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Part A:

1. 10 tables

2. 6 colomns

3. Primary key

4. Ctr_number

5. lowest value is (-99) because it can take 2 digits
   and the highest is (+99)

6. So the (7) is for the numbre of digits and the (2) is for
   the number of decimal points so the highst value is
   (+99999,99) and the lowest is (-99999,99)

7. (itm_number, start-date, start_time)

Part B :-

modifying (col):-

1. Describe orders;

2. ALTER TABLE orders
   modify (odr_date DEFAULT SYSDATE);

3. Describe orders;

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adding a Check constraint:-

1. Describe Customers;

2. ALTER TABLE customers
   ADD Constraint check_balance Check ((curren_balance >=0);

3. Describe customers;

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adding Col :-

1. Describe customers;

2. ALTER TABLE customers
   ADD mobile_phone VARChar2 (11);

3. Describe customers;

Dropping col:-

1. Describe Customers;

2. ALTER TABLE Customers
   DROP Colunn mobile_Phone;

3. Describe Customers;