1. **Write a Pandas program to create and display a DataFrame from a specified dictionary data which has the index labels. Sample Python dictionary data and list labels:**
    a. exam_data = {'name': ['Ankita', 'Dia', 'Kapil', 'Jayesh', 'Esha', 'Mayank', Ravi, 'Lata', 'Kamal', 'Jatin'],
    b. 'score': [12.5, 9, 16.5, 15, 9, 20, 14.5, 17.5, 8, 19],
    c. 'attempts': [1, 3, 2, 3, 2, 3, 1, 1, 2, 1],
    d. 'qualify': ['yes', 'no', 'yes', 'no', 'no', 'yes', 'yes', 'no', 'no', 'yes']}
2. **Create a data frame using dictionary.**
    a. Dictionary (‘id’:[P101,P102,P103,P104,P105], ‘Price’:[256, 340, 540, 260, 470])
    b. Print the price of product id – p102.
    c. Print values of Price column.
    d. Rename the column id to Product_Id and Price to Base_Price.

3. **Create a new data frame with three columns – Product_Name, Cost, Sales.**
    a. Add 10 values in data frame.
    b. Add a new column named quantity with 10 values.
    c. Add a new column named: Profit and total_profit and fill values.
    d. Insert a new column named location after Product_Name column with 10 cities.

    (New Delhi, Lucknow, Kolkata, Lucknow, New Delhi, Bengaluru, Chennai, Chennai, Kolkata, Bengaluru)