Questionaire – March 28, 2014

1. How comfortable are you with the course material so far?

   very much   somewhat   not so much   not at all

2. Have you started the homework yet?

   yes   sort of   no

3. Write down a question, comment, or suggestion you have pertaining to the course.

4. Solve the following separable differential equation: $\dfrac{dy}{dt} = (y+1)3t^2$.

5. Solve the following differential equation using an integrating factor: $y' + 2ty = 2t$.