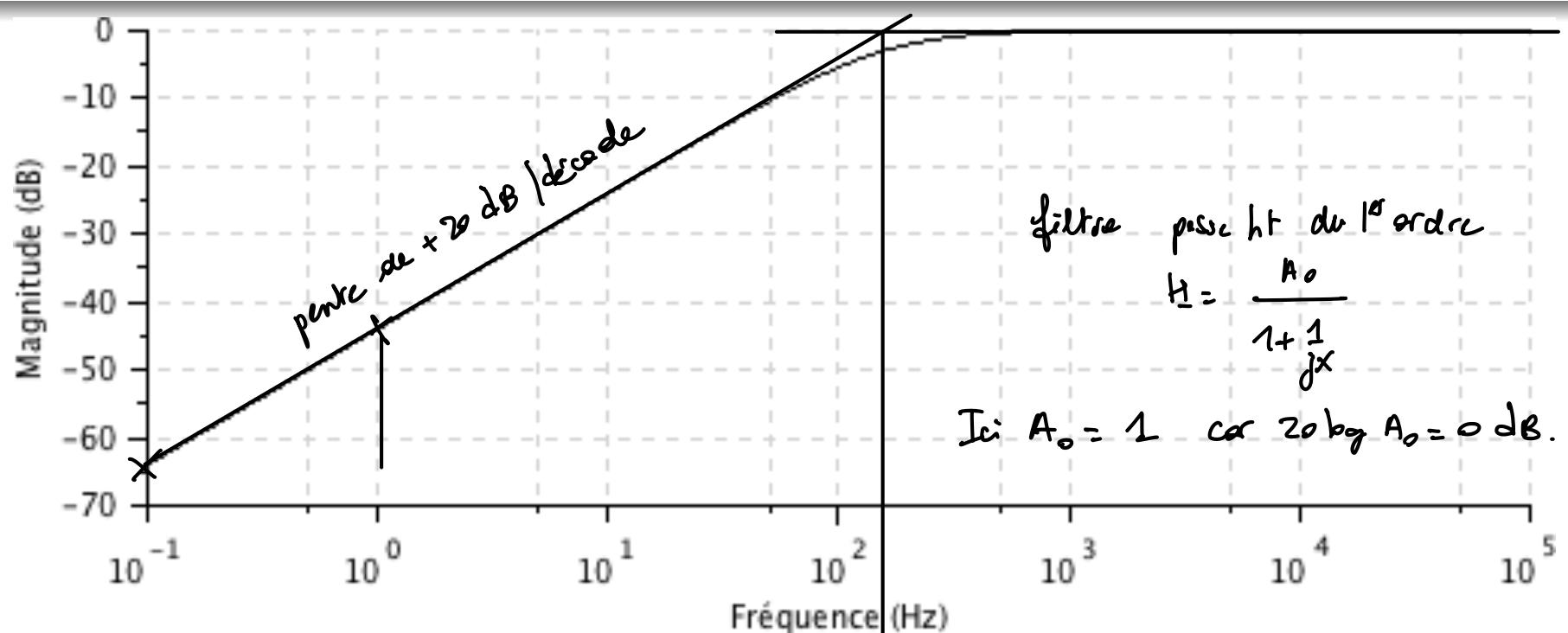
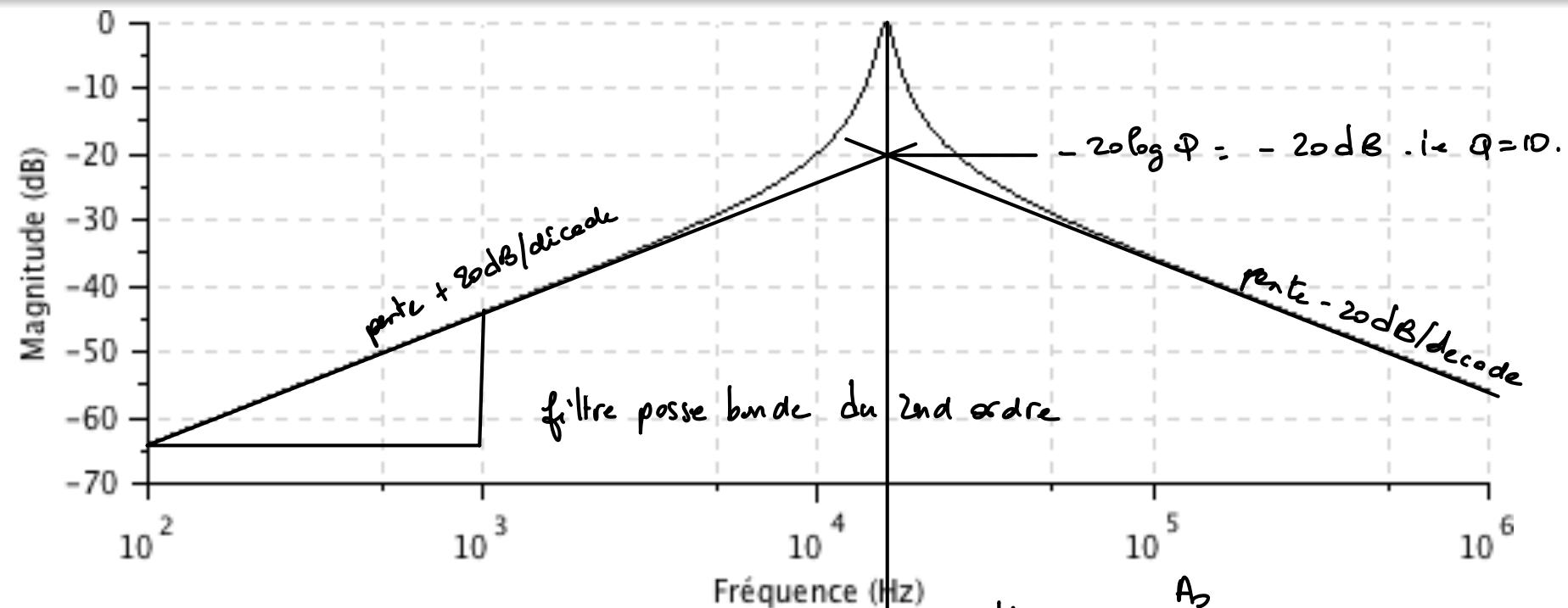


On lit $20 \log A_0 Q = 20 \log Q = 27 \text{ dB}$ soit $Q = 10^{27/20}$

donc
 $A_0 = 1$







$$H = \frac{A_0}{1 + jQ\left(\omega - \frac{1}{\omega}\right)}$$

Ici on lit $G_{dB\max} = 0 \text{ dB}$ donc $A_0 = 1$

on lit $f_0 = 1,5 \times 10^4 \text{ Hz}$

