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(a) mean = 2.554528, standard deviation = 2.07 (b) (c) Looking at the distribution we see it is bimodal with a spike at 5 years. About half the

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Problem Set 3 - Solutions This problem set will be due by 5pm on Monday, February 7th. It may be turned in either in class or put in your TA's mailbox in the economics department mailroom. You may work in groups but everyone in the group must write up their own solutions including creating their own graphs and tables.

Problem Set 3 - Solutions - jmparman.people.wm.edu
18.01 Calculus Jason Starr Due by 2:00pm sharp Fall 2005 Friday, Oct. 14, 2005 Solutions to Problem Set 3 Part I/Part II Part I(20 points) (a)(2 points) p.119, Section 4.1, Problem 11

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CHEM 332 Exam 1 Problems - Towson University
8.286 PROBLEM SET 3 SOLUTIONS, FALL 2018 p. 5 2) For the 3-dimensional problem, the absence of a static solution was intimately linked to the statement that Newton's force law could not be integrated to deter-mine the force on a particle, since the integral was only conditionally convergent.

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Math 430 { Problem Set 3 Solutions
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