



NULL EMPTY UNDEFINED

A QUICK GUIDE

NULL

EXPLICITLY USED TO DEFINE “NOTHING” OR “ABSENT”.

```
var people = ["Jon", "Joy", null];
```

DATATYPE

```
console.log(typeof null); OBJECT
```

COMPARISON

```
null == undefined TRUE
```

```
null === undefined FALSE
```

```
null == "" FALSE
```

```
null === "" FALSE
```

UNDEFINED

A VARIABLE WITHOUT ASSIGNED VALUE

```
var people;
```

DATATYPE

```
console.log(typeof undefined); UNDEFINED
```

COMPARISON

```
undefined == null TRUE
```

```
undefined === null FALSE
```

```
undefined == "" FALSE
```

```
undefined === "" FALSE
```

EMPTY STRING

AN EMPTY STRING

```
var people = "";
```

DATATYPE

```
console.log(typeof ""); STRING
```

COMPARISON

```
"" == null FALSE
```

```
"" === null FALSE
```

```
"" == undefined FALSE
```

```
"" === undefined FALSE
```



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<https://code-boxx.com/javascript-null-vs-undefined-vs-empty/>