Question Description

« Previous Next » Back to questions

Consider the screenshot of web page provided here.

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(Select all acceptable answers.)

- [ ] Question name
- [x] Description
- [x] Tags
- [ ] Question info
- [x] Code box
- [ ] Score distribution
- [x] Code output

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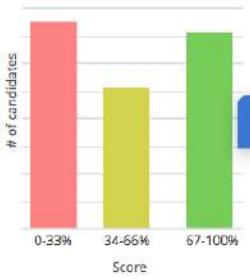
« Previous Next » Back to questions

Tags

WEB TESTING
EXPLORATORY TESTING
STATIC WEB PAGE PUBLIC NEW

Difficulty: Easy
Duration: 5min
Author: Davor Čulig

Score Distribution



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Web Testing Test
Web Testing and Selenium Test
Web Testing and Software Quality Assurance Test

On the TestDome Blog

Screening Applicants: The Good, the Bad and the Ugly

Since we're all biased and we use incorrect proxies, why not just outsource hiring to experts or recruitment agencies? After all, they've been screening people for many years, so they must know how to do it right?

Not really. I was surprised to discover that many experts disagree with each other. Everybody praises their pet method and criticizes the others. Many of these methods look legitimate, but are based on...

Read more

Quadratic Equation

Implement the function *findRoots* to find the roots of the quadratic equation: $ax^2 + bx + c = 0$.

The roots of the quadratic equation can be found with the following formula: 

For example, the roots of the equation $2x^2 + 10x + 8 = 0$ are -1 and -4.

```go
package main
import "fmt"

func findRoots(a, b, c float64) (float64, float64) {
    return 0, 0
}

func main() {
    x1, x2 := findRoots(2, 10, 8)
    fmt.Printf("Roots: %f, %f", x1, x2)
}
```

Run

Output | Tests: 0 pass / 3 fail

- null
- Equal roots: Wrong answer
- Distinct roots: Wrong answer

Tags

GO ARITHMETIC PUBLIC NEW

Difficulty: Easy

Duration: 10min

Author: Anonymous

Score Distribution

Not enough data for chart

Question name

Description

Tags

Question info

Code box

Score distribution

Code output