e 
$$\mathcal{L}_{1}$$
  $\mathcal{L}_{2}$   $\mathcal{L}_{3}$   $\mathcal{L}_{4}$   $\mathcal{L}_{5}$   $\mathcal{L}_{5$ 

$$\Lambda_2 = cos \frac{42}{5} + eld sin \frac{42}{5}$$

$$42 = \int_0^2 \omega_2 dt$$

Torega / = 1,0 /2 =

Eau 12=0,70

$$\begin{array}{ll}
\Lambda & \Lambda & \Lambda \\
\Lambda & \Lambda & \Lambda \\
\Lambda & \Lambda & \Lambda \\
\Lambda & \Lambda & \Lambda & \Lambda \\
\Lambda$$