|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Product\_ID** | **Product\_Name** | **Category** | **Price** | **Stock\_Quantity** | **Supplier\_ID** | **Expiry\_Date** |
| 101 | Laptop | Electronics | 800 | 50 | 1 | NULL |
| 102 | Smartphone | Electronics | 500 | 100 | 2 | NULL |
| 103 | Chair | Furniture | 70 | 200 | 3 | 2025-06-30 |
| 104 | Table | Furniture | 150 | 80 | 3 | 2026-09-20 |
| 105 | Headphones | Electronics | 120 | 30 | 4 | NULL |
| 106 | Milk | Grocery | 2 | 500 | 5 | 2024-03-15 |
| 107 | Bread | Grocery | 3 | 300 | 5 | 2024-02-10 |

**Exercises -3**

Create a **product** table .

**Perform the Following Queries.**

1. Increase the price of all electronic products by **10%**.
2. Retrieve products that belong to the **Electronics** category and have a stock quantity greater than **50**.
3. Find products that cost more than **100**.
4. Retrieve all products that have **less than or equal to 50 units** in stock.
5. Retrieve products that belong to **Electronics, Furniture, or Grocery categories**.