NOM:

```
expression / programme | valeur de retour / dans la console |
typeof 5; ||
6/"trois"; ||
"hello" + "you"; | |
"length".length; | |
6 < 6; | |
"chat" === "chat"; | |
["chat"] === ["chat"] | |
!false; ||
var result = 0;
for (var i = 0; i < 5; i++) result += i;
console.log(result);
var b = [1, 2];
b[0] = "master p";
console.log(b);
var words = ["mutant", "ninja", "turtles"]; var great show = ""; for (var i = 0; i
< words.length; i++) { great_show += words[i] + " "; } console.log(great_show);
function lamp() { var my_special_variable = "I am special"; } lamp(); con-
sole.log(my special variable);
var label = "firstname"; var me = { firstname: "Rudy", label: "Dr." }; con-
sole.log(me["label"]); console.log(me[label]);
function sum(a, b) { return a + b; } console.log(sum(1, 2, 3, 4));
function a(x, y, z) { return z; } console.log(a("blah"));
var me = { first: "Matthew", last: "Powers", full_name: function () { return
this.first + " " + this.last; } console.log(me.full_name());
var game1 = { title: "tic tac toe" }; var game2 = { title: "tic tac toe" };
console.log(game1 === game2); console.log(game1.title === game2.title);
```