

## Run Code

Solution 1      Solution 2      Solution 3

```
1 import java.util.*;
2
3 class Program {
4     public static int apartmentHunting(List<Map<String, Boolean>> blocks
5         // Write your code here.
6         return -1;
7     }
8 }
9
```

## Submit Code

```
1 # Create a DataFrame with 10 rows and 4 columns
2 df = pd.DataFrame({
3     'A': [1, 2, 3, 4, 5, 6, 7, 8, 9, 10],
4     'B': [10, 20, 30, 40, 50, 60, 70, 80, 90, 100],
5     'C': ['A', 'B', 'C', 'D', 'E', 'F', 'G', 'H', 'I', 'J'],
6     'D': [1.1, 2.2, 3.3, 4.4, 5.5, 6.6, 7.7, 8.8, 9.9, 10.0]
7 })
8
9 # Print the DataFrame
10 print(df)
11
12 # Filter rows where column 'A' is greater than 5
13 df_filtered = df[df['A'] > 5]
14
15 # Print the filtered DataFrame
16 print(df_filtered)
```

Run or submit code when you're ready.