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Hamilton-Jacobi formulation. I found the book Introductory Classical Mechanics by David Morin to be useful and have many problems with detailed solutions for it. It was especially useful for the Lagrangian part of the course.

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Homer Reid December 1, 2001 Chapter 3 Problem 3.1 A particle of mass  $m$  is constrained to move under gravity without friction on the inside of a paraboloid of revolution whose axis is vertical.

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Homer Reid's Solutions to Goldstein Problems: Chapter 1 Problem 1.2 The escape velocity of a particle on the earth is the minimum velocity required at the surface of the earth in order that the particle can escape from the earth's

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gravitational field. Neglecting the resistance of the atmosphere, the system is conservative.

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Its solution is, using  $\sin$ , the over damped case  $g = \gamma^2 - \omega^2 > 0$ . The equation for oscillation of a pendulum is  $\ddot{\theta} + g\theta = 0$ . It has solution  $\theta = A e^{i\omega t} + B e^{-i\omega t}$ .

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