University of Waterloo
MATH 213, Spring 2015
Assignment 7 Grades

Redacted (Group 32)

Question 1: 7/7
Question 2: 2/3 - It's not $s(s+1)$, it's $s(s-7)$

Level of questions created: 3/3

Simulation:
    Simulation Code: 5/5
    Interpretation: 5/5

Redacted

Question 1: 6.5/7 - For the convolution final answer, it should be $-\frac{7t^2}{6}$, not $\frac{7t^2}{6}$.
Question 2: 2/3 - Did not carry over the 7 in e^{7t}

Level of questions created: 3/3

Simulation:
    Simulation Code: 4/5 - State space equations not shown
    Interpretation: 5/5