**Dynamic Array**

Dim num() As Integer

Dim n, i As Integer

Console.Write("Enter no. of elements")

n = Console.ReadLine()

ReDim num(n)

For i = 0 To n

Console.Write("Enter no.")

num(i) = Console.ReadLine()

Next

For i = 0 To n

Console.WriteLine(num(i))

Next

Console.ReadKey()

**Dynamic Array with preserve**

Dim num() As Integer

Dim n, n1, i As Integer

Console.Write("Enter no. of elements")

n = Console.ReadLine()

ReDim num(n)

For i = 0 To n

Console.Write("Enter no.")

num(i) = Console.ReadLine()

Next

For i = 0 To n

Console.WriteLine(num(i))

Next

Console.Write("Enter no. of more elements")

n1 = Console.ReadLine()

ReDim Preserve num(n + n1)

For i = n + 1 To n + n1

Console.Write("Enter no.")

num(i) = Console.ReadLine()

Next

For i = 0 To n + n1

Console.WriteLine(num(i))

Next

Console.ReadKey()

**Jagged Array**

Dim i, j As Integer

Dim num As Integer()() = New Integer(2)() {}

num(0) = New Integer() {4, 5}

num(1) = New Integer() {14, 15}

num(2) = New Integer() {24, 25}

For i = 0 To 2

For j = 0 To 1

Console.Write(" {0}", num(i)(j))

Next

Console.WriteLine()

Next

Console.ReadKey()