# Javascript Scope Exercises

1. Determine what this Javascript code will print out (without running it):

x = 1;

var a = 5;

var b = 10;

var c = function(a, b, c) {

var x = 10;

document.write(x); //10

document.write(a); //8

var f = function(a, b, c) {

b = a;

document.write(b); //8

b = c;

var x = 5;

}

f(a,b,c);

document.write(b); //9

}

c(8,9,10);

document.write(b);

document.write(x);

}a) 10 8 8 9 10 1.

1. What is the difference between a method and function?

a) .

1. What does 'this' refer to when used in a Java method?

a) .

1. What does 'this' refer to when used in a JavaScript method?

a) .

1. What does 'this' refer to when used in a JavaScript constructor function?

a) .