

Fall 2022 CIS 3362 Homework #4 Grading Criteria

- 1) 8 pts – $\frac{1}{2}$ pt each entry, round down
- 2) 12 pts – $\frac{1}{2}$ pt each entry, round down
- 3) 8 pts – 2 pts per each group of 4, must be completely correct to get 2 pts. If in decimal and not converted to binary give 1 pt out of 2.
- 4) 10 pts – 1 pt for each bit
- 5) 12 pts – 6 pts for each calculation. 3 pts to get answer in days, 3 more points to convert into all the units
- 6) 8 pts – $\frac{1}{2}$ pt each entry, round down
- 7) 4 pts – 1 pt per row, row has to be perfectly correct to get it
- 8) 10 pts – 2 pts for each box. May award 1 pt for a box if you think it deserves it
- 9) 8 pts – 2 pts for each term, 2 pts for the final XOR
- 10) 20 pts – 8 pts for the 03 x calculation, 6 pts for the 02 x calculation.
6 pts for the final XOR