1. **Create a data frame:**

'Name': ['Ankit', 'Amit', 'Aishwarya', 'Priyanka', 'Priya', 'Shaurya'],

'Age': [21, 19, 20, 16, 17, 21],

'Stream': ['Math', 'Commerce', 'Science', 'Math', Commerce, 'Science'],

'Percentage': [88, 92, 95, 70, 65, 78]}

   A. **Insert a new row – Name: Sahil, Age-23, Stream-Commerce, Percentage-88.**
   B. **selecting rows where percentage is >80**
   C. **Selecting all the rows from the given dataframe in which 'Stream' is Commerce and science.**
   D. **Selecting all the rows from the given dataframe in which 'Age' is greater than 18.**
   E. **Print sum of age and percentage only.**

2. **Get the first 3 rows of above DataFrame.**
3. **Write a Pandas program to count the number of rows and columns of a DataFrame.**
4. **Print mean of Age and Percentage.**
5. **Print Minimum age**