

**Course  
&  
Test Series**

**Self-Made Assignment - Ms Excel**

**Workbook and Worksheet protection in MS Excel**

| Product Sale Data |              |             |               |            |               |
|-------------------|--------------|-------------|---------------|------------|---------------|
| Product ID        | Product Name | Category    | Sale Quantity | Unit Price | Total Revenue |
| 101               | Laptop       | Electronics | 15            | 75,000     |               |
| 102               | Smartphone   | Electronics | 30            | 30,000     |               |
| 103               | Headphone    | Electronics | 45            | 5,000      |               |
| 104               | T-Shirt      | Clothing    | 50            | 1,000      |               |
| 105               | Jeans        | Clothing    | 55            | 1,000      |               |
| 106               | Shoes        | Footwear    | 35            | 1,500      |               |
| 107               | Bag          | Accessories | 70            | 700        |               |
| 108               | Watch        | Accessories | 55            | 2,500      |               |
| 109               | Tablet       | Electronics | 85            | 6,500      |               |
| 110               | Jacket       | Clothing    | 25            | 2,000      |               |

**Total Revenue = Sale Quantity \* Unit Price**

1. What is the total revenue generated from **Electronics** products?
2. What is the total **revenue** from products in the **Clothing** category?
3. What is the total revenue from products with a **sales quantity** greater than 50?
4. What is the total revenue generated from **Footwear** products?
5. What is the total revenue for products where the **unit price** is greater than 3000?
6. What is the total **revenue** generated by products with a **unit price** of less than 2000?
7. What is the total sales quantity of products from the "Electronics" category with a **unit price** greater than 5000?
8. What is the total sales quantity of products in the "Accessories" category that have a **total revenue** greater than 100,000?

Make this assignment and save this workbook as **Product Sale Data**.

And protect this workbook by password **Data@123**.

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