

```
1 package Exercise;
2
3 public class Exercise50 {
4     public static void main(String[] args) {
5         String value = "12434";
6         char ch = ' ';
7         boolean isNumber = true;
8
9         for (int i = 0; i < value.length(); i++) {
10             if (!(value.charAt(i) >= '0' && value.charAt(i) <= '9')) {
11                 isNumber = false;
12                 break;
13             }
14         }
15
16         if (isNumber) {
17             System.out.println(value + " " + "숫자입니다.");
18         } else {
19             System.out.println(value + " " + "숫자가 아닙니다.");
20         }
21     }
22 }
23
```