

java 作业

作业

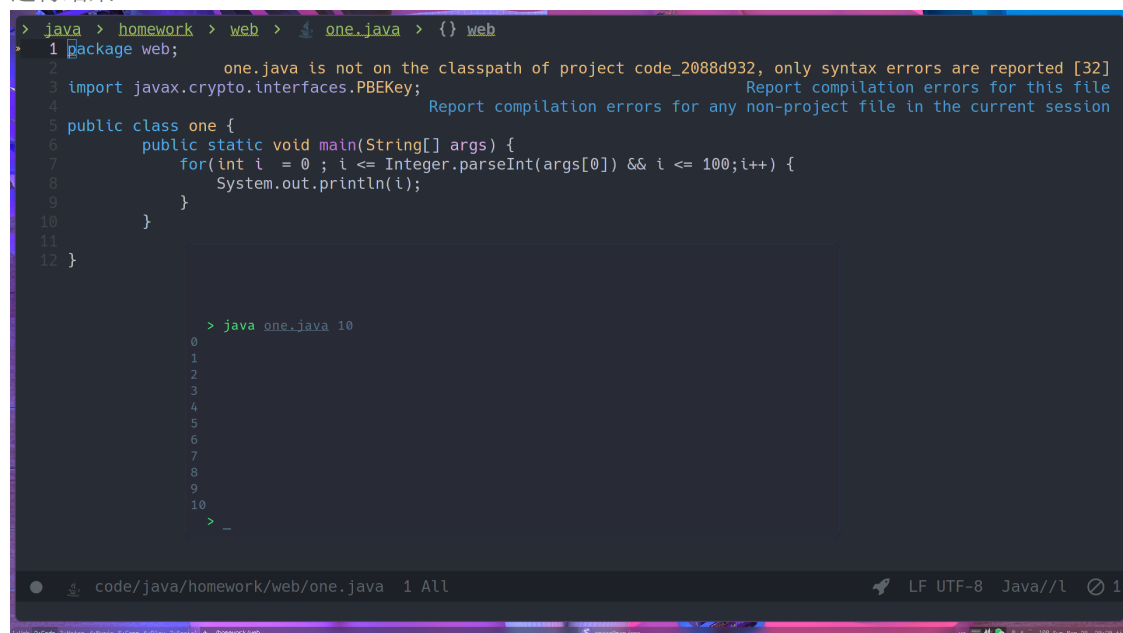
one

```
package web;

import javax.crypto.interfaces.PBEKey;

public class one {
    public static void main(String[] args) {
        for(int i = 0 ; i <= Integer.parseInt(args[0]) && i <= 100;i++) {
            System.out.println(i);
        }
    }
}
```

运行结果



```
> java > homework > web > one.java > {} web
1 package web;
2
3 import javax.crypto.interfaces.PBEKey;
4
5 public class one {
6     public static void main(String[] args) {
7         for(int i = 0 ; i <= Integer.parseInt(args[0]) && i <= 100;i++) {
8             System.out.println(i);
9         }
10    }
11
12 }
```

```
> java one.java 10
0
1
2
3
4
5
6
7
8
9
10
> _
```

tow

```
package web;

import javax.crypto.interfaces.PBEKey;

public class tow {
    public static void main(String[] args) {
        int len = 0;
        boolean v = true;
        for (int a = 2; a < 200; a++) {
            for (int i = 2; i < a; i++) {
```

```

        if (a % i == 0) {
            v = false;
        }
    }
    if (v){
        System.out.print(a);
        System.out.print(" ");
        len++;
    }
    if(len == 5)
    {
        System.out.println();
        len = 0;
    }
    v = true;
}
}
}

```

运行结果

```

> cd /mnt/home/code/java/homework/web
> java tow.java
2 3 5 7 11
13 17 19 23 29
31 37 41 43 47
53 59 61 67 71
73 79 83 89 97
101 103 107 109 113
127 131 137 139 149
151 157 163 167 173
179 181 191 193 197
199 %
> _

```

three

```

package web;

import javax.crypto.interfaces.PBEKey;

public class three {
    public static void main(String[] args) {
        int len = 0;
        for(int i = 0 ; i < 100 ; ++i){
            if(i % 13 == 0){
                continue;
            }
            len++;
            System.out.print(i + " ");
            if(len == 5) {
                len = 0;
                System.out.println();
            }
        }
    }
}

```

```
}  
}  
}
```

运行结果

```
> java three.java  
1 2 3 4 5  
6 7 8 9 10  
11 12 14 15 16  
17 18 19 20 21  
22 23 24 25 27  
28 29 30 31 32  
33 34 35 36 37  
38 40 41 42 43  
44 45 46 47 48  
49 50 51 53 54  
55 56 57 58 59  
60 61 62 63 64  
66 67 68 69 70  
71 72 73 74 75  
76 77 79 80 81  
82 83 84 85 86  
87 88 89 90 92  
93 94 95 96 97  
98 99 %  
>
```