


Results from fibonacciSequence code



```

; 102: 11 $V0, 1
; 103: move $a0, $t0
Enter a non-negative integer: -12
Error. Only enter non negative number.

Enter a non-negative integer: 7
Fibonacci number for input: 13

```

Results from binarySearch code

```

, 131: syscall
; 133: li $v0, 1
; 134: addi $t3, $t3, -3

```

3

Console

Enter 10 integers in ascending order:

Enter an integer: 1

Enter an integer: 3

Enter an integer: 5

Enter an integer: 8

Enter an integer: 9

Enter an integer: 12

Enter an integer: 15

Enter an integer: 17

Enter an integer: 21

Enter an integer: 25

Enter your target integer: 3

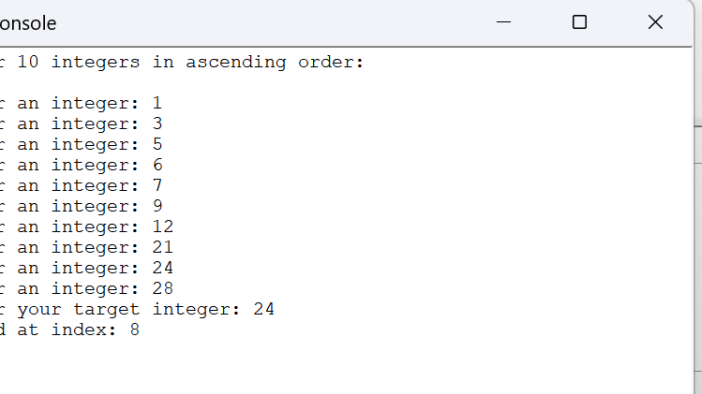
1 Found at index: 1

```

; 132: syscall
; 134: li $v0, 1

```

1



Console

Enter 10 integers in ascending order:

Enter an integer: 1

Enter an integer: 3

Enter an integer: 5

Enter an integer: 6

Enter an integer: 7

Enter an integer: 9

Enter an integer: 12

Enter an integer: 21

Enter an integer: 24

Enter an integer: 28

Enter your target integer: 24

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