... Function.prototype which in turn is linked to Object.prototype.



If the number of arguments doesn't match the number of parameters, arguments are dropped or supplied as undefined as needed.

The umbrella term for member access that includes dot and subscripts.

document.writeln("hello, world");

A method is a function that is a member of an object. It is public if it uses this to access its containing object's state.

- Method - expression uses refinement

- Apply

- Function direct call without refinement
- Constructor -

In function invocation this refers to the global object, **not** any containing object.

Inner functions of methods designed as helpers lack reference to the method's containing object.

By explicitly storing the value of this in a variable before the function is invoked inside a method.