

1. Declare four variables without assigning values and print them in console

- `var a=[];`
- `var b=[];`
- `var c=[];`
- `var d=[];`
- `console.log(a);`
- `console.log(b);`
- `console.log(c);`
- `console.log(d);`

2. How to get value of the variable myvar as output.

- `var myvar= 12.5;`
- `console.log(myvar);`

3. Declare variables to store your first name, last name, marital status, country and age in multiple lines.

- `var firstName=[];`
- `var lastName=[];`
- `var maritalStatus=[];`
- `var country=[];`
- `var age=[];`

4. Declare variables to store your first name, last name, marital status, country and age in a single line.

- `var firstName=[];var lastName=[];var maritalStatus=[];var country=[];var age=[];`

5. Declare variables and assign string, boolean, undefined and null data types.

- `var a="hi";`
- `var b=true;`
- `var c=undefined;`
- `var d=null;`

6. Convert the string to integer

`parseInt("")`

`Number()`

`Plus sign(+)`

1. `var a="5";`
2. `var b="6";`
3. `var c="2";`
 - `console.log(parseInt(a));` `parseInt()`
 - `console.log(Number(b));` `Number()`
 - `console.log(+c);` `Plus sign(+)`

7. Write 6 statement which provide truthy & falsey values.

1. To check if a value is truthy or falsy is by **passing it to the Boolean constructor function.**
2. Truthy values are **values that evaluate to True in a boolean context.**
3. Falsey values are **values that evaluate to Falsey in a boolean context.**
4. Empty,undefined,null will automatically be considered as false.
5. Truthy values include the empty object {} and the empty array []
.
6. True is considered as true.False is considered as False.