```
1  using System;
2  using System.Collections.Generic;
3  using System.Linq;
4  using System.Text;
5  using System.Threading.Tasks;
6
7  namespace Second
8  {
9      internal class Program
10     {
11         static void Main(string[] args)
12         {
13             //int number = int.Parse(Console.ReadLine());
14             int number;
15             string input = Console.ReadLine();
16             bool result = int.TryParse(input, out number);
17
18             if (result == false) {
19                 //변환불가
20                 return;//메소드 종료. 호출한 곳(CLR)으로 돌아감.
21             }
22
23             Console.WriteLine(number);
24
25             //if
26             if (number > 0) {
27                 Console.WriteLine("양수1");
28             }
29
30             //if-else
31             if (number > 0) {
32                 Console.WriteLine("양수2");
33             } else {
34                 Console.WriteLine("양수가 아님2");
35             }
36
37             //if-else if -else
38             if (number > 0) {
39                 Console.WriteLine("양수3");
40             } else if (number < 0) {
41                 Console.WriteLine("음수3");
42             } else {
43                 Console.WriteLine("영3");
44             }
45
46             //중첩if (nested if)
47             if (number > 0) {
48                 Console.WriteLine("양수4");
49                 if (number % 2 == 0) {
50                     Console.Write("짝수");
51                 }
52             } else if (number < 0) {
53                 Console.WriteLine("음수4");
54             } else {
55                 Console.WriteLine("영4");
56             }
```

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57              }
58          }
59      }
60
```