Objects

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isFunction
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isNumber
isFinite
isBoolean
isDate
isRegExp
isNaN
isNull
isUndefined

JavaScript 'truthy' & 'falsey' values

the difference between == and ===

```javascript
var
    x = 1,
    y = 'true';

console.log(x == y);
```

false

```
var
    x = 1,
    y = true;

console.log(x == y);
```

Type coercion can produce unpredictable results.

```
var
    x = 1,
    y = true;

console.log(x === y);
```

false

'falsey' values

false	0	"" or ''
		empty string

null	undefined	NaN

'truthy' values are anything that are not 'falsey' values.

Underscore is* Functions

isEqual   isFinite
isEmpty   isBoolean
isElement   isDate
isArray   isRegExp
isObject   isNaN
isArguments   isNull
isFunction   isUndefined
isString
isNumber

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Utilities