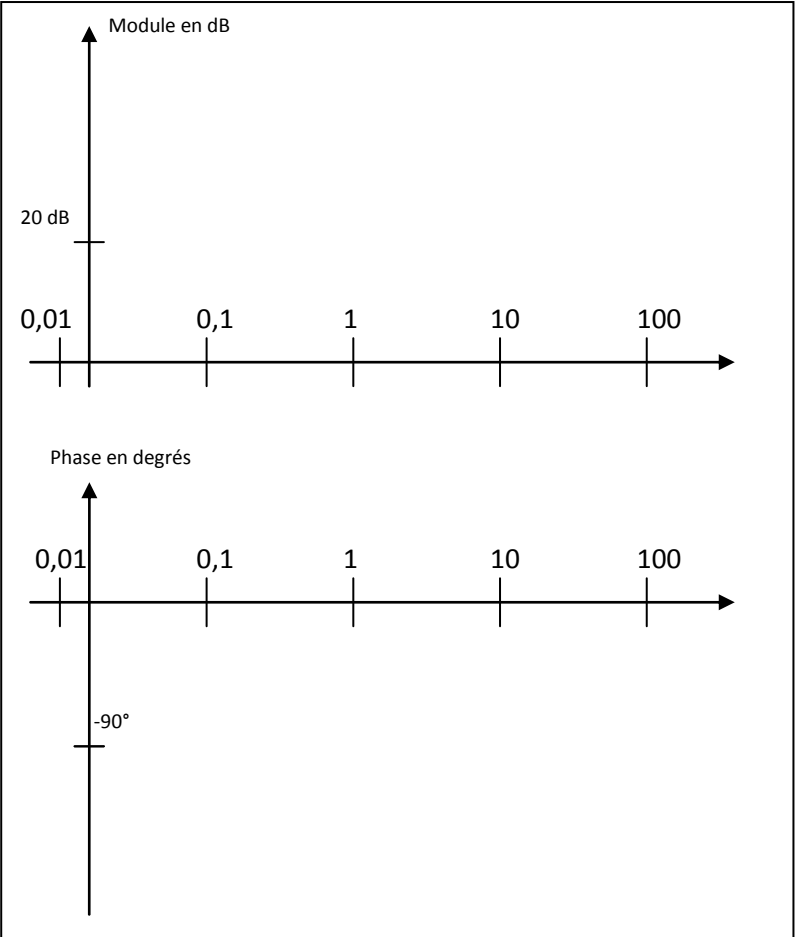


$H(p) = \frac{1}{p}$	$H(j\omega) =$
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$ H(j\omega) =$

$ H(j\omega) _{dB} =$

$\text{Arg}[H(j\omega)] =$

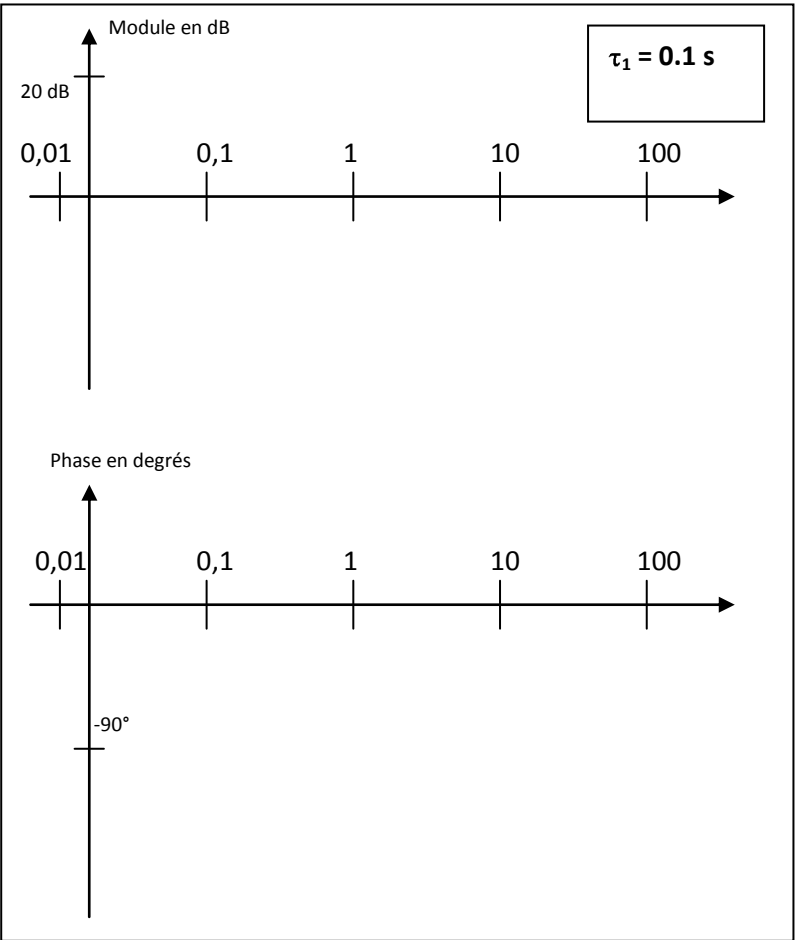


$H(p) = \frac{1}{1 + \tau_1 p}$	$H(j\omega) =$
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$ H(j\omega) =$

$ H(j\omega) _{dB} =$

$\text{Arg}[H(j\omega)] =$



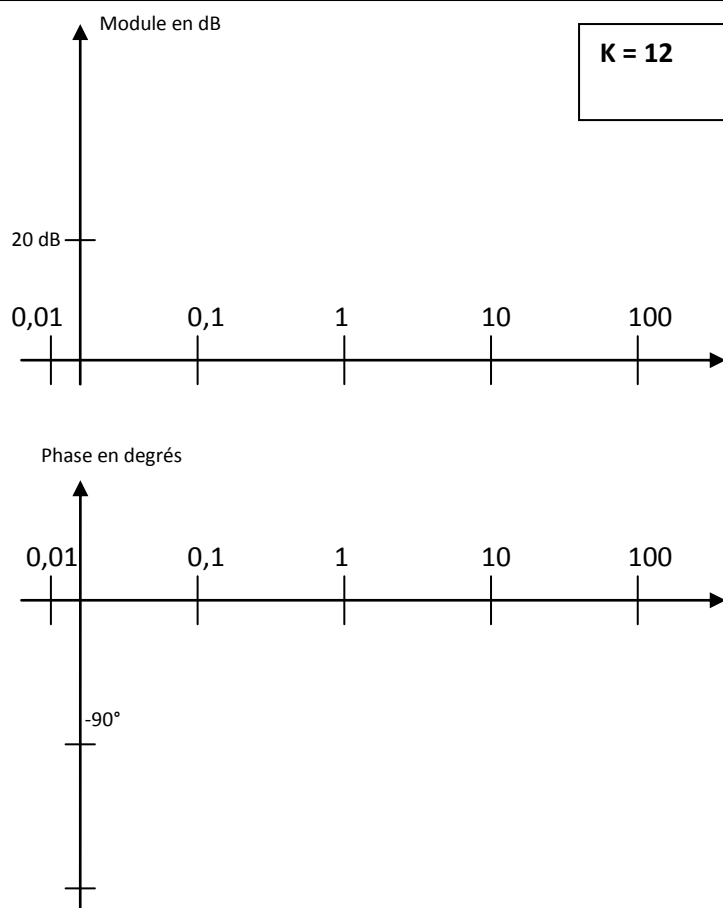
$$H(p) = K$$

$$H(j\omega) =$$

$$|H(j\omega)| =$$

$$|H(j\omega)|_{dB} =$$

$$\text{Arg}[H(j\omega)] =$$



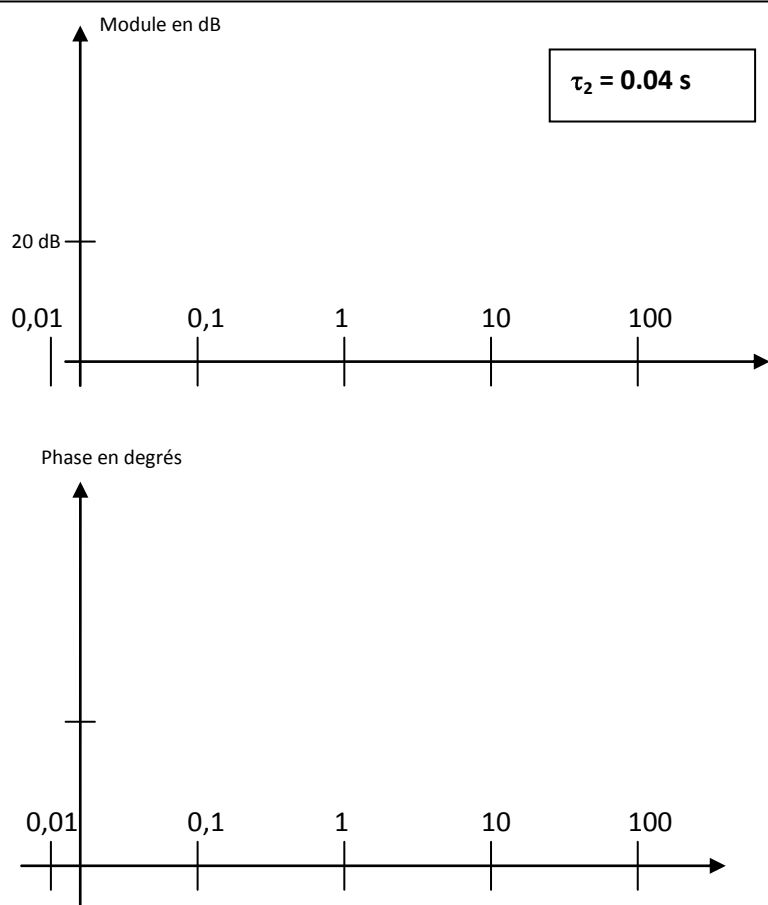
$$H(p) = 1 + \tau_2 p$$

$$H(j\omega) =$$

$$|H(j\omega)| =$$

$$|H(j\omega)|_{dB} =$$

$$\text{Arg}[H(j\omega)] =$$



$$H(p) = \frac{K}{p(1+\tau_1 p)}$$

$$H(j\omega) =$$

$$|H(j\omega)| =$$

$$|H(j\omega)|_{dB} =$$

$$\text{Arg}[H(j\omega)] =$$

