Reverse Word - HattaWOW › Coding

QUESTION DESCRIPTION

Create a code where it reverses a sentence.
Example "I am a BTPN employee" to "eeyolpme NPTB a ma I"

CANDIDATE ANSWER

The candidate did not manually submit any code. The last compiled version has been auto-submitted and the score you see below is for the auto-submitted version.

Language used: **JavaScript (Node.js)**

```javascript
process.stdin.resume();
process.stdin.setEncoding("ascii");
var input = "";
process.stdin.on("data", function (chunk) {
    input += chunk;
});
process.stdin.on("end", function () {
    function reverseString(str) {
        var newString = "I am a BTPN employee";
        for (var i = 0; i < str.length; i--){
            newString += str[i];
        }
        return reverseString;
    }

});
```

TESTCASE	TYPE	STATUS	SCORE	TIME TAKEN	MEMORY USED
Testcase 0	Medium	✗ Wrong Answer	0	0.06 sec	28 MB
Testcase 1	Medium	✓ Success	5	0.06 sec	27.9 MB
Testcase 2	Medium	✗ Wrong Answer	0	0.05 sec	28 MB
Testcase 3	Medium	✗ Wrong Answer	0	0.05 sec	27.6 MB
Testcase 4	Medium	✗ Wrong Answer	0	0.05 sec	27.9 MB

No Comments

Find smallest sum from array › Coding

QUESTION DESCRIPTION

Masukkan array angka positif yang sudah tersort dari kecil ke besar. Cari jumlah nilai terkecil yang tidak bisa dilakukan dari subset array tersebut.
Inputan array dalam bentuk String yang dipisahkan dengan koma.
Contoh:
Input : 1,3,6,10,11,15
Output : 2

Input : 1,1,1,1

Output : 5

Input : 1,1,3,4
Output : 10

CANDIDATE ANSWER

The candidate did not manually submit any code. The last compiled version has been auto-submitted and the score you see below is for the auto-submitted version.

Language used: **Java 7**

```java
1  class Result {
2
3      /*
4       * Complete the 'findSmallestSum' function below.
5       *
6       * The function is expected to return an INTEGER.
7       * The function accepts INTEGER_ARRAY input as parameter.
8       */
9
10     public static int findSmallestSum(List<Integer> input) {
11
12         // int[] ints = new int [input.length];
13         // for(int i =0; i < input.length; i++) {
14         //     ints[i] = Integer(ints);
15         // }
16         return ints;
17         String line = "1,1,3,4";
18         String[] parts = line.split(",");
19         int[] ints = new int[parts.length];
20         for (int i = 0; i< parts.length; i++) {
21             ints[i] = Integer.parseInt(parts[i]);
22         }
23
24     }
25
26 }
27
28
29
30
```

Result: Compilation Failed

Compile Message

```
            Solution.java:27: error: cannot find symbol
        return ints;
               ^
  symbol:   variable ints
  location: class Result
1 error
```

No Comments

Teller Dash - Sankata › Coding [Algorithms] [Logic]

QUESTION DESCRIPTION

Game Teller Dash

Terdapat sebuah Bank yang memiliki 3 orang Teller yang melayani seluruh nasabah yang datang. Karakteristik khusus teller-teller tersebut adalah sebagai berikut:
- Teller1 memiliki kecepatan konsisten dengan waktu tepat **1 menit per nasabah.**
- Teller2 memiliki kecepatan konsisten dengan waktu tepat **2 menit per nasabah.**
- Teller3 memiliki kecepatan konsisten dengan waktu tepat **3 menit per nasabah.**

Buatlah sebuah program manager bank untuk menghitung durasi tercepat yang dibutuhkan untuk pelayanan yang bisa diberikan oleh Bank tersebut berdasarkan jumlah nasabah yang datang secara bersamaan.

Contoh:
Input : 1
Output : 1 Menit
Ilustrasi:
Teller1   Teller2   Teller3
    X

Waktu Tercepat : Max 1 Menit.

Input : 3
Output : 2 Menit
Ilustrasi:
Teller1   Teller2   Teller3
    X   X
    X

Waktu Tercepat : Max 2 Menit.

Input : 4
Output : 3 Menit
Ilustrasi: Ilustrasi:
Teller1   Teller2   Teller3   Teller1   Teller2   Teller3
    X   X   X   X   X
    X   Atau   X
    X

Waktu Tercepat : Max 3 Menit.

CANDIDATE ANSWER

ⓘ **No answer was submitted for this question. Showing compiled/saved versions.**

Language used: **Java 7**

```
1  class Result {
2
3      /*
4       * Complete the 'WaktuPelayananTercepat' function below.
5       *
6       * The function is expected to return an INTEGER.
7       * The function accepts INTEGER jumlahCustomer as parameter.
8       */
```

```
 9
10      public static int WaktuPelayananTercepat(int jumlahCustomer) {
11
12          }
13
14  }
15
16
17
18
```

No Comments

Find a pair of elements from an array whose sum equals a given number - Rayhan › Coding

QUESTION DESCRIPTION

Given array of integers `arr`, find all the unique pairs of elements (a+b), whose summation is equal to `x`.

Example input :
arr = [1,4,2,3,7,0,5]
x = 7

Output :

```
3+4
0+7
5+2
```

CANDIDATE ANSWER

> ℹ **No answer was submitted for this question. Showing compiled/saved versions.**

Language used: **Java 8**

```java
1  class Result {
2
3      /*
4       * Complete the 'printNumberPairsForSum' function below.
5       *
6       * The function accepts following parameters:
7       *  1. INTEGER_ARRAY arr
8       *  2. INTEGER x
9       */
10
11     public static void printNumberPairsForSum(int[] arr, int x) {
12         int[] arrA = {1,4,2,3,7,0,5};
13         findpair (arrA, 7);
14
15
16     }
17
18 }
19
20
21
22
```

No Comments