

Meredith Bayte Erred 1100 9/21/2023 group 204 leceptor Both A Sumptions: No air resistanc No loss of energy The users of the aprication will enter the right valuer Solution: solutions are held in my submittion of HW4PI_BartelMy. in Verification: V(t) = -41/10 Sin (59.6) = 305 PE(t)= 10(-106.06) = 56243 P=31005 (10.4)=-27.05 Conclusion:
For the result of this task my lab vein was able to put out the Kenetic energy, displacement to put out the Kenetic energy, displacement oceleration. Velocity and potential energy.

This was done by puting in the inputs of this was done by puting constants, mass initial displacemen spring constants, mass of object and time