COMP 1630 Lesson 4

Review Questions

- 1. What is normalization?
- 2. When is a table in 1NF?
- 3. When is a table in 2NF?
- 4. When is a table in 3NF?
- 5. What is a partial dependency? With what normal form is it associated?
- 6. What three data anomalies are likely to be the result of data redundancy? How can such anomalies be eliminated?
- 7. What type of words used in the Requirements Statement are typically associated with entities and relationships?
- 8. What is the difference between a supertype and a subtype entities?

1