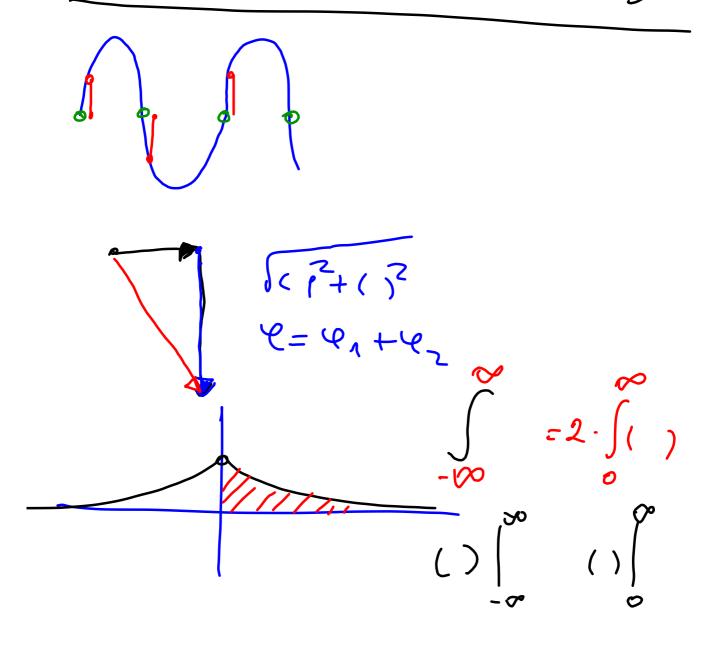
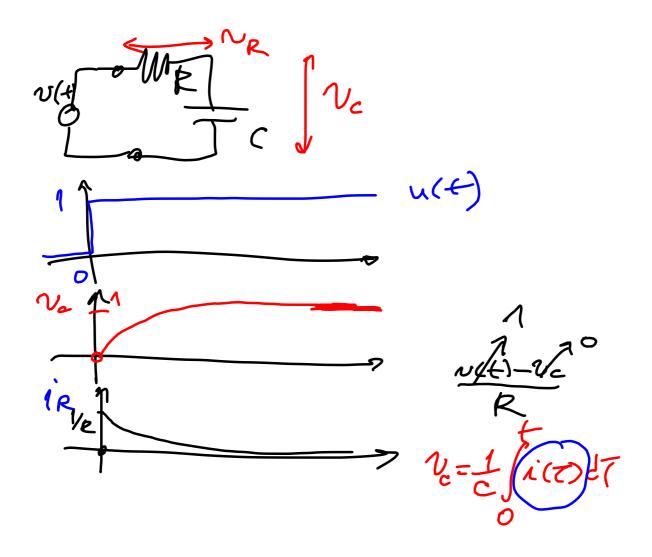


G4 RBIS 8000 Somply . 125 86/
LL Somple Somple Somple bitch,
$$4000 \text{Hz}$$
 $kb/s = (000\frac{6}{5})$ $\frac{125}{5}$ $\frac{1$





$$\begin{array}{ll}
1 + \sin(2.52...) \\
5 & 1 + f_2 & ? \\
f_1 = 10 + f_2 & ? \\
f_2 = 6 + 2 & period? \\
T_1 = \frac{1}{10} s & T_1 = \frac{1}{10} = \frac{6}{10} = \frac{3}{5} \\
T_2 = \frac{1}{6} s & T_2 = \frac{1}{6} = 0.5 s \\
f_3 = 2 + f_2 & f_6 = 2 + f_2
\end{array}$$

