```
1 No 1
 2 import java.util.Scanner;
 3
 4 public class App {
 5
       public static void main(String[] args) throws Exception {
           for (int a=1; a<=11; a+=2)
 6
 7
           System.out.println(a);
 8
       }
9 }
10
11 No 2
12 import java.util.Scanner;
14 public class App {
15
       public static void main(String[] args) throws Exception {
           for (int i=20; i>=0; i-=5)
16
17
           System.out.println(i);
18
       }
19 }
20
21 No 3
22 import java.util.Scanner;
23
24 public class App {
25
       public static void main(String[] args) throws Exception {
26
           int i;
27
       for (i=1; i<5; i+=1) {
         System.out.print(i + " ");
28
29
30
       System.out.println(" ");{
31
           int n;
32
       for (n=2; n<6; n+=1) {
         System.out.print(n + " ");
33
34
35
       System.out.println(" ");{
36
           int j;
       for (j=3; j<7; j+=1) {
37
         System.out.print(j + " ");
38
39
       }
40
41 }
42 }
43 }
44
45 No 4
46 import java.util.Scanner;
47
48 public class App {
49
       public static void main(String[] args) {
50
           for (int i=3; i<=5; i++) {
               for (int k=3; k<=5; k++) {
51
                   System.out.println(" "+i*k+"\t");
52
53
54
               System.out.print("\n\n");
55
           }
56
       }
57 }
```

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