

```
1 package Exercise;
2
3 public class Exercise51 {
4     public static void main(String[] args) {
5         int number = 12321;
6         int tmp = number;
7
8         int result = 0;
9         while (tmp != 0) {
10             result = result * 10 + tmp % 10;
11             tmp /= 10;
12         }
13         if (number == result) {
14             System.out.println(number + "회문수입니다.");
15         } else {
16             System.out.println(number + "회문수가 아닙니다.");
17         }
18     }
19 }
20
```