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|  | **# Program to show maximum and minimum number in an array** using System;  namespace CSharp\_Shell |
|  | { |
|  | public static class Program |
|  | { |
|  | public static void Main() |
|  | { |
|  | int [] a={12,34,56,78,89}; |
|  | int i,max,min; |
|  | max=a[0]; |
|  | min=a[0]; |
|  | for(i=1;i<5;i++) |
|  | { |
|  | if(a[i]>max) |
|  | { |
|  | max=a[i]; |
|  | } |
|  |  |
|  | if(a[i]<min) |
|  | { |
|  | min=a[i]; |
|  | } |
|  | } |
|  | Console.WriteLine("Maximum number:-"+max); |
|  | Console.WriteLine("Minimum number:-"+min); |
|  | Console.ReadLine(); |
|  | } |
|  | } |
|  | } |