

**Q1)**

**Q2)**

```
import pandas as pd
```

```
data = {  
    'Name': ['Amit', 'Priya', 'Rahul', 'Sneha', 'Vikas'],  
    'Age': [25, None, 30, 28, None],  
    'City': ['Pune', 'Mumbai', None, 'Delhi', 'Chennai'],  
    'Salary': [35000, 40000, None, 38000, 42000]  
}
```

```
df = pd.DataFrame(data)
```

```
print("Original Dataset:")
```

```
print(df)
```

```
print("\nNull Values in Each Column:")
```

```
print(df.isnull().sum())
```

```
df_cleaned = df.dropna()
```

```
print("\nDataset After Removing Null Values:")
```

```
print(df_cleaned)
```