

```
{ console.write (i), }
```

for each

implement interface: enumerable

For each (int number in numbers)

```

} number
  console.write (number);
}

```

write - Downwrite

لو مشا جانے بعد میرے اکثر اہل

while (condition)

3. اطلبه

$\{ \begin{matrix} 0 & 0 \\ & 1 \end{matrix} \}$

while (condiation)



String

is immutable.

String Name1 = "Ahmed"

String Name2 = "Aya"

Name2 = Name1 // Ahmed

Name1 = "omar"

Console.WriteLine(Name1) "omar"

Console.WriteLine(Name2) "Ahmed"

StringBuilder

immutable

StringBuilder Message = new StringBuilder();

Message.Append("Hello")

Message.Append("Route")

String variable lives
heap

Array

int[] Number = {1, 2, 3}

Number[2] = 11

Rectangular

Two Dimensional

Jagged

int[,] marks = new int[rows, column]