3 Calculati erezziele sotertiale si ciretice cele Oscilatorului lisices comorie si verificati Conservarea erergili necanice un absenta financelor disigative Ec = m v2 -> Ec = m co2A2 Nim2(cotta) D= = A w sin (w/1/2) $E_n = \frac{Ax^2}{2} = \sum_{n=2}^{\infty} \frac{A^2 \cos^2 C \cos t + \alpha}{2}$ $\alpha x = A \cos(\omega t + x)$ $E=te+tn=\frac{3A^2}{2}$ $co=\int_{m}^{2}=3A=co^{2}m$ EctEn = 2 w2 A2 sin2 (co7+a) + 2 A2 co3 (w4 $\begin{aligned}
&+\alpha\rangle = \frac{1}{2} \\
&\alpha = \frac{1}{2} \\$