# JavascriptBasics

There are 5 types of datatypes.

1.Numbers

JS treats integers, fractions and negative nos. all as numbers.Doesn't have a separate datatype like other languages.

If you type any no. in console , it spits back the no.

We can perfrorm basic operations like addition ,s ubtraction , modulus in the JS console.

2.Strings

They are defined by writing in single or double quotes.

If you type any string(in quotes) in console , it spits back the string.

we can concatenate the strings too

eg."hi"+"anshika"

hianshika

To use "" in the text itself without confusing the console , add a backslach(\) before the quotes.

eg."I said \"go\"."

I said "go".

To use \ in the text itself without confusing the console , add a backslach(\) before the \.

eg."hi\\"

hi\

.length

to find the no. of characters in the string.

eg. "hello".length // 5

eg. "my name is anshika".length // 18

Accesing individual characters using square brackets.

eg."hello"[0] // h

3.null

4.undefined

5.Booleans

It has only two values:

true

false