Syntax

```
String str1 = 'this is a single line string';
      String str2 = "this is a single line string ";
      String str3 = '''this is a multi
                                  -
                  line line string''';
      String str4 = " " "this is a multiline line string " " ";
```

codeunits

```
String.codeUnits
void main() {
      String str = " Hel lo";
      pri nt( str.co deU nits);
}
```

[72, 101, 108, 108, 111]

String Interpolation(concatenation)

```
String str1 = "hello";
      String str2 = " wor ld";
      String res = str1+str2;
```

isempty

```
String.isEmpty
Returns true if the string is empty; else returns false.
```

length

```
String.length
void main() {
      String str = " Hello All";
      pri nt( "The length of the string is: ${str.l en gth }");
}
```

The length of the string is: 9

interpolate the value in strings

```
${exp1+exp2} or any other operator */-+% ~/
void main() {
     int n=1+1;

      String str1 = "The sum of 1 and 1 is ${n}";
      pri nt( str1);

      String str2 = "The sum of 2 and 2 is ${2+2} ";
      pri nt( str2);
}
```

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Not published yet.
Last updated 3rd April, 2020.

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