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Solutions Goldstein Chapter 9. CHAPTER 9 – CANONICAL TRANSFORMATIONS DERIVATIONS: 9.4. Show directly that the transformation is canonical. 9.4. Sol. We are given a transformation as follows, We know that the fundamental Poisson Brackets of the transformed variables have the same value when evaluated with respect to any canonical coordinate set.

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39. fx x x xxc() 4(3 1)(6) 24(3 1) 23 2 3 Graph II cannot be the graph of f(x) because f c()x is always positive for x > 0. 40. () 3 18 24 3(6 8)22 3(2)(4) c fx x x x x xx Graph I cannot be the graph because it does not have horizontal tangents at x = 2 and x = 4. 41. 3/2 5 ; 2 fx xc 1/2 15 4 f ccxx Graph I could be the graph of f(x) since

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Chapter 2 Applications of the Derivative
Homework 1 - Solutionsy yComment and discussion, please email me at latief@umd.edu Goldstein 2.2 The canonical momentum p is de ned as p = @L @ _ = @T @ @U @ (1) where T = T(r i;r_ i) and U = U(r i;r_ i) are kinetic and potential energy of the system, which then de ne the Lagrangian L= T U.

Physics 316--Classical Mechanics
Solution: Goldstein 2.24. Solution: Goldstein 5.6 (I did not bother with the Poinsot construction) Solution: Goldstein 6.4 (Though I received full credit, my first attempt at this problem was slow and inelegant. See the last page for a better solution) Solution: Goldstein 6.10. Solution: Goldstein 6.18. Solution: Goldstein 8.19. Solution ...