Truthy and Falsy values

- 1. Number 0 is false
- 2. String "0" is false.
- 3. An empty string is false.
- 4. Undefined is false.
- 5. NaN is false.
- 6. Null is false.
- 7. Whitespace in a string is true.
- 8. Empty array and object is true.
- 9. False in string is true.

Undefined vs Null

Getting undefined:

- 1. If value not set.
- 2. When a function doesn't return anything.
- 3. If any parameter not passed.
- 4. If any property that is not set in an object is tried to be accessed is return undefined.
- 5. It is false.

Getting null:

1. You have to set Null explicitly.

Double vs Triple equal

- 1. Double equal just check value where triple equal check type and value.
- 2. Using triple equal is preferred.