**Write a code to print the numbers in the array**

**Output: 1234567891011**

var numsArr = [ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11];

var new\_string = " ";

for (var i = 0; i < 11; i++) {

new\_string += numsArr[i]

**}**

console.log(new\_string);

**Write a code to print the numbers in the array**

****Output**: 1,2,3,4,5,6,7,8,9,10,11**

var numsArr = [ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11];

var new\_string = "";

for (var i = 0; i < 10; i++) {

new\_string += numsArr[i]+",";

}

new\_string += numsArr[10]

console.log(new\_string);

**Write a code to print from last to first with spaces (Make sure there is no space after the last element 1)**

**Output: 11 10 9 8 7 6 5 4 3 2 1**

**11,10,9,8,7,6,5,4,3,2,1**

var numsArr = [ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11];

var new\_string = "";

for (var i = 10; i > 0; i -- ) {

new\_string += numsArr[i] + "," ;

}

new\_string += numsArr[0]

console.log(new\_string);

**Write a code to replace the array value — If the number is even, replace it with ‘even’.**

**Output:[ 1, “even”, 3, “even”, 5, “even”, 7, “even”, 9, “even”, … ]**

var numsArr = [ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11];

for (var i = 0; i <=10; i++) {

if(numsArr[i] %2 ===0 )

{

numsArr[i] = "Even";

}

}

console.log(numsArr);

Write a code to replace the array value — If the index is even, replace it with ‘even’.

Output: [ “even”, 2, “even”, 4, “even”, 6, “even”, 8, “even”, 10, … ]

var numsArr = [ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11];

for (var i = 0; i <=10; i++) {

if(i %2 ===0 )

{

numsArr[i] = "even";

}

}

console.log(numsArr);

**Write a code to add all the numbers in the array**

**Output: 66**

var numsArr = [ 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11];

var sum=0;

for (var i = 0; i <=10; i++) {

sum += numsArr[i]

}

console.log(sum);