function add(num1, num2) {

num1 = num1.toString().split("").reverse().join("")

num2 = num2.toString().split("").reverse().join("")

if (num1.length < num2.length) {

[num1, num2] = [num2, num1];

}

var returnString = "";

for(var i = 0; i <num1.length; i++) {

var int1 = parseInt(num1[i]);

var int2 = parseInt(num2[i] || 0);

returnString = (int1+ int2).toString()+returnString;

}

return parseInt(returnString);

}