

Due *in class* Thursday April 11th

Central Force Motion:

1. *K&K* Problem 10.2, *except* do it in MKS units with $m = 0.075$ kg, force = $80 r^3$ Newtons and $L = 2.0 \times 10^{-4}$ kg \cdot m²/s.
2. *K&K* Problem 10.4.
3. *K&K* Problem 10.6.
4. *K&K* Problem 10.9.