ment03/src/day3/Q2.java - Eclipse IDE

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Assignment2Q... sumthreenumb... Q1.java Q2.java × Q4.java Q9A.java Ma... Pr... Se... Da... Sn...

```
1 //WAP to print even numbers between 1 to 20
2 package day3;
3
4 public class Q2 {
5
6     public static void main(String[] args) {
7         // TODO Auto-generated method stub
8   for (int i = 1; i <20; i++) {
9       if (i % 2 != 1) {
10          System.out.println(i);
11      }
12  }
13
14    }
15
16 }
17
```

<terminated> Q2 (2) [Java Application] C:\Prog

```
2
4
6
8
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18
```

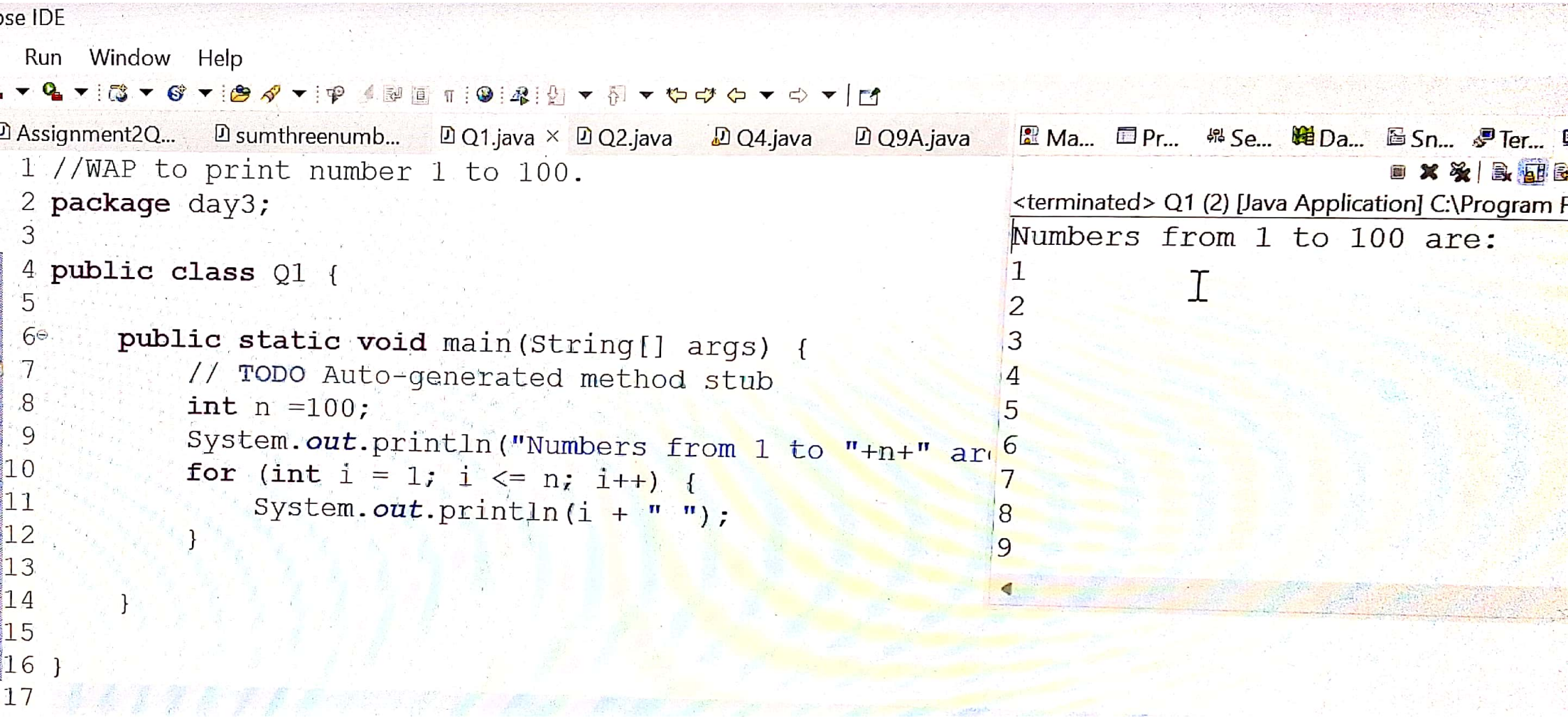


```java
//WAP to print number 1 to 100.
package day3;

public class Q1 {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        int n =100;
        System.out.println("Numbers from 1 to "+n+" ar
        for (int i = 1; i <= n; i++) {
            System.out.println(i + " ");
        }

    }

}
```

Run Window Help

ent_3.java

```
blic class Assignment_3 {
blic static void main(String[] args) {
        int i,j;
          char r='A';
          int space=0;
          for(   i=1;i<=4;i++)
              {
              r='A';
              for(   j=4;j>=i;j--)
              {
                  System.out.print(r);
                  r++;
              }
            for(int l=0;l<space;l++) System.out.print(" ");

              for(  j=4;j>=i;j--)
              {   r--;
                  System.out.print(r);

              }
              space=space+2;


              System.out.println();
          }
    }
```

e

d> Assignment_3 [Java Application] C:\Users\Admin\.p2\pool\plugins\org.eclipse.justj.openjdk.hotspot.jre.fu

Writable | Smart Insert

```
package Day05;

public class Q9D {

    public static void main(String[] args) {
        int i,j;
          char r='A';
          int space=0;
          for(  i=1;i<=4;i++)
          {
              r='A';
              for(  j=4;j>=i;j--)
              {
                  System.out.print(r);
                  r++;
              }
              for(int 1=0;1<space;1++) System.out.print(" ");
               for(  j=4;j>=i;j--)
               {   r--;
                   System.out.print(r);
               }
               space=space+2;

               System.out.println();
          }

    }

}
```