1. **Create a DataFrame with the following data:**

| **Name** | **Age** | **City** |
| --- | --- | --- |
| Rupa | 25 | Bagalkot |
| Sita | 30 | Solapur |
| Geeta | 35 | Gulbarga |
|  |  |  |

1. Sort the DataFrame by Age in descending order.
2. Add a new column called Salary with values [50000, 60000, 70000].
3. Find the rows where the Age is greater than 30.
4. Change the city of 'Sita' to 'Bagalkot'.
5. Drop the column City from the DataFrame.
6. Find the average (mean) Age.
7. Check if there is any person from 'Bagalkot'.
8. Search for a person named "Sita" and display their info.
9. Count the number of people in each city.
10. Find the person with the maximum salary.