

Solution 1 Solution 2 Solution 3

```
1 def palindromePartitioningMinCuts(string):
2     # Write your code here.
3     pass
4
```

Submit Code

```
18 # Add a new row to the DataFrame
19 df = df.append({'name': 'Alice', 'age': 25, 'height': 1.65})
20
21 # Add a new row to the DataFrame
22 df = df.append({'name': 'Bob', 'age': 30, 'height': 1.80})
23
24 # Add a new row to the DataFrame
25 df = df.append({'name': 'Charlie', 'age': 35, 'height': 1.90})
26
27 # Add a new row to the DataFrame
28 df = df.append({'name': 'David', 'age': 40, 'height': 2.00})
29
30 # Add a new row to the DataFrame
31 df = df.append({'name': 'Eve', 'age': 45, 'height': 2.10})
```

Run or submit code when you're ready.