

## Fall 2016 COT 3100 Homework #5 Grading Criteria

Three questions to grade carefully:

Question #1 (0 if not there, 1 if no inclusion exclusion, 2 if considered inclusion-exclusion)

Question #3 (0 if not there, 1 if parts a and b are correct, 2 if mostly correct)

Question #4 (0 if not there, 1 if general combos repetition used, 2 if they at least subtract out the two  $\leq$  restrictions)

Items to comment upon for each question:

On everything else, just eyeball and give a score out of 4.

To comment on: using justifications for their results. Comment on if they are double counting or undercounting or misunderstood the question, what they are counting incorrectly or misunderstanding.