Exercises for Pandas and Jupyter Notebook

1. **Load and Display Data**
   - Read the CSV file `house_price.csv` and display the first 2 rows.

2. **Show Statistical Summary**
   - Display a statistical summary of the dataset to see the mean, standard deviation, minimum and maximum values, etc.

3. **Filter Data**
   - Filter the dataset to show only houses with more than 2 bedrooms.

4. **Sort Data**
   - Sort the dataset based on the sales price in ascending order.

5. **Calculate Average Sales Price**
   - Calculate the average sales price for all houses.

6. **Add a New Column**
   - Add a new column that shows the price per square meter.

7. **Group Data**
   - Group the dataset by neighborhood and calculate the average sales price for each neighborhood.

8. **Visualize Data**
   - Create a simple bar plot that shows the average sales price per neighborhood.

9. **Find Maximum Values**
   - Find the house with the highest sales price.

10. **Export Data**
    - Export the manipulated DataFrame to a new CSV file.

Good luck!!