



Symbols



Assignment



Call



Input



Output



Selection



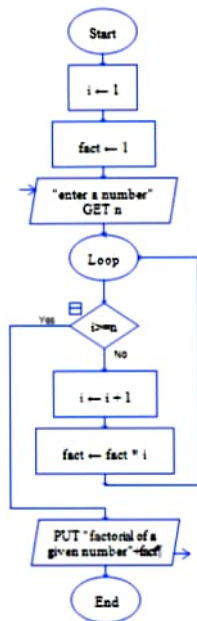
Loop

fact: 120

i: 5

n: 5

main



MasterConsole

Font Font Size Edit Help

factorial of a given number 120

----Run complete. 24 symbols evaluated----

Clear



Symbols

Assignment

Call

Input

Output

Selection

Loop

m: 456
n: 0
reverse: 654

main

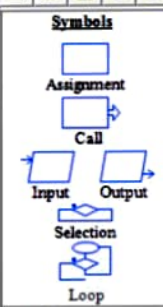


MasterConsole

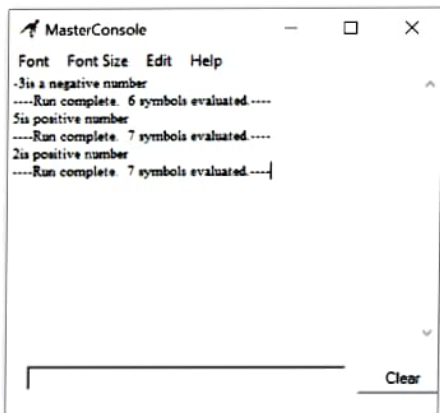
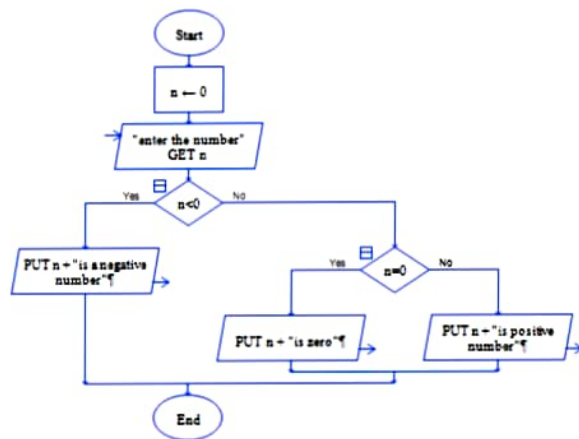
Font Font Size Edit Help

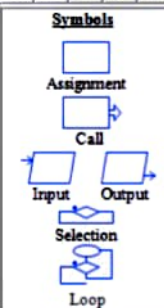
given number is456
the reverse of a number is 654
----Run complete. 24 symbols evaluated.----
given number is456
the reverse of a number is 654
----Run complete. 24 symbols evaluated.----

Clear

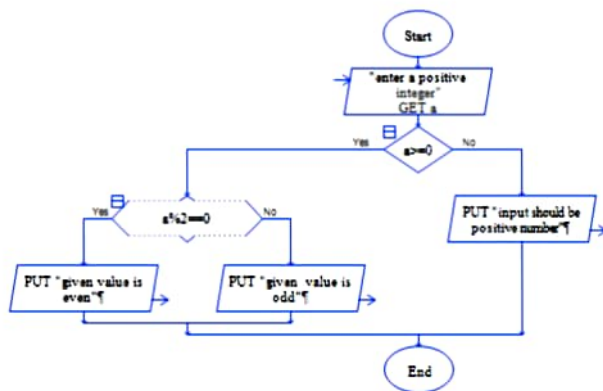


main





main



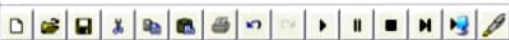
MasterConsole

Font Font Size Edit Help

Variable O not found!
----Error, run halted----

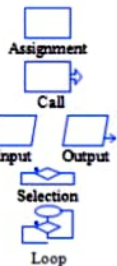
given value is even
----Run complete. 6 symbols evaluated----

Clear

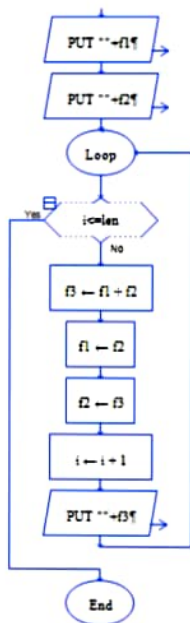


80%

Symbols



main



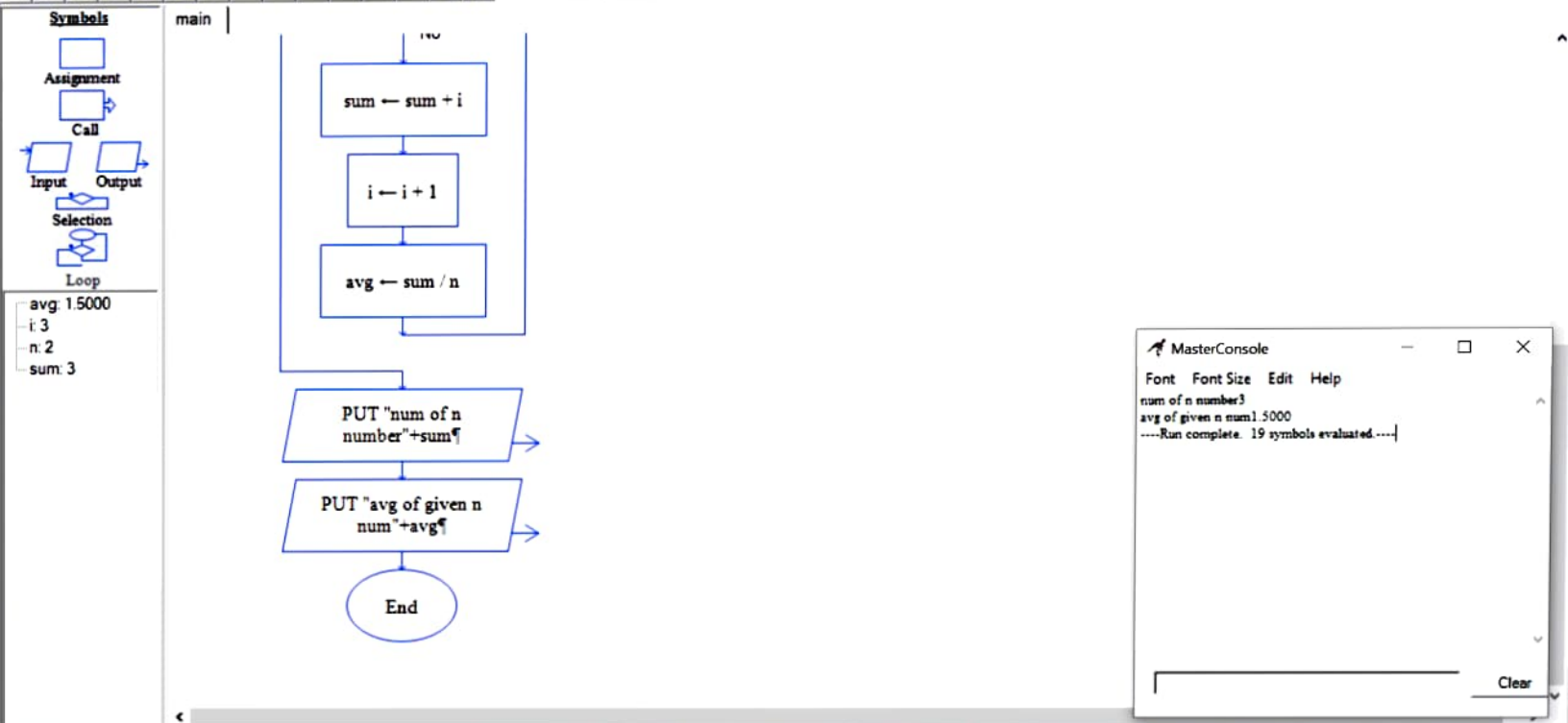
f1: 0
f2: 1
i: 3
len: 5

```

MasterConsole
Font Font Size Edit Help
0
1
Variable NLEN not found!
----Error, run halted----
0
1
----Run complete. 10 symbols evaluated----
  
```



125%



MasterConsole

Font Font Size Edit Help

```

num of n number3
avg of given n num1.5000
----Run complete. 19 symbols evaluated.----
  
```

Clear

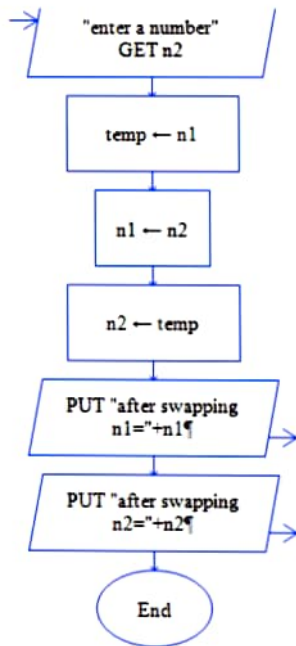


Symbols

- Assignment
- Call
- Input
- Output
- Selection
- Loop

n1: 4
n2: 3
temp: 3

main



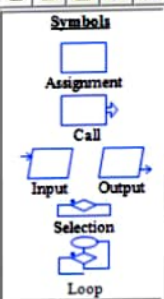
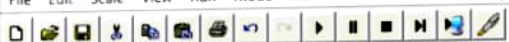
MasterConsole

Font Font Size Edit Help

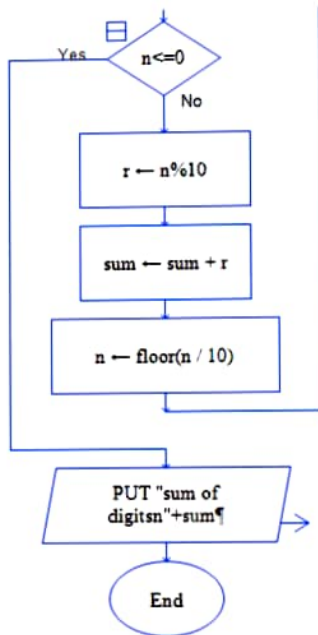
```

after swapping n1=5
after swapping n2=6
----Run complete. 9 symbols evaluated.----
after swapping n1=4
after swapping n2=3
----Run complete. 9 symbols evaluated.----
  
```

Clear



main



n: 0
r: 2
sum: 7

