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|  | **# program to demonstrate array in c#.net**  using System;  namespace array |
|  | { |
|  | public class Array |
|  | { |
|  | public static void Main() |
|  | { |
|  | int num; |
|  | int [] a={1,2,3,4,5,6}; |
|  | Console.WriteLine("enter any number:-"); |
|  | num=Convert.ToInt32(Console.ReadLine()); |
|  | if(num==a[0]) |
|  | { Console.WriteLine("true"); |
|  | } |
|  | else if(num==a[1]) |
|  | { Console.WriteLine("true"); |
|  | } |
|  | else if(num==a[2]) |
|  | { Console.WriteLine("true"); |
|  | } |
|  | else if(num==a[3]) |
|  | { Console.WriteLine("true"); |
|  | } |
|  | else if(num==a[4]) |
|  | { Console.WriteLine("true"); |
|  | } |
|  | else if(num==a[5]) |
|  | { Console.WriteLine("true"); |
|  | } |
|  | else |
|  | { |
|  | Console.WriteLine("false"); |
|  | } |
|  | Console.ReadLine(); |
|  | } |
|  | } |
|  | } |
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