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 Math 310 - Final Exam Page 4 of 15 [10 marks] 2. (a) Find values of the constants a and b such that $x^{-1/2}$ is an integrating factor for the following ODE: $axby' + y = \cos x$ (b) For the values of a and b from part (a), find the solution y(x) of this equation as an
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 Linear systems; solution by elimination. (1 week) 4. Laplace and Fourier Transforms
 Brief introduction to Laplace and Fourier* transforms. (2 weeks) 5. Series Solutions
 Review of power series; Series solution near an ordinary point and near a regular singular point. (1-1/2 weeks)
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 Question 6 on this exam is among the trickiest application problems to appear on a Math 251 exam in the past decade...
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 Statistics 101 Practice Final Exam Solutions 1. (1 mark) Briefly describe a p-value. Solution: They need to mention the null, and the fact that the p-value is not the probability of the observed statistic, but of the probability of seeing something as or more extreme than the statistic. Example answers that would get full marks:
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