1) In a normal function / function declaration / named function, "**this**" keyword refers to the object that the function is called on.

2) Arrow functions do not have their own bindings, so when "**this**" is accesses inside an arrow function, it is taken from outside.

3) when "**this**" keyword is used in a named function/function declaration, the "this" keyword is equal to the global object as long as the named function is in the global scope and not called on any object.

4) In the global scope the "**this**" keyword refers to **module.exports** object

5) In a function expression in the global scope, **this** keyword refers to module.exports object.