



conversion.java accessmod.java arithop.java arr.java array.java regexpressi... × 10

```
1 package regexexpression;
2 import java.util.regex.Matcher;
3 import java.util.regex.Pattern;
4
5 public class regexexpression {
6
7     public static void main(String[] args) {
8         // TODO Auto-generated method stub
9         Pattern pattern=Pattern.compile("welcome",Pattern.CASE_INSENSITIVE);
10        Matcher matcher=pattern.matcher("happy welcome!");
11        boolean matchfound=matcher.find();
12        if(matchfound) {
13            System.out.println("Match found");
14        }
15        else {
16            System.out.println("Match not found");
17        }
18    }
19 }
20 }
21 }
```

Writable

Smart Insert

21:1:558



Match found

```
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method stub  
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matcher("happy welcome!");  
er.find();  
  
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```