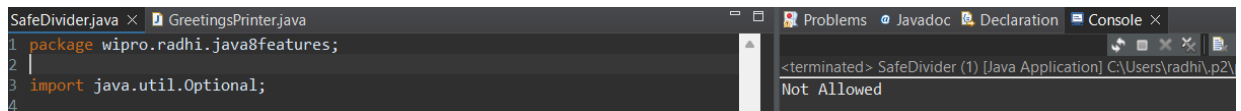
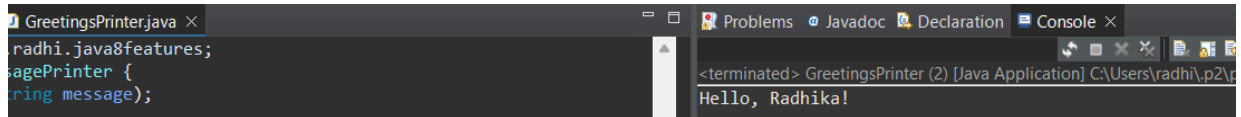


Safedivider output



```
SafeDivider.java x GreetingsPrinter.java
1 package wipro.radhi.java8features;
2
3 import java.util.Optional;
4
<terminated> SafeDivider (1) [Java Application] C:\Users\radhi\p2\
Not Allowed
```

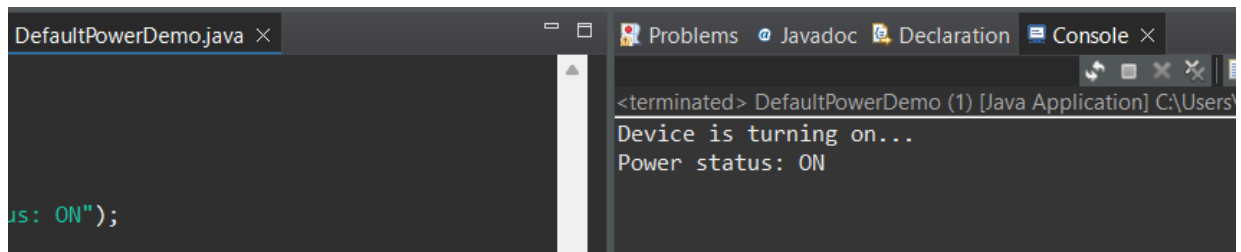
Greetings printer output:



```
GreetingsPrinter.java x
radhi.java8features;
GreetingsPrinter {
    print message);
}

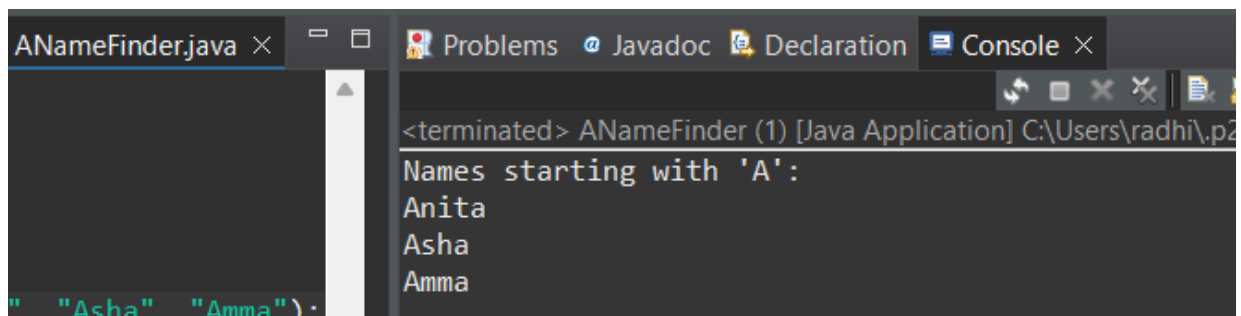
<terminated> GreetingsPrinter (2) [Java Application] C:\Users\radhi\p2\
Hello, Radhika!
```

Default power demo output:



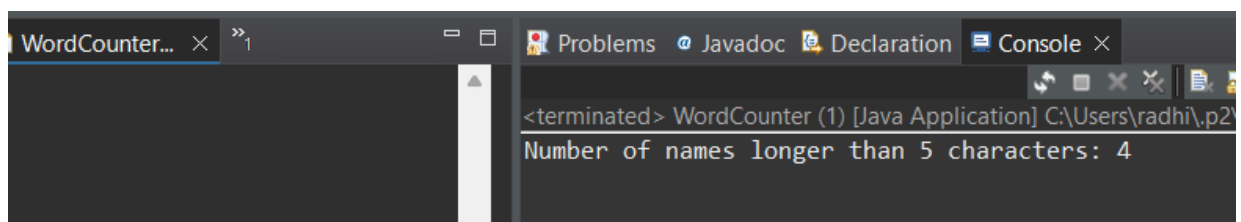
```
DefaultPowerDemo.java x
Problems Javadoc Declaration Console x
<terminated> DefaultPowerDemo (1) [Java Application] C:\Users\
Device is turning on...
Power status: ON
us: ON");
```

A Name finder output:



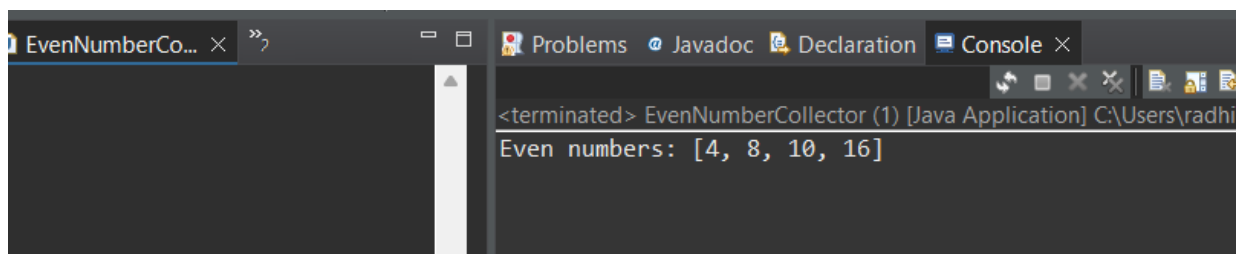
```
ANameFinder.java x
Problems Javadoc Declaration Console x
<terminated> ANameFinder (1) [Java Application] C:\Users\radhi\p2\
Names starting with 'A':
Anita
Asha
Amma
". "Asha", "Amma");
```

Word counter output:



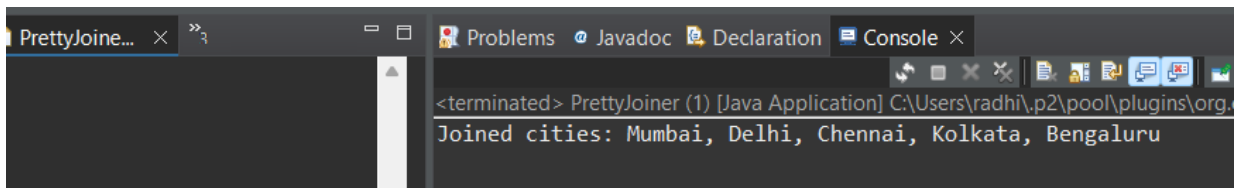
```
WordCounter... x »1
Problems Javadoc Declaration Console x
<terminated> WordCounter (1) [Java Application] C:\Users\radhi\p2\
Number of names longer than 5 characters: 4
```

EvenNumberCollector output:



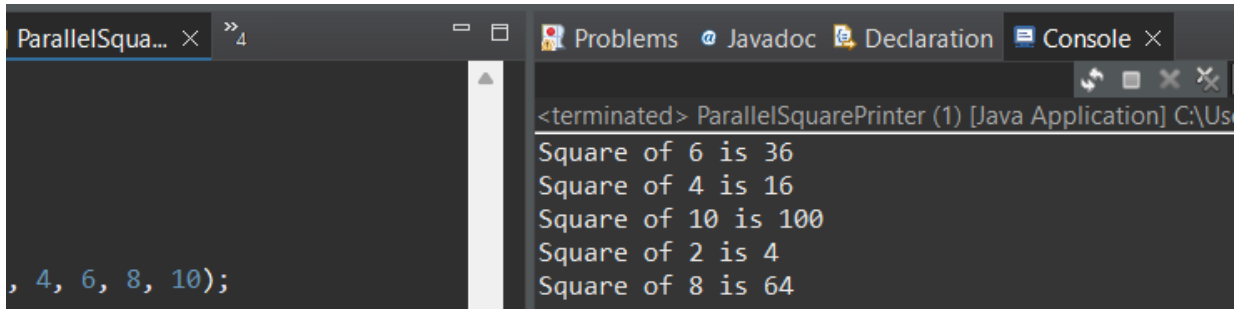
```
EvenNumberCo... x »2
Problems Javadoc Declaration Console x
<terminated> EvenNumberCollector (1) [Java Application] C:\Users\radhi\
Even numbers: [4, 8, 10, 16]
```

PrettyJoiner output:



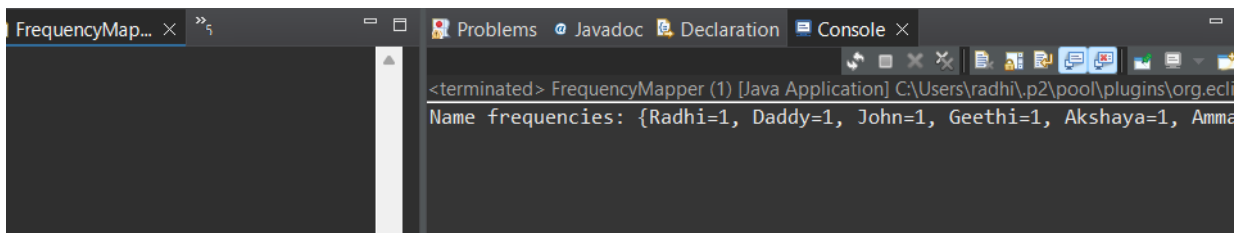
The screenshot shows an IDE window with a tab labeled 'PrettyJoine...' and a console window. The console output is: `<terminated> PrettyJoiner (1) [Java Application] C:\Users\radhi\p2\pool\plugins\org.ecl...` followed by `Joined cities: Mumbai, Delhi, Chennai, Kolkata, Bengaluru`.

Parallelsquare output:



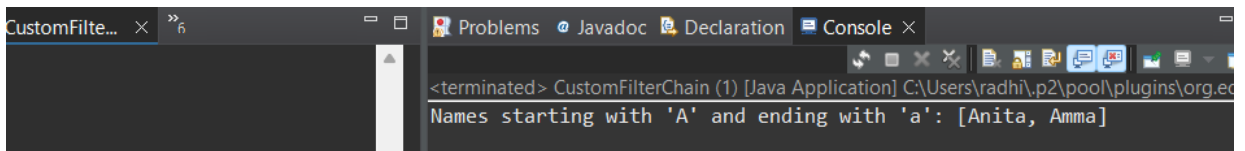
The screenshot shows an IDE window with a tab labeled 'ParallelSqua...' and a console window. The console output is: `<terminated> ParallelSquarePrinter (1) [Java Application] C:\Us...` followed by five lines: `Square of 6 is 36`, `Square of 4 is 16`, `Square of 10 is 100`, `Square of 2 is 4`, and `Square of 8 is 64`. On the left, part of the code `, 4, 6, 8, 10);` is visible.

FrequencyMapper output:



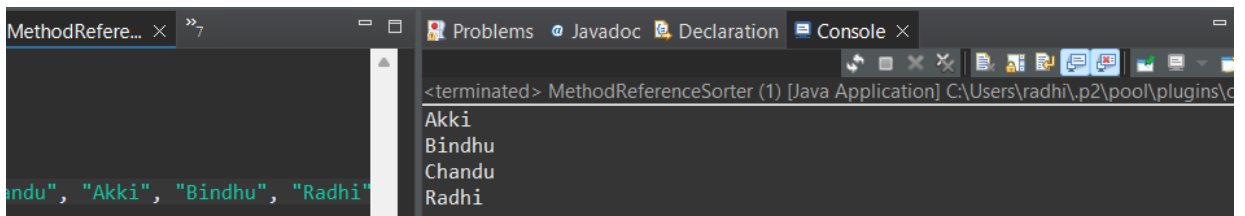
The screenshot shows an IDE window with a tab labeled 'FrequencyMap...' and a console window. The console output is: `<terminated> FrequencyMapper (1) [Java Application] C:\Users\radhi\p2\pool\plugins\org.ecl...` followed by `Name frequencies: {Radhi=1, Daddy=1, John=1, Geethi=1, Akshaya=1, Amma`.

Customfilter chain output:



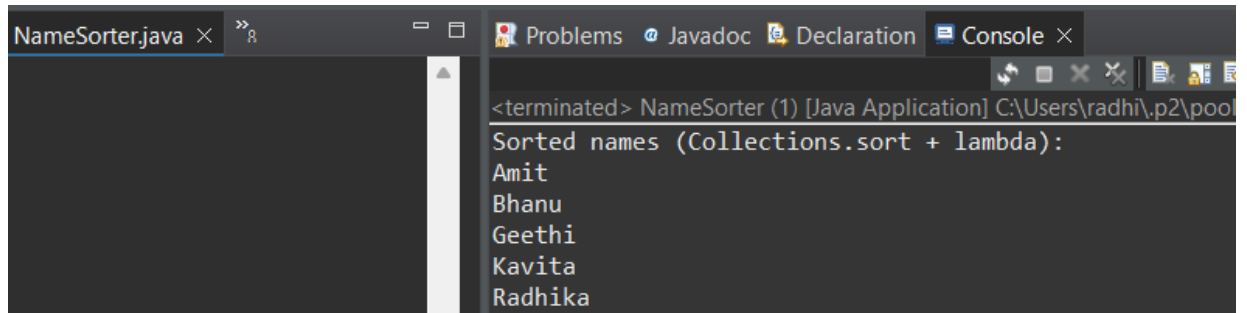
The screenshot shows an IDE window with a tab labeled 'CustomFilde...' and a console window. The console output is: `<terminated> CustomFilterChain (1) [Java Application] C:\Users\radhi\p2\pool\plugins\org.ecl...` followed by `Names starting with 'A' and ending with 'a': [Anita, Amma]`.

Method reference sorter output:



The screenshot shows an IDE window with a tab labeled 'MethodRefere...' and a console window. The console output is: `<terminated> MethodReferenceSorter (1) [Java Application] C:\Users\radhi\p2\pool\plugins\c...` followed by a list of names: `Akki`, `Bindhu`, `Chandu`, and `Radhi`. On the left, part of the code `andu", "Akki", "Bindhu", "Radhi"` is visible.

Namesorter output:



```
<terminated> NameSorter (1) [Java Application] C:\Users\radhi\p2\pool
Sorted names (Collections.sort + lambda):
Amit
Bhanu
Geethi
Kavita
Radhika
```