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 < numsArr.length; 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 < 11; i++) {

 new\_string += numsArr[i] + "," ;

}

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

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] + " " ;

}

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);

Write a code to add the even numbers only  
**Output**: 30

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

var sum=0;

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

 if(numsArr[i]%2==0)

   sum += numsArr[i];

}

console.log(sum);

Write a code to add the even numbers and subract the odd numbers  
**Output**: 94

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

var sum=100,odd=0,even=0 ;

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

   if(numsArr[i]%2!=0)

     {

      odd += numsArr[i];

      }

     else

      {

       even += numsArr[i];

       }

       total = odd-even;

}

console.log(sum - total);

Write a code to print inner arrays  
**Output**:

Array(5) [ 1, 2, 3, 4, 5 ]  
Array(6) [ 6, 7, 8, 9, 10, 11 ]

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

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

 console.log(numsArr[i]);

}

Write a code to print elements in the inner arrays  
**Output**: 1234567891011

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

var str\_all="";

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

   var inner\_array = numsArr[i];

   for(var j = 0 ; j < inner\_array.length;j++ )

       str\_all +=inner\_array[j]

}

console.log(str\_all);

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]];

var str\_all=0;

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

 var inner\_array = numsArr[i];

 for(var j = 0 ; j < inner\_array.length;j++ )

      if(inner\_array[j] %2 != 0 )

      {

         inner\_array[j] = "even"

       }

}

console.log(numsArr);

Write a code to print elements in the inner arrays in reverse  
**Output**: 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 str\_all = "";

// console.log(numsArr.length);

// var length = numsArr.length - 1;

for (var i = numsArr.length - 1; i >= 0 ; i--) {

 var inner\_array = numsArr[i];

 for(var j = inner\_array.length-1 ; j >= 0 ; j-- )

     str\_all +=inner\_array[j] + " ";

}

console.log(str\_all);

Write a code to add elements in the inner arrays based on odd or even values  
**Output**:  
36  
30

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

var sum\_odd=0;

var sum\_even=0;

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

 var inner\_array = numsArr[i];

 for(var j = 0 ; j < inner\_array.length;j++ ){

 if(inner\_array[j]%2 != 0)

 {

 sum\_odd += inner\_array[j]

 }

 else

 {

 sum\_even += inner\_array[j]

 }

}

}

console.log(sum\_odd);

console.log(sum\_even);