Application Questions



Mobile Number Verification



Question K-script

Read the code snippet below written in K-script and answer the question:

```
function foo(int[] x, int a, int b, int i, int j)
    int k = j
    int ct = 0
    while k > i-1
        if x[k] \leftarrow b and not (x[k] \leftarrow a)
            ct = ct + 1
        end
        k = k - 1
    end
    return ct
end
int[] x = [11,10,10,5,10,15,20,10,7,11]
print(foo(x,8,18,3,6))
print(foo(x,10,20,0,9))
print(foo(x,8,18,6,3))
print(foo(x,20,10,0,9))
print(foo(x,6,7,8,8))
```

What is the output of this code?

Note: In K-script, the print () statement doesn't print a space or newline after printing the argument.

(For a more detailed description of K-script, click the K-script tab above)

Type your answer here and click submit

Required skills test

- Reading Comprehension
- Basic Programming Aptitude

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- Attention to Detail
- Data Interpretation
- Logical Reasoning

Can't answer the questions now? You can do this later without losing your progress. Save and continue later



