

Fall 2017 COT 3100 Homework #9 Grading Criteria

Four questions (1,2,5) to grade carefully:

Q1: 7 pts - 1 pt for each part, each part is all or nothing

Q2: 5 pts - 1 pt each part is all or nothing

Q5: 3 pts - 1 pt for 2^5 , 1 pt for 3^{20} , 1 pt for multiplying

Rest: 5 pts - Just eyeball the rest and give a completion score out of 5 for questions 3, 4, 6, 7, 8, 9, 10 and 11

Comment particularly if students don't try to generally prove when they have to, or don't just use a counter-example when that suffices.