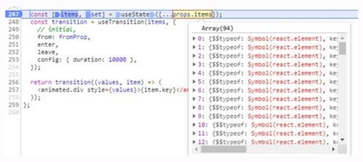
Codingbat java array 2 answers

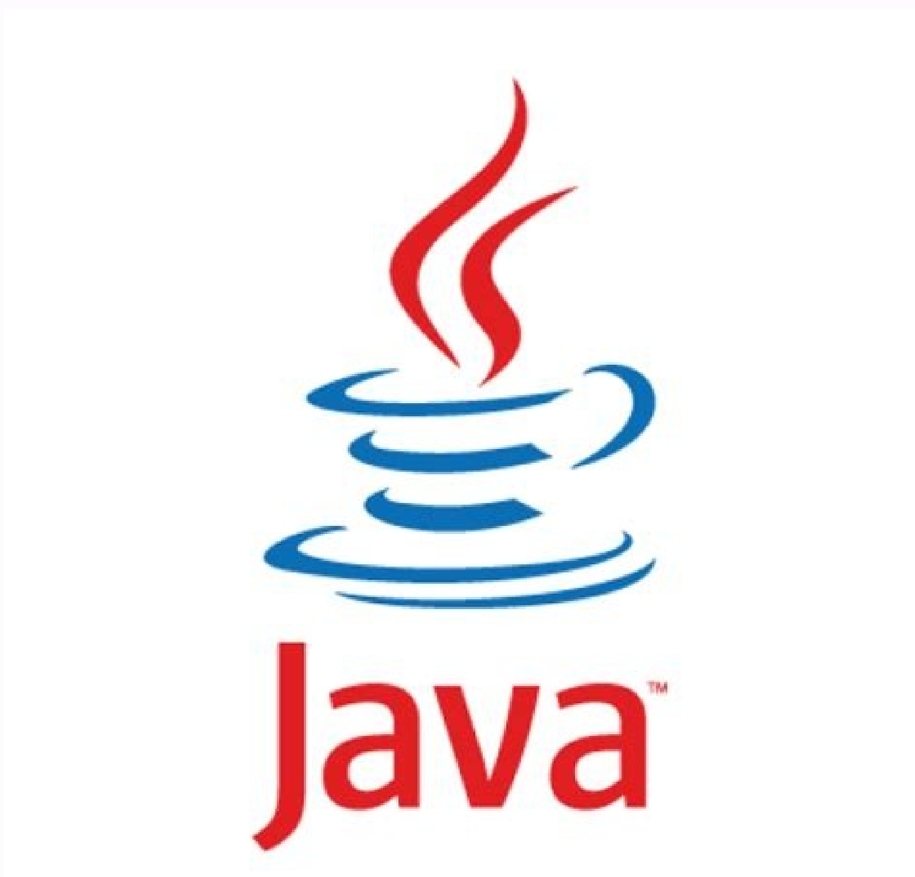
I'm not robot!

```
F(7)
   F(6)
      F(5)
         F(4)
            F(3)
               F(2)
                  F(1)
                     return 1
                  F(0)
                     return 0
                  return 1
               F(1)
                  return 1
               return 2
            F(2)
               F(1)
                  return 1
               F(0)
                  return 0
               return 1
            return 3
         F(3)
            F(2)
               F(1)
                  return 1
               F(0)
                  return 0
               return 1
            F(1)
               return 1
            return 2
         return 5
      F(4)
         F(3)
            F(2)
             .
             .
             .
```

Wrong way to compute Fibonacci numbers

What is JavaScript?





CODING BAT ANSWERS IS MOVING, PLEASE CLICK HERE TO VIEW SOLUTIONS TO EVERY JAVABAT PROBLEM AND LEARN FROM MY MISTAKES!!!! Questions from Coding bat covered in this section include javabats: countEvens, bigDiff, centeredAverage, sum13, sum67, has22, lucky13, sum28, more14, only14, no14, isEverywhere, either24, matchUp, has77, has12, modThree, haveThree, twoTwo, sameEnds, tripleUp, shiftLeft, tenRun, pre4, post4, notAlone, zeroFront, withoutTen, zeroMax, and evenOdd. countEvens public int countEvens(int[] nums) { int result = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] % 2 == 0) { result++; } else { } } return result; } bigDiff public int bigDiff(int[] nums) { if(nums.length < 2) { return 0; } int max = Math.max(nums[0], nums[1]), min = Math.min(nums[0], nums[1]); for(int i = 0; i < nums.length; i++) { min = Math.min(min, nums[i]); max = Math.max(max, nums[i]); } return max - min; } centeredAverage public int centeredAverage(int[] nums) { int largest = 0, smallest = 0, result = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] >= nums[largest] && i != smallest) { largest = i; } else if(nums[i] <= nums[smallest] && i != largest) { smallest = i; } } for(int i = 0; i < nums.length; i++) { if(i != largest && i != smallest) { result += nums[i]; } } return (int)(result / (nums.length - 2)); } sum13 public int sum13(int[] nums) { int result = 0; for(int i = 0; i < nums.length; i++) { if(nums.length >= 0) { if(nums[i] == 13 || i != 0 && nums[i - 1] == 13) { } else { result += nums[i]; } } else { return 0; } } return result; } sum67 public int sum67(int[] nums) { boolean six = false; int result = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 6) { six = true; } else if(nums[i] == 7 && six) { six = false; } else if(!six) { result += nums[i]; } } return result; } has22 public boolean has22(int[] nums) { for(int i = 0; i < nums.length - 1; i++) { if(nums[i] == 2 && nums[i + 1] == 2) { return true; } else { } } return false; } lucky13 public boolean lucky13(int[] nums) { boolean result = true; for(int i = 0; i < nums.length; i++) { if(nums[i] != 1 && nums[i] != 3) { } else { result = false; } } return result; } sum28 public boolean sum28(int[] nums) { boolean result = false; int total = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 2) { total += 2; } else { } } if(total == 8) { return true; } else { return false; } } more14 public boolean more14(int[] nums) { int numOnes = 0; int numFours = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 1) { numOnes = numOnes + 1; } if(nums[i] == 4) { numFours = numFours + 1; } } if(numOnes > numFours) { return true; } else { } return false; } only14 public boolean only14(int[] nums) { boolean result = true; for (int i = 0; i < nums.length; i++) { if (nums[i] == 1 && result == true || nums[i] == 4 && result == true) { result = true; } else { result = false; } } return result; } no14 public boolean no14(int[] nums) { boolean ones = false, fours = false; for(int i = 0; i < nums.length; i++) { if(nums[i] == 1) { ones = true; } else if(nums[i] == 4) { fours = true; } } return (!ones) || (!fours); } isEverywhere public boolean isEverywhere(int[] nums, int val) { for(int i = 0; i < nums.length; i++) { if(i + 1 != nums.length && nums.length > 0) { if(nums[i] == val || nums[i + 1] == val) { } else { return false; } } else { if(nums[i] == val) { return true; } } } return true; } either24 public boolean either24(int[] nums) { boolean four = false, two = false; for(int i = 0; i < nums.length; i++) { if(i + 1 != nums.length && nums[i] == 2 && nums[i + 1] == 2) { two = true; } else if(i + 1 != nums.length && nums[i] == 4 && nums[i + 1] == 4) { four = true; } } if(four == true && two == true) { return false; } else if(two == true || four == true) { return true; } else { return false; } } matchUp public int matchUp(int[] nums1, int[] nums2) { int result = 0; for(int i = 0; i < nums1.length; i++) { if(nums1[i] - 2 == nums2[i] || nums1[i] - 1 == nums2[i] || nums1[i] + 1 == nums2[i] || nums1[i] + 2 == nums2[i]) { result++; } } return result; } has77 public boolean has77(int[] nums) { for(int i = 0; i < nums.length; i++) { if(i != nums.length - 1) { if(nums[i] == 7 && nums[i + 1] == 7) { return true; } else if(i != nums.length - 2) { if(nums[i] == 7 && nums[i + 2] == 7) { return true; } else { } } else if(nums[i] == 7) { } } } return false; } has12 public boolean has12(int[] nums) { boolean one = false, two = false; for(int i = 0; i < nums.length; i++) { if(nums[i] == 1) { one = true; } else if(nums[i] == 2 && one) { two = true; } } return one && two; } haveThree public boolean haveThree(int[] nums) { int num = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 3) { if(i != nums.length - 1) { if(nums[i + 1] == 3) { return false; } } num++; } } if(num == 3) { return true; } else { return false; } } public boolean modThree(int[] nums) { int mode = 0, count = 0; for(int i = 0; i < nums.length; i++) { if(mode == 0) { if(nums[i] % 2 == 0) { mode = 2; count++; } else { mode = 1; count++; } } else { if(mode == 1) { if(nums[i] % 2 != 0) { count++; } else { count = 1; mode = 2; } } else if(mode == 2) { if(nums[i] % 2 == 0) { count++; } else { count = 1; mode = 1; } } } if(count == 3) { return true; } } return false; } twoTwo public boolean twoTwo(int[] nums) { for(int i = 0; i < nums.length; i++) { if(nums[i] == 2) { if(i != 0 && nums[i - 1] == 2) { } else if(i + 1 < nums.length && nums[i + 1] == 2) { } else { return false; } } } return true; } sameEnds public boolean sameEnds(int[] nums, int len) { for(int i = 0; i < len; i++) { if(nums[i] == nums[nums.length - (len) + i]) { } else { return false; } } return true; } tripleUp public boolean tripleUp(int[] nums) { for(int i = 0; i < nums.length - 2; i++) { if(nums[i] == nums[i + 1] - 1 && nums[i + 1] == nums[i + 2] - 1) { return true; } } return false; } shiftLeft public int[] shiftLeft(int[] nums) { for(int i = 0; i < nums.length - 1; i++) { int temp = nums[i]; nums[i] = nums[i + 1]; nums[i + 1] = temp; } return nums; } tenRun public int[] tenRun(int[] nums) { int current = -1; int[] result = new int[nums.length]; for(int i = 0; i < nums.length; i++) { if(nums[i] % 10 == 0) { current = nums[i]; result[i] = current; } else if(current == -1) { result[i] = nums[i]; } else { result[i] = current; } } return result; } pre4 public int[] pre4(int[] nums) { int[] result; int index = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 4) { index = i; break; } } result = new int[index]; for(int i = 0; i < index; i++) { result[i] = nums[i]; } return result; } post4 public int[] post4(int[] nums) { int four = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 4) { four = i; } } four++; int[] result = new int[nums.length - four]; for(int i = four; i < nums.length; i++) { result[i - four] = nums[i]; } return result; } notAlone public int[] notAlone(int[] nums, int val) { for(int i = 1; i < nums.length - 1; i++) { if(nums[i] == val) { if(nums[i - 1] == val || nums[i + 1] == val) { } else { nums[i] = Math.max(nums[i - 1], nums[i + 1]); } } } return nums; } zeroFront public int[] zeroFront(int[] nums) { int[] result = new int[nums.length]; int zero = 0, other = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 0) { zero++; } else { other = nums[i]; } } for(int i = 0; i < zero; i++) { result[i] = 0; } for(int i = zero; i < nums.length; i++) { result[i] = other; } return result; } withoutTen public int[] withoutTen(int[] nums) { int[] result = new int[nums.length]; int j = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] == 10) { } else { result[j] = nums[i]; j++; } } for(int i = j; i < nums.length; i++) { result[i] = 0; } return result; } zeroMax public int[] zeroMax(int[] nums) { for(int i = 0; i < nums.length - 1; i++) { if(nums[i] == 0) { nums[i] = maxOdd(nums, i); } } return nums; } maxOdd public int maxOdd(int[] nums, int start) { int max = 0; for(int i = start; i < nums.length; i++) { if(nums[i] % 2 != 0) { max = Math.max(nums[i], max); } } return max; } evenOdd public int[] evenOdd(int[] nums) { int[] result = new int[nums.length]; int index = 0; for(int i = 0; i < nums.length; i++) { if(nums[i] % 2 == 0) { result[index] = nums[i]; index++; } } for(int i = 0; i < nums.length; i++) { if(nums[i] % 2 != 0) { result[index] = nums[i]; index++; } } return result; } Questions from Coding bat covered in this section include javabats: countEvens, bigDiff, centeredAverage, sum13, sum67, has22, lucky13, sum28, more14, only14, no14, isEverywhere, either24, matchUp, has77, has12, modThree, haveThree, twoTwo, sameEnds, tripleUp, shiftLeft, tenRun, pre4, post4, notAlone, zeroFront, withoutTen, zeroMax, and evenOdd. Array-2 chance Medium array problems -- 1 loop. See the Java Arrays and Loops document for help. Java HelpMisc Code Practice For further help with Coding Bat (Java), please check out my books. I am also available for tutoring.The Array-2 section of CodingBat present 30 problems of varying difficulty. Most you should be able to solve straight away, while a few may take you up to half an hour or so.All solutions were successfully tested on 3 March 2013.countEvens: public int countEvens(int[] nums) { int count = 0; for (int i = 0; i < nums.length; i++) if (nums[i] % 2 == 0) count++; return count; } bigDiff: public int bigDiff(int[] nums) { int max = nums[0]; int min = nums[0]; for (int i = 0; i < nums.length; i++) { if (nums[i] > max) max = nums[i]; if (nums[i] max) max = nums[i]; if (nums[i] < min) min = nums[i]; } return (sum - (max + min)) / (nums.length - 2); } sum13: public int sum13(int[] nums) { int total = 0; for (int i = 0; i < nums.length; i++) { if (nums[i] != 13) total += nums[i]; else if (i

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