

91) Based on the requirements, the following entities can be identified:

- ① Customer: Represents a registered user of the online store.
- ② Product: Represents the different categories of products sold by the online store.
- ③ Survey: Represents a survey that can be taken by customers for feedback.
- ④ Question: Represents the different types of questions that can be included in a survey.
- ⑤ Feedback: Represents the feedback given by buyers for a specific product.

Q2) ① Customer:

- Customer ID (primary key)
- Name
- Email
- Address
- Shopping Account.

② Product:

- Product ID (primary key)
- Name
- Category
- Price
- Description.

③ Survey:

- Survey ID (primary key)
- Name
- Description.

④ Question:

- Question ID (primary key)
- Text
- Type (subjective or objective).



### ⑤ Feedback:

- Feedback ID (primary key)
- Customer ID (foreign key referencing Customer)
- Product ID (Foreign key referencing Product)
- Survey ID (Foreign key referencing Survey)
- Question ID (Foreign key referencing Question)
- Answer.

### Q3) ① Customer - Buyer Relationship:

- A Customer can be a Buyer.  
(1 to 0...1 cardinality)

### ② Survey - Question Relationship:

- A Survey can have multiple Questions  
(1 to many cardinality)

### ③ Customer - Feedback Relationship:

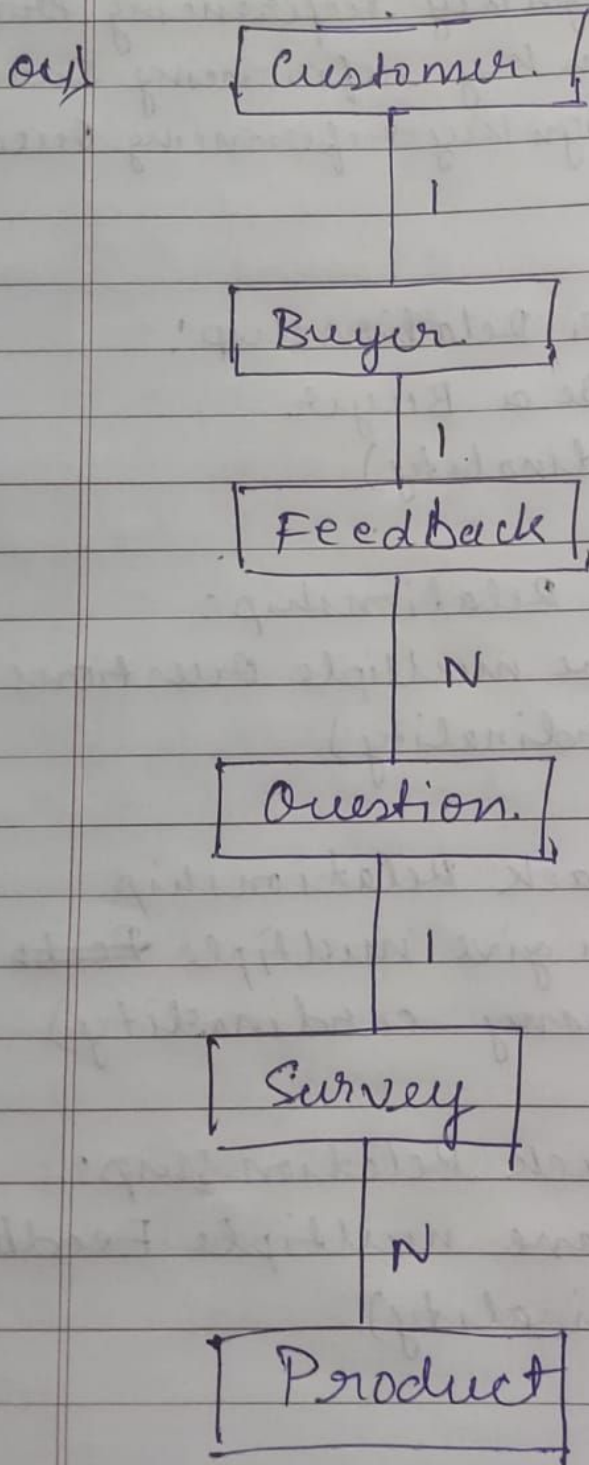
- A Customer can give multiple ~~Feet~~ Feedbacks (1 to many cardinality)

### ④ Product - Feedback Relationship:

- A Product can have multiple Feedback  
(1 to many cardinality).

### ⑤ Survey - Feedback Relationship:

- A Survey can have multiple Feedback (1 to many cardinality).



05) Customer (Customer ID, Name, Email, Address, Shopping Account)

Product (Product ID, Category, Price, Description)

Survey (Survey ID, Name, Description)

Question (Question ID, Text, Type)

Feedback (Feedback ID, Customer ID, Product ID, Survey ID, Question ID, Answer)