

Data Types

String	{ "animal" : "cat" }
	{ "promo": "Say \"Bob's the best!-\" at checkout for free 8oz bag of kibble." }
Number	{ "widgetInventory": 289, "sadSavingsAccount": 22.59, "seattleLatitude": 47.606209, "seattleLongitude": -122.332071, "earthsMass": 5.97219e+24 }
Boolean	{ "toastWithBreakfast": false, "breadWithLunch": true }
Null	{ "watchColor": null }
Array	{ "carBrand":["Ford", "BMW", "Fiat"] }
Object	{ "name":"John", "age:30,"c-ar":null }

Objects

```
var myObject = { "firstName": "John",
                 "age": 39,
                 "registered": true,
                 "car": null }
```

Access object properties

myObject.firstName	returns "John"
myObject["age"]	returns 39
myObject[2]	returns true



By Panagos
cheatography.com/panagos/

Not published yet.
Last updated 6th September, 2018.
Page 1 of 1.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>