

# Use a char to control the switch

```
/*  
C#: The Complete Reference  
by Herbert Schildt  
  
Publisher: Osborne/McGraw-Hill (March 8, 2002)  
ISBN: 0072134852  
*/  
// Use a char to control the switch.  
  
using System;  
  
public class SwitchDemo2 {  
    public static void Main() {  
        char ch;  
  
        for(ch='A'; ch<= 'E'; ch++) switch(ch) { case 'A':  
            Console.WriteLine("ch is A"); break; case 'B':  
            Console.WriteLine("ch is B"); break; case 'C':  
            Console.WriteLine("ch is C"); break; case 'D':  
            Console.WriteLine("ch is D"); break; case 'E':  
            Console.WriteLine("ch is E"); break; } } } [/csharp]
```