

Chapter 7b

1. How do I represent entity sets? Relationship sets? Relationship sets with attributes? Roles?
2. How do I represent cardinality constraints? What is participation? How do I represent it?
3. How do I convert an entity set to a schema? Relationship set? What is the key factor for a relationship set?
4. How do I represent composite attributes? Multivalued attributes?

5. What is specialization? Generalization? How are they depicted?

6. What is aggregation? How is it depicted?

7. How do I convert non-binary relationships to binary relationships?

8. What is UML? Is the symbology the same for E/R as UML?