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| |  |  | | --- | --- | |  | =</head> | |  | <body> | |  | <script> | |  | //Вариант 1 | |  | var users = ['Aleksey','Vyacheslav','Anton']; | |  | var login = ['leha',slava','cement']; | |  | users.unshift ( prompt('Введите имя нового пользователя')); | |  | if (users[0].length != users.length) { | |  | login.pop(); | |  | } else { | |  | login.shift(); | |  | login.pop(); | |  | }; | |  | console.log(users, login); | |  | console.log(users.length, login.length); | |  | //Вариант 2 | |  | var numbers = [1,2,3,4,5]; | |  | var max = 0; | |  | if (numbers[2] != numbers[4]) | |  | {console.log(numbers[2],numbers[4]);} | |  | for (i = 0; i < numbers.length; i++) | |  | if (numbers[i] > max) { | |  | max=numbers[i]} | |  | if(max>0) | |  | { | |  | console.log(max) | |  | } | |  | //Вариант 3 | |  | var A=[6,5] | |  | var B=[2,3,4,2] | |  | var min=A[0] | |  | for ( var i = 0; i < A.length; i++) | |  | if (A[i]< min) | |  | min = A[i] | |  | if (min!=0) | |  | { | |  | console.log(A[1]) | |  | } | |  | if (B.length>2) | |  | { | |  | console.log(B[0],B.length) | |  | } | |  | //Вариант 4 | |  | var letters = [1,2,3] | |  | var l = letters.length | |  | var max = 0; | |  | if (letters.length > 2) | |  | { | |  | letters.unshift(l) | |  | letters.pop() | |  | console.log(letters) | |  | } | |  | console.log(letters.reverse()) | |  | for (i = 0; i < letters.length; i++) | |  | if (letters[i] > max) { | |  | max=letters[i]} | |  | if(max>0) | |  | { | |  | console.log(Math.sqrt(max))} | |  | //Вариант 5 | |  | var num1 = [1, 2, 3]; | |  | var num2 = [4, 5, 6]; | |  | var nums = num1.concat(num2); | |  | var a = num2.reverse() | |  | num2.unshift(7) | |  | if (num1[3]<num2[0]) | |  | { | |  | console.log(nums); | |  | } | |  | else | |  | { | |  | console.log(a); | |  | } | |  | //Вариант 6 | |  | var arr = [ 1, 2, 3, 4, 5 ] | |  | var max = 0; | |  | arr.unshift(0); | |  | arr.push(6); | |  | if (arr[0]<arr[6]) | |  | for (i = 0; i < arr.length; i++) | |  | if (arr[i] > max) { | |  | max=arr[i]} | |  | if(max>0) | |  | { | |  | console.log(max)} | |  | else | |  | { | |  | console.log(arr[2],arr[3],arr[4],arr[5]) | |  | } | |  | //Вариант 8 | |  | var num1 = [0,1]; | |  | var num2 = [4,5,6]; | |  | var max = 0; | |  | var nums = num1.concat(num2) | |  | var gg = nums.reverse() | |  | if (num1.length > num2.length) | |  | for (i = 0; i < num1.length; i++) | |  | if (num1[i] > max) { | |  | max=num1[i]} | |  | if(max>0) | |  | { | |  | console.log(max) | |  | } | |  | else | |  | { | |  | console.log(gg); | |  | } | |  | //Вариант 9 | |  | var fruits = ['Апельсин','Мандарин','Слива'] | |  | var fr = fruits.reverse() | |  | fruits.unshift('Банан’); | |  | var gl=fruits[0] | |  | fruits.push('Ананас') | |  | if (fruits[0].length>fruits.length) | |  | fruits[0]=fruits[4] | |  | fruits[4]=gl | |  | var uppers = lol.map(function(x) { return x.toUpperCase(); }); | |  | console.log(uppers); | |  | //Вариант 10 | |  | var gorod = ['Раздольное','Саки','Бахчисарай'] | |  | gorod.unshift('Симферополь'); | |  | var g = gorod.reverse(); | |  | if (gorod [0].lenght > gorod[3].lenght) | |  | { | |  | gorod[2]='Саки'; | |  | } | |  | console.log(g) | |  | //Вариант 11 | |  | var x = [1,3,7]; | |  | var y = [1,5]; | |  | var c = x.concat(y) | |  | var min1 = x[0]; | |  | var min2 = y[0]; | |  | if (x.length > y.length) | |  | { | |  | console.log(c) | |  | } | |  | for ( var i = 0; i < x.length; i++) | |  | if (x[i]< min1) | |  | min1 = x[i] | |  | for ( var i = 0; i < y.length; i++) | |  | if (y[i]< min2) | |  | min2 = y[i] | |  | if (min1==min2) | |  | console.log(x.reverse()) | |  | </script> | |  | </body> | |  | </html> | |
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