



Object methods



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1. Object methods
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Object Methods:

- Actions on objects are carried out using methods.
- An object Property that includes a function declaration is known as an object method.

Types of object methods:

- `Object.values()`
- `Object.keys()`
- `Object.freeze()`
- `Object.seal()`

Object.values()

Object.values() is a method returns an array of an object's own property values.

Object.keys()

It is a method that returns an array of an object's own property names.

Object.freeze()

- An object is frozen using the procedure.
- Changing a frozen object is impossible.
- It prevents the addition and deletion of properties.
- Additionally, it prevents changes to property values from occurring unless an object is involved.

Object.seal()

- It is a method identical to Object.freeze().
- You cannot add or remove an object's properties, but you can edit the value of an existing property.



▶ THANK YOU ◀