

- To make Character Array

```
char ch[]=s.toCharArray();
```

- ternary operator

```
int res=(a>b)?a : b;
```

- Changing to Uppercase

```
String new=s.toUpperCase();
```

- Getting reverse of a string

```
String res=new StringBuilder(s).reverse().toString();
```

- To List

```
ArrayList<Integer> list=Arrays.asList(1,2,3,4,5);
```

- Square root

```
double res=Math.sqrt(4);
```

- Trim spaces

```
String str=s.trim();
```

- To check if sentence contains a word or not

```
boolean res=str.contains("Hello");
```

- Random value

```
int random=new Random().nextInt();
```

- To get Date

```
LocalDate date=LocalDate.now();
```