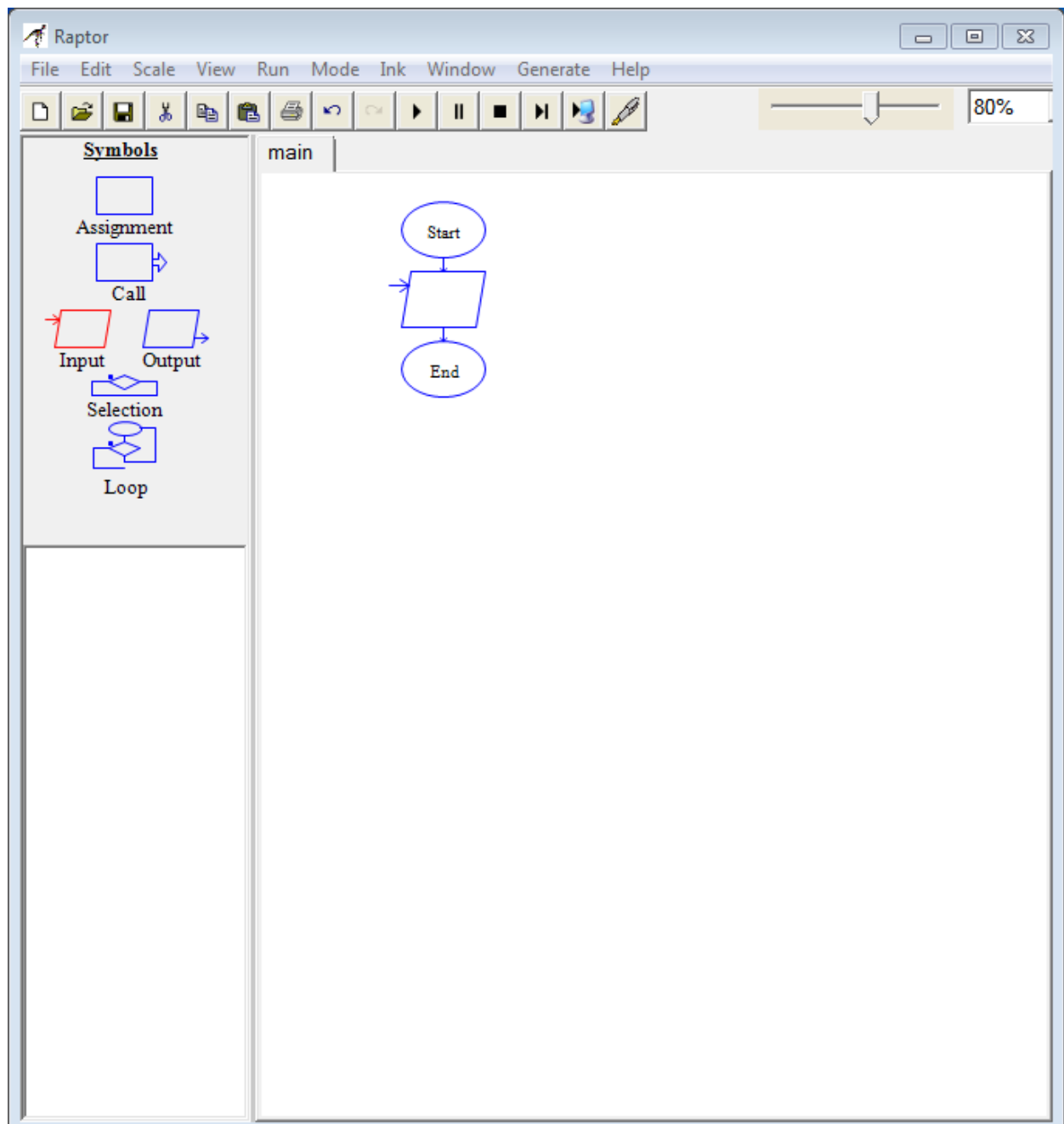


LAPORAN PRAKTIKUM
DASAR PEMROGRAMAN

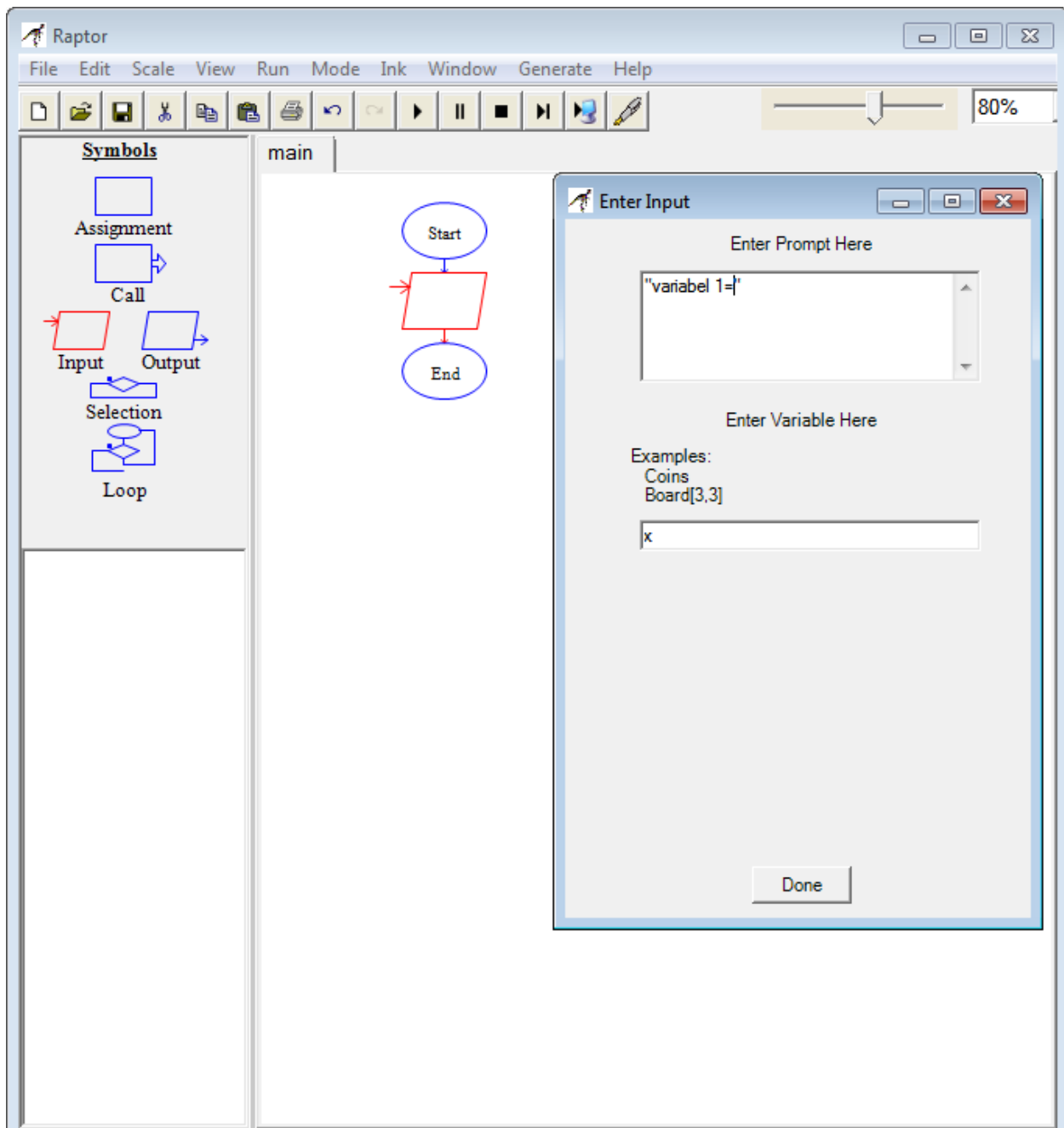


DISUSUN OLEH:
EKO RACHMAT SATRIYO (2100018142)
SABTU 07.30-KELAS C

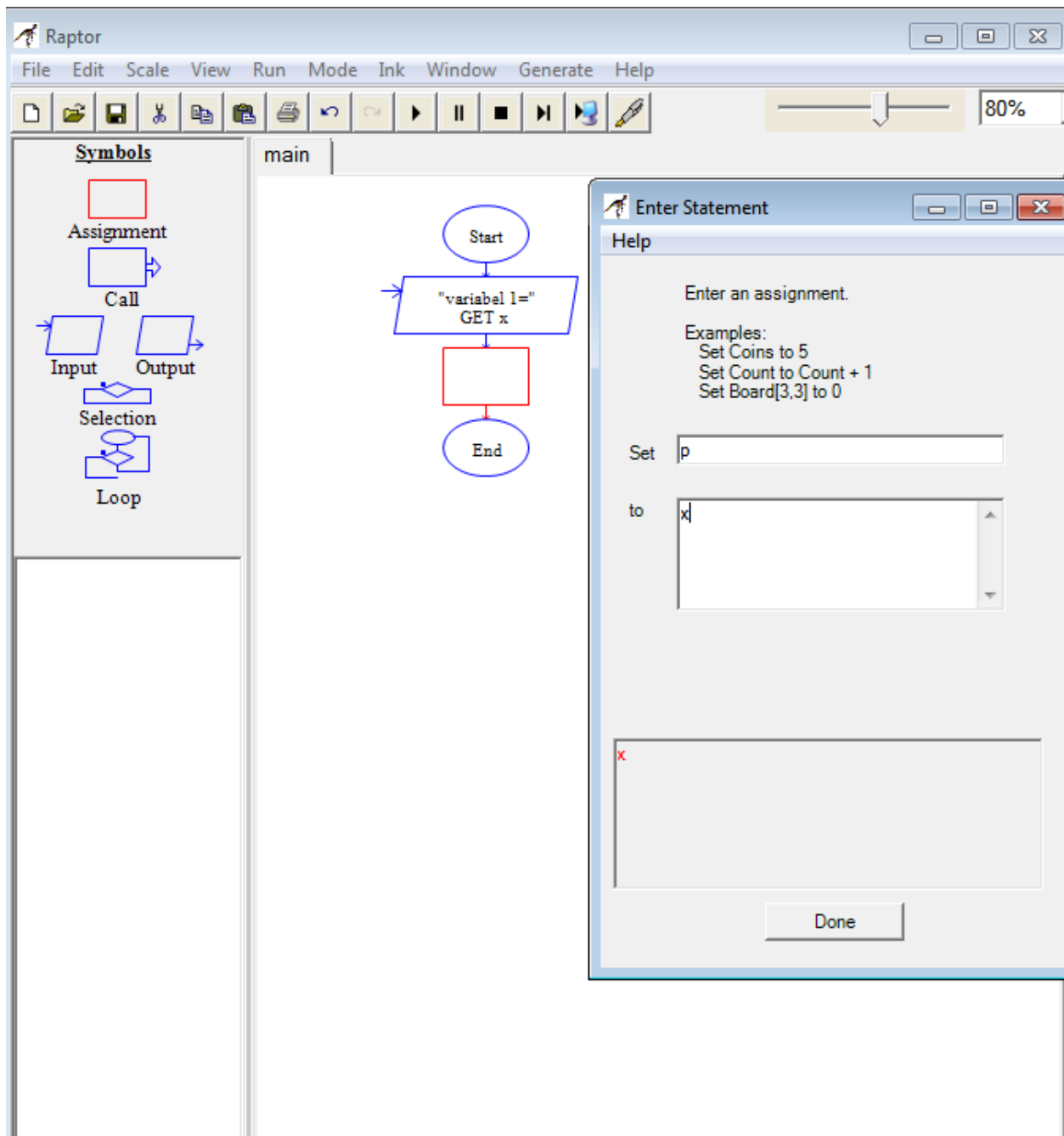
PROGRAM STUDI TEKNIK INFORMATIKA
FAKULTAS TEKNOLOGI INDUSTRI
UNIVERSITAS AHMAD DAHLAN
DESEMBER 2021



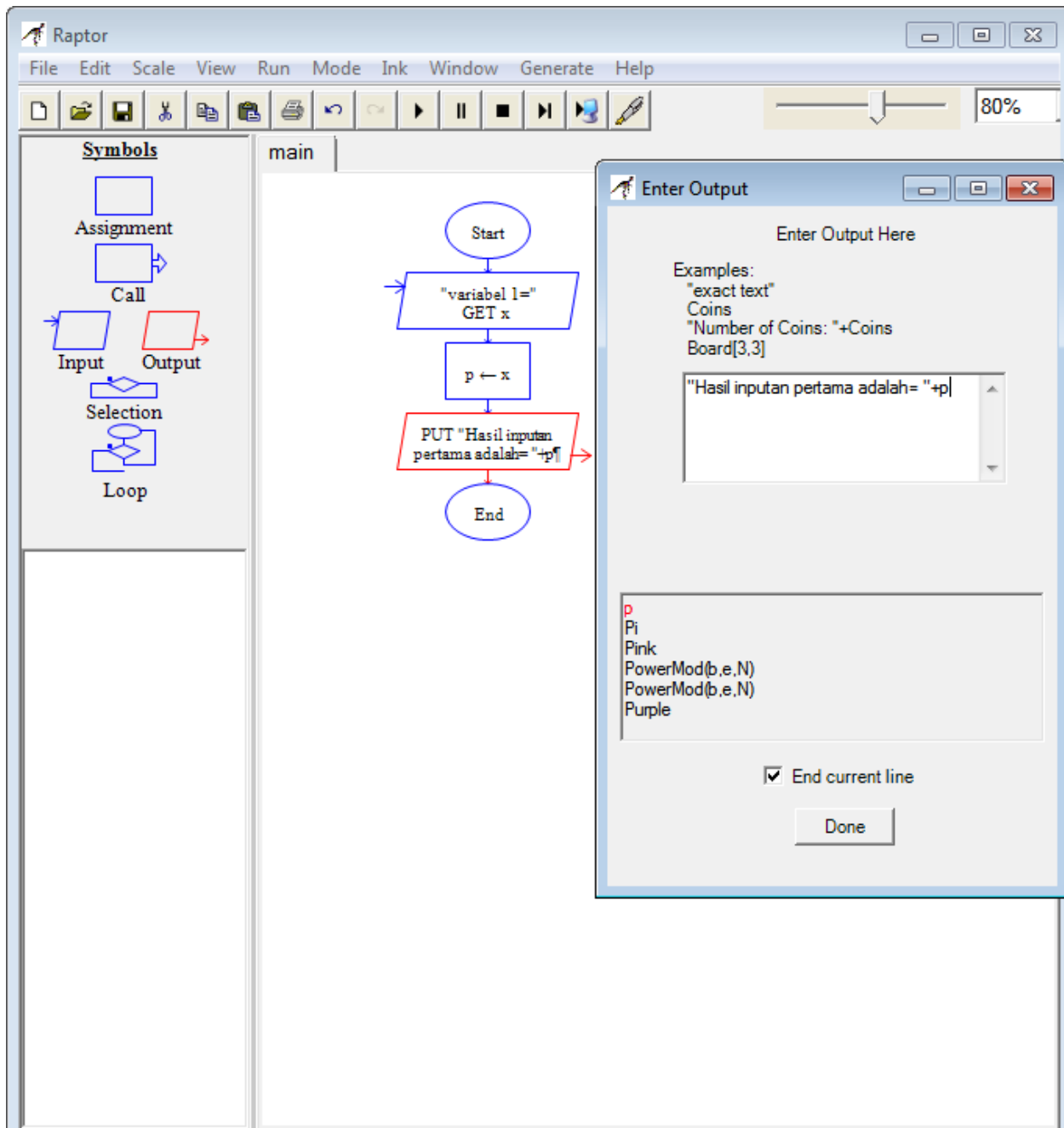
Menambahkan input



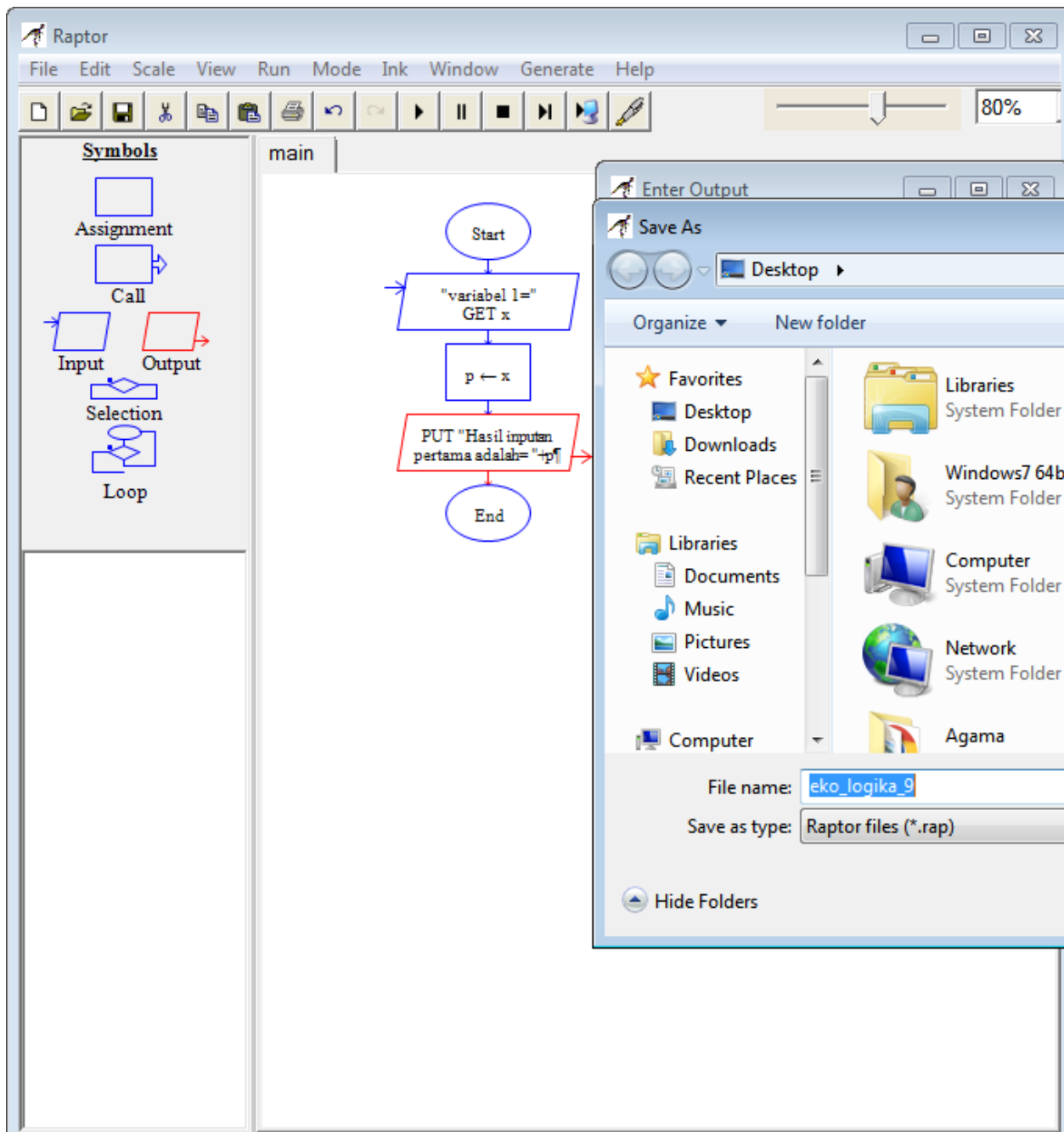
Mengisi variabel dan prompt



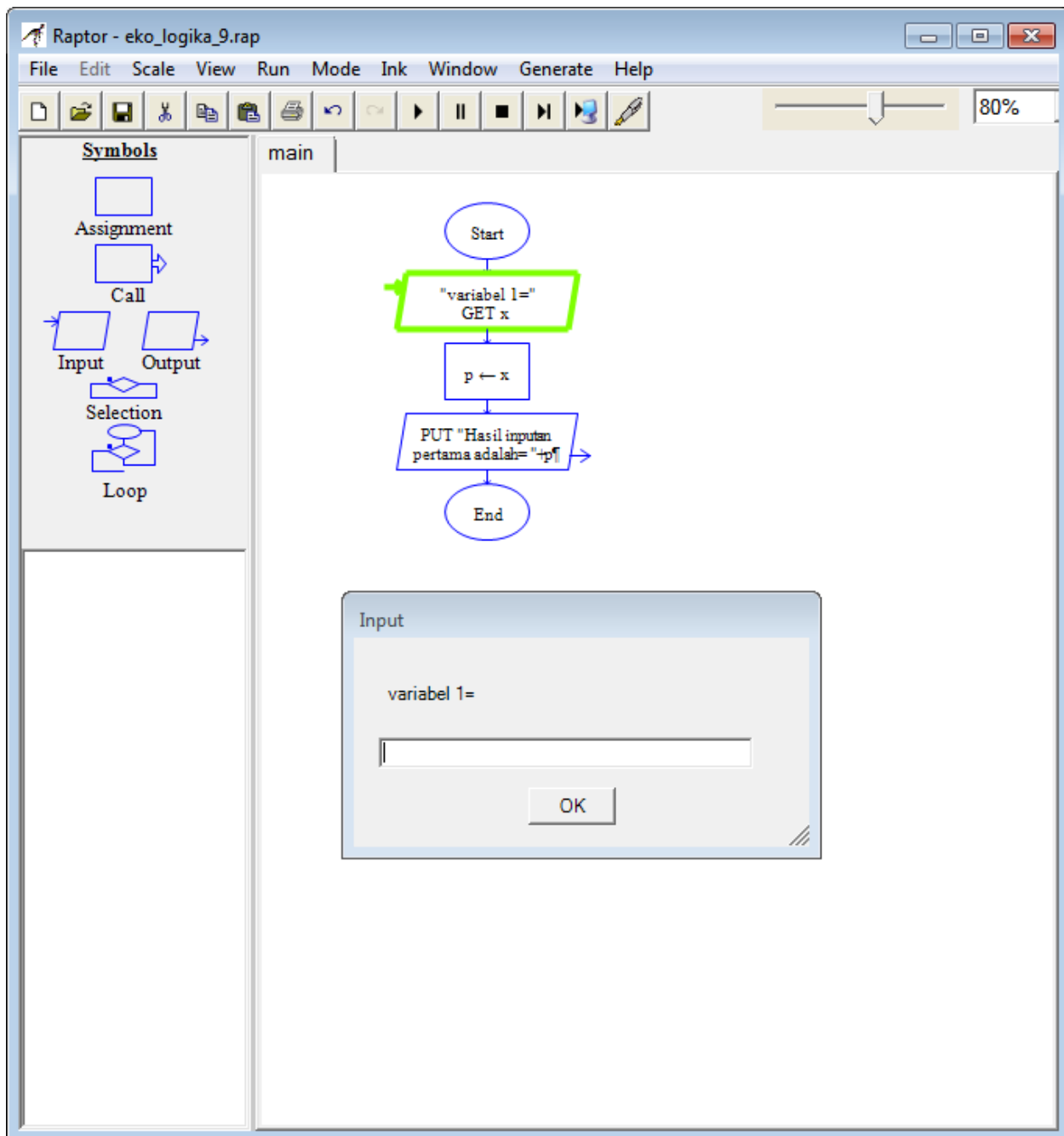
Menambahkan persegi dan mengisi "set"&"to"



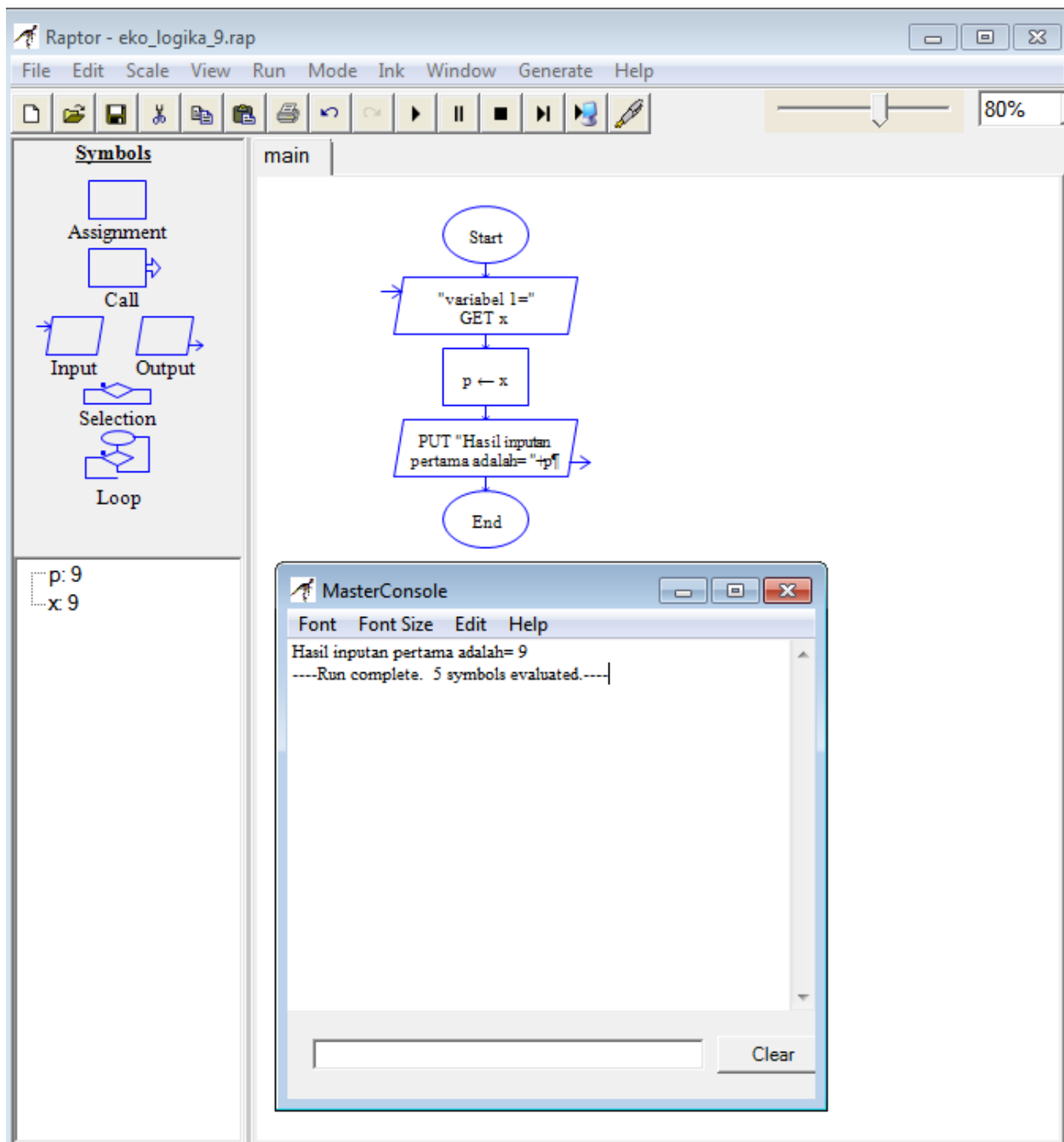
Menambahkan fungsi output



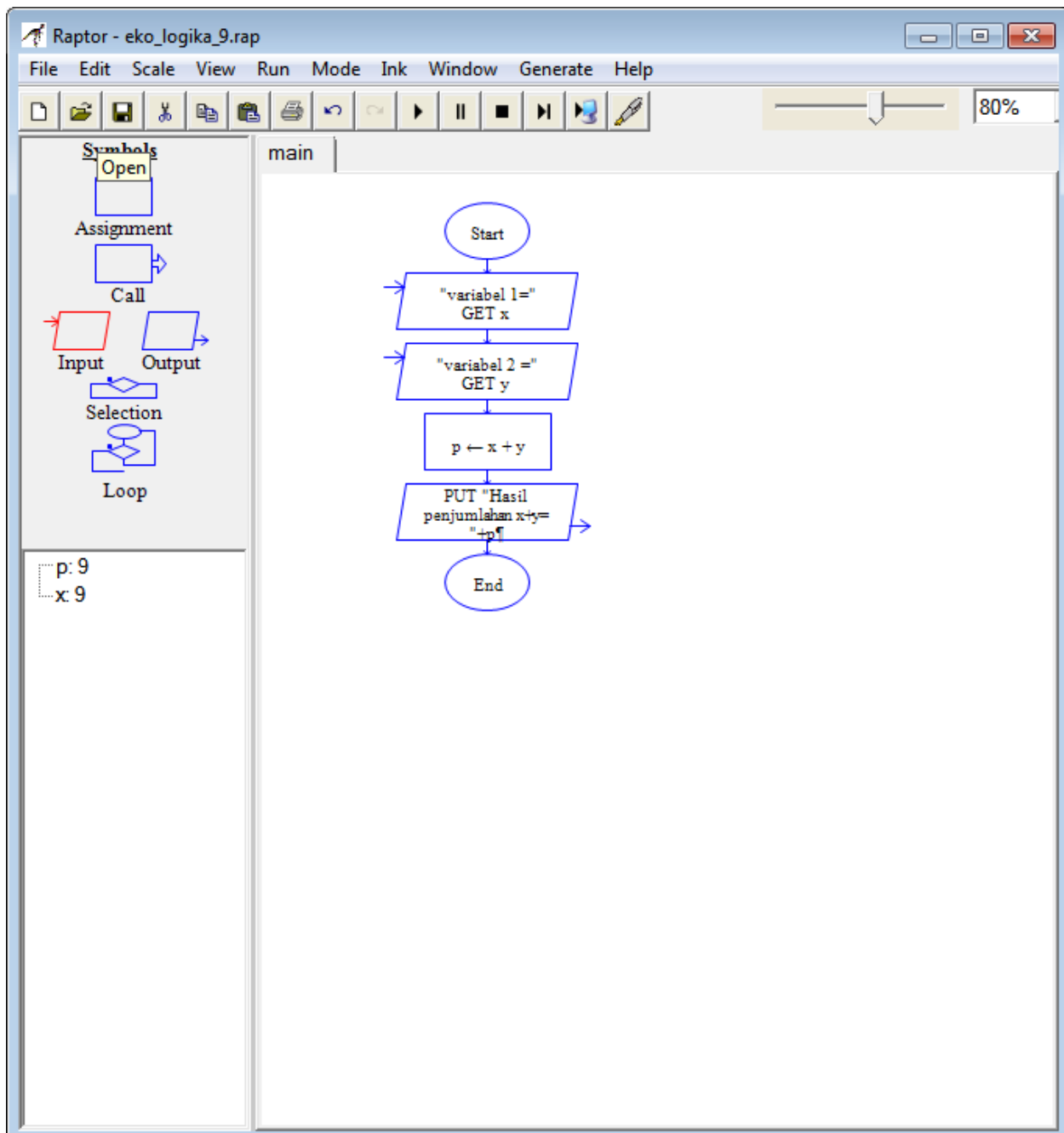
Menyimpan program



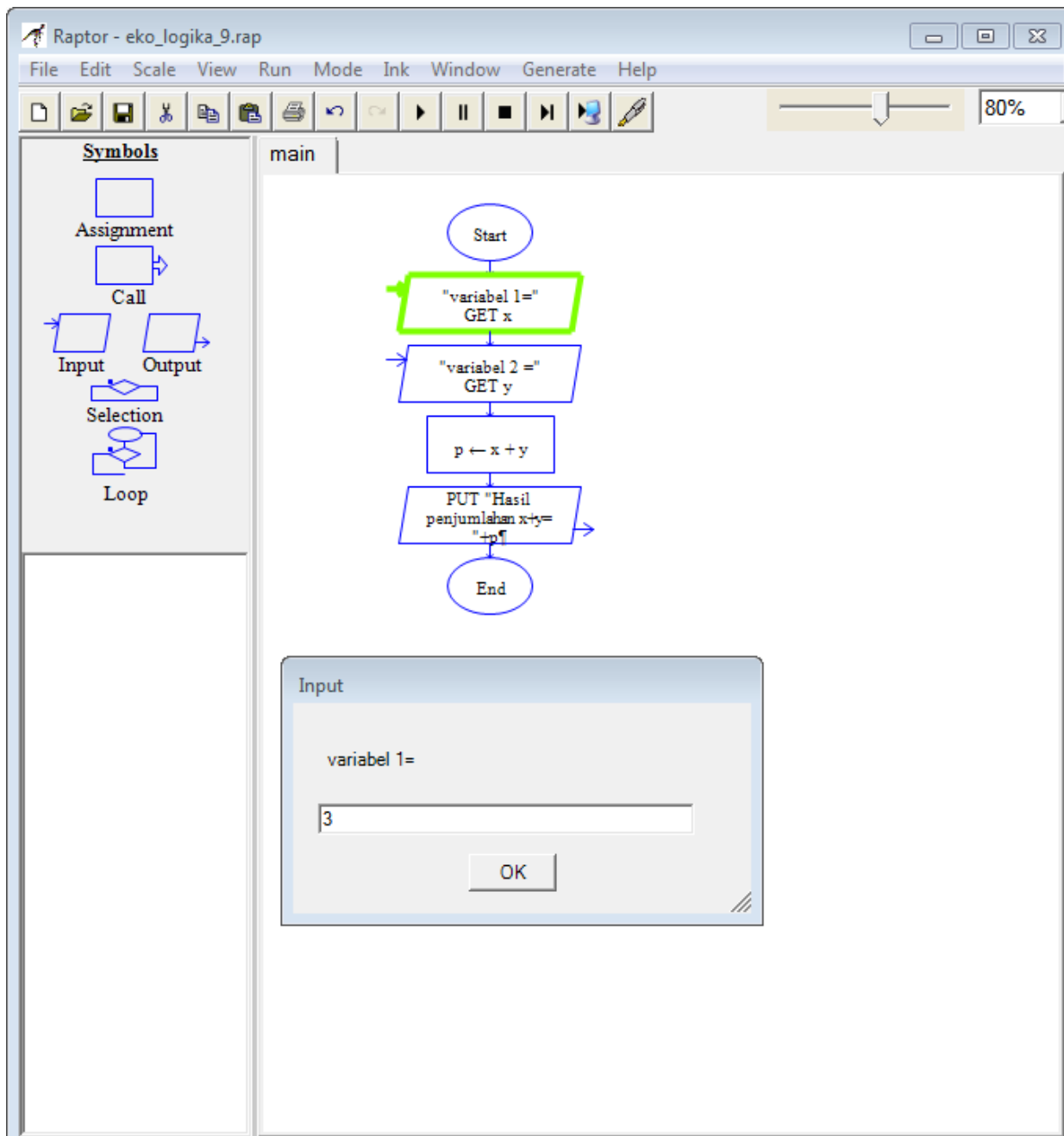
Menjalankan program



Hasil output



Memodifikasi menjadi 2 inputan



Menjalankan program

Raptor - eko_logika_9.rap

File Edit Scale View Run Mode Ink Window Generate Help

80%

Symbols

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

main

```
graph TD; Start([Start]) --> GetX[/"variabel 1 ="  
GET x/]; GetX --> GetY[/"variabel 2 ="  
GET y/]; GetY --> CalcP[p ← x + y]; CalcP --> PutP[/PUT "Hasil  
penjumlahan x+y=" <br> + p/]; PutP --> End([End]);
```

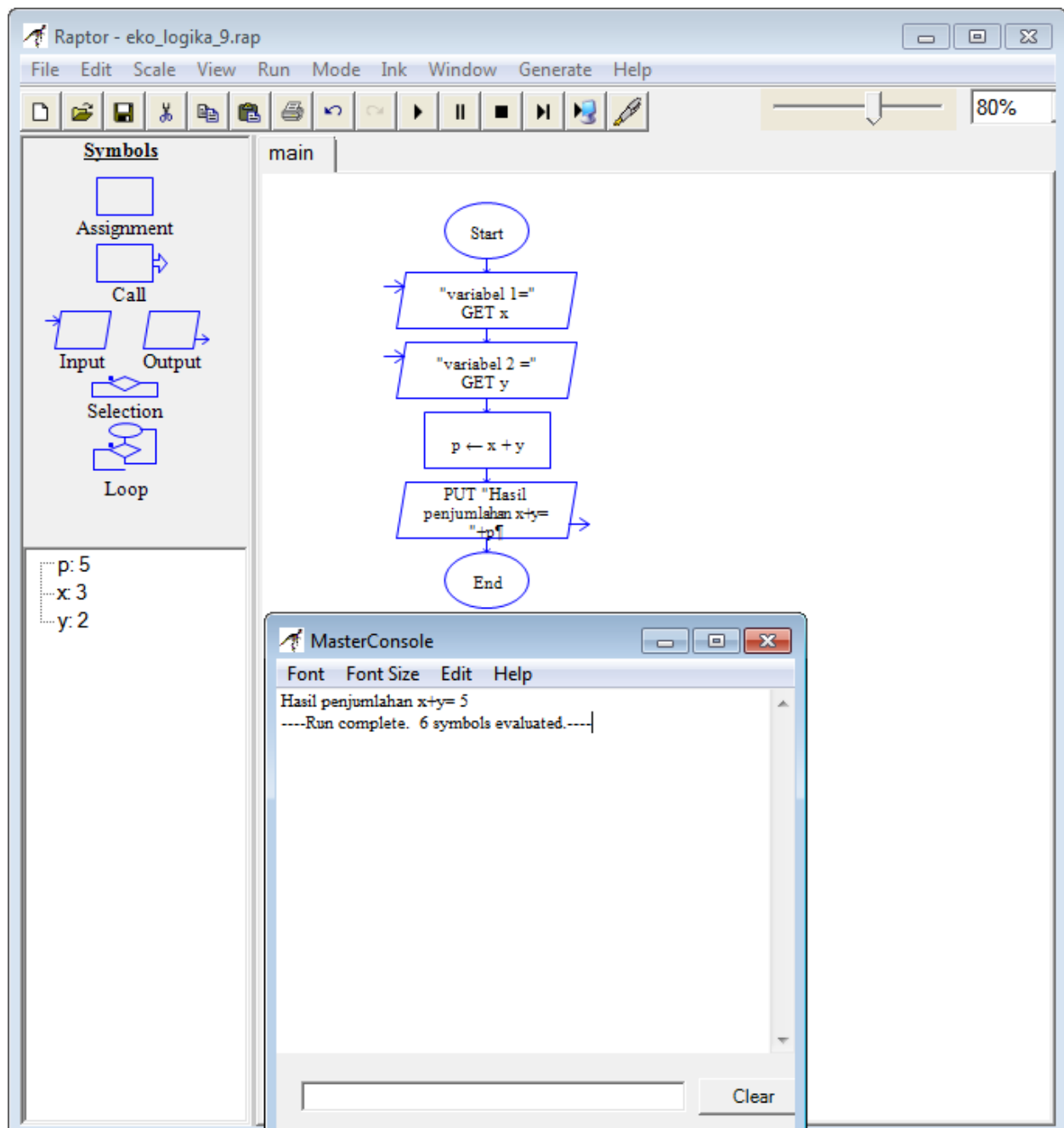
....x: 3

Input

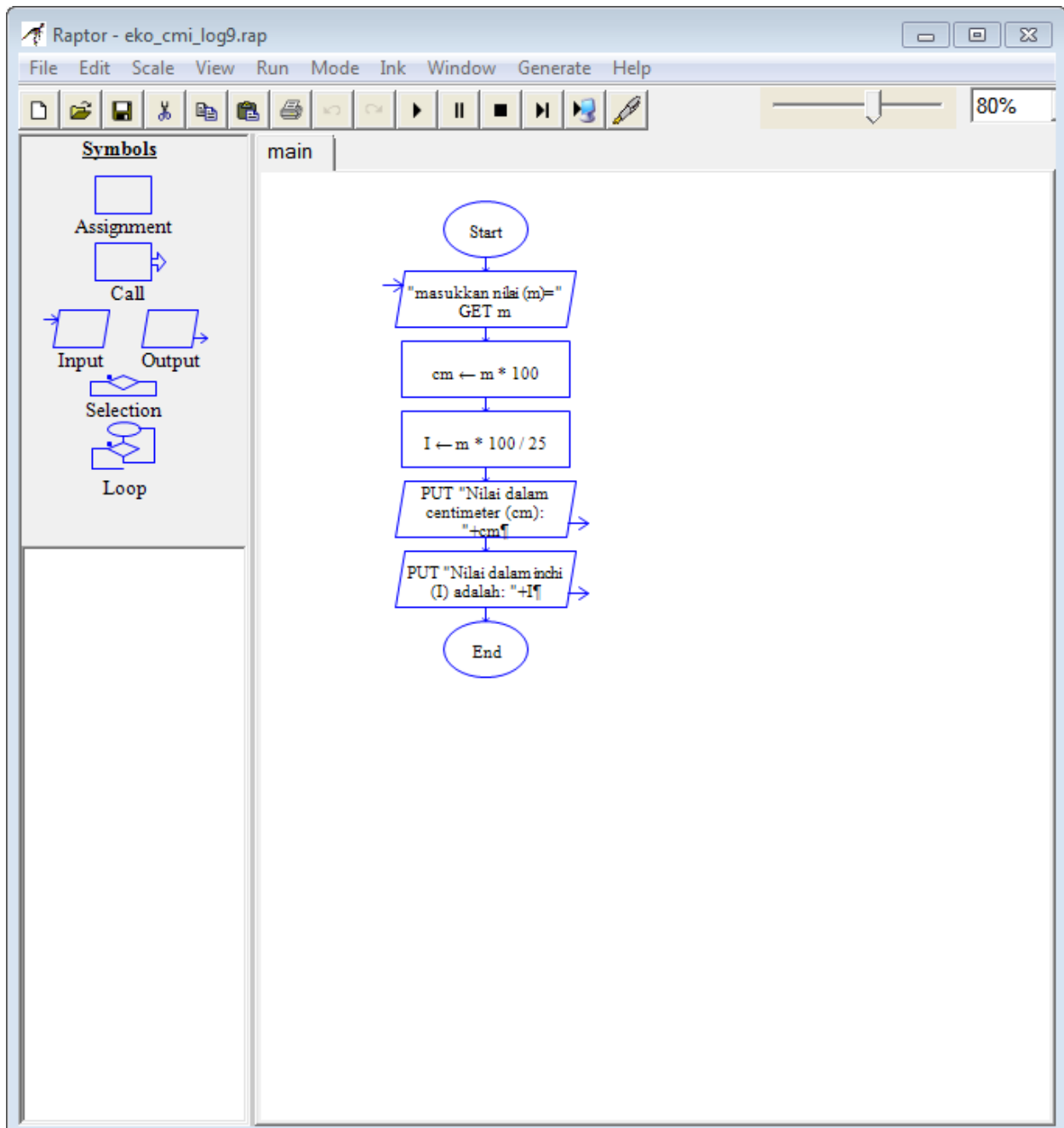
variabel 2 =

2

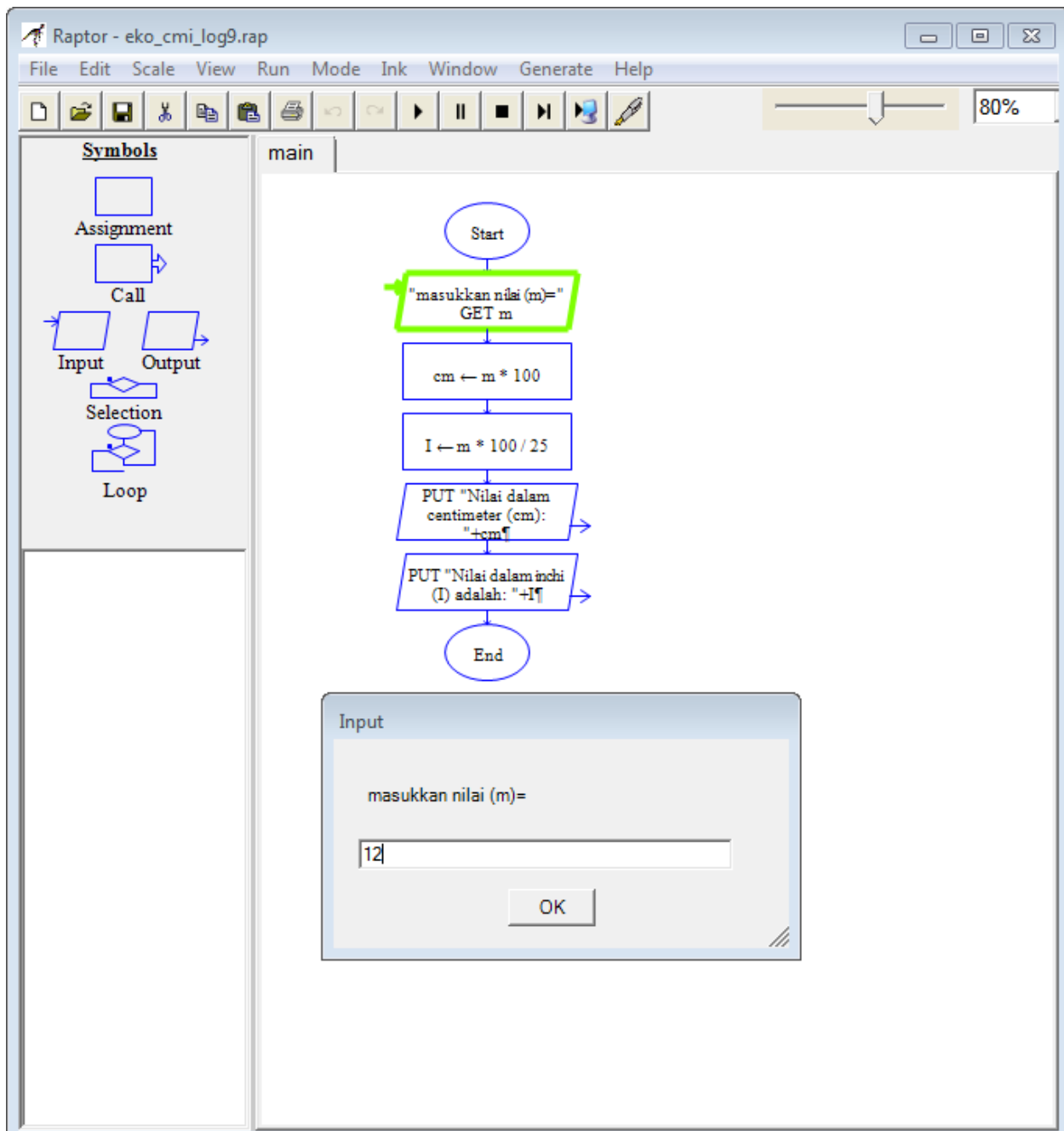
OK



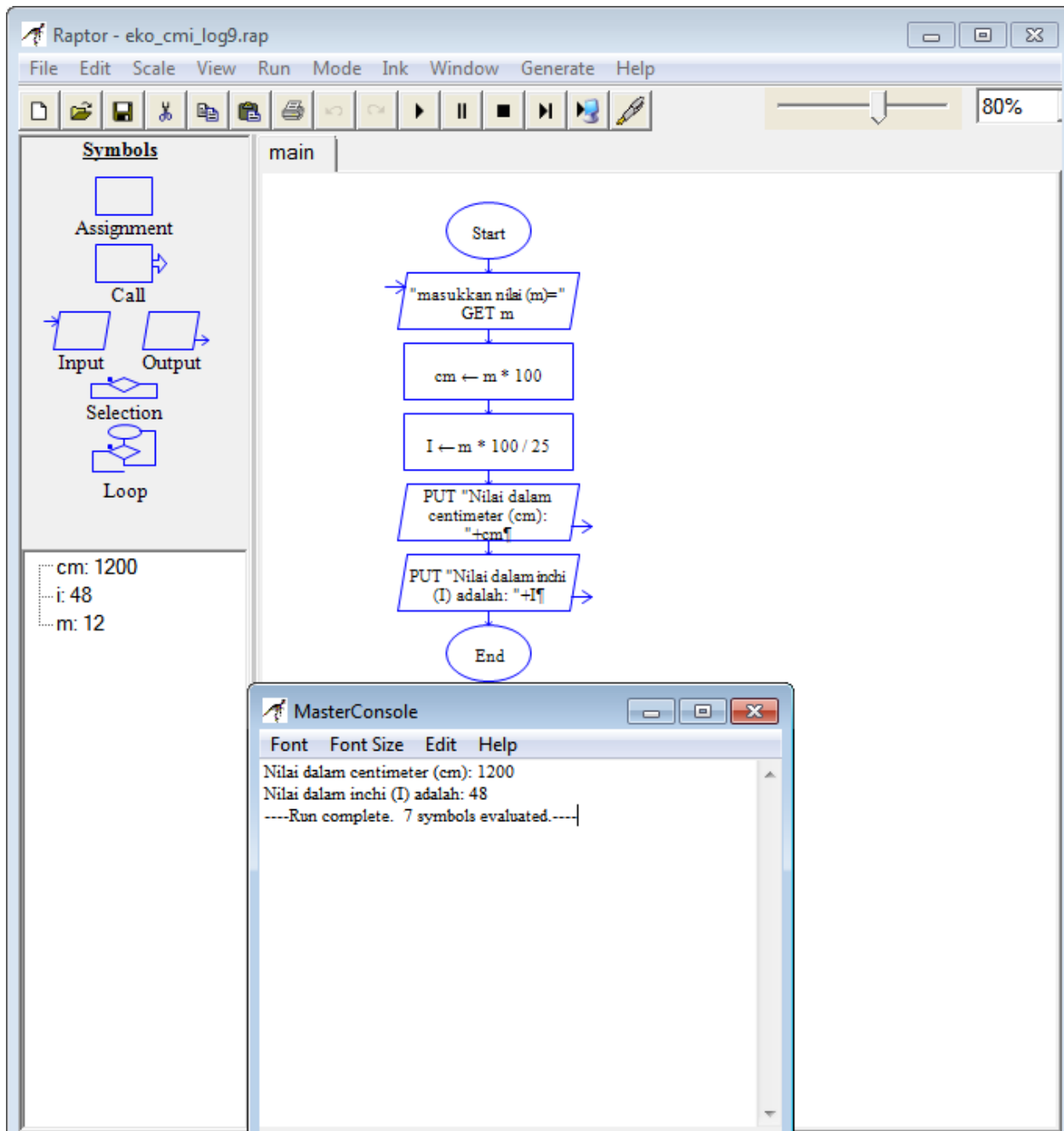
Hasil output



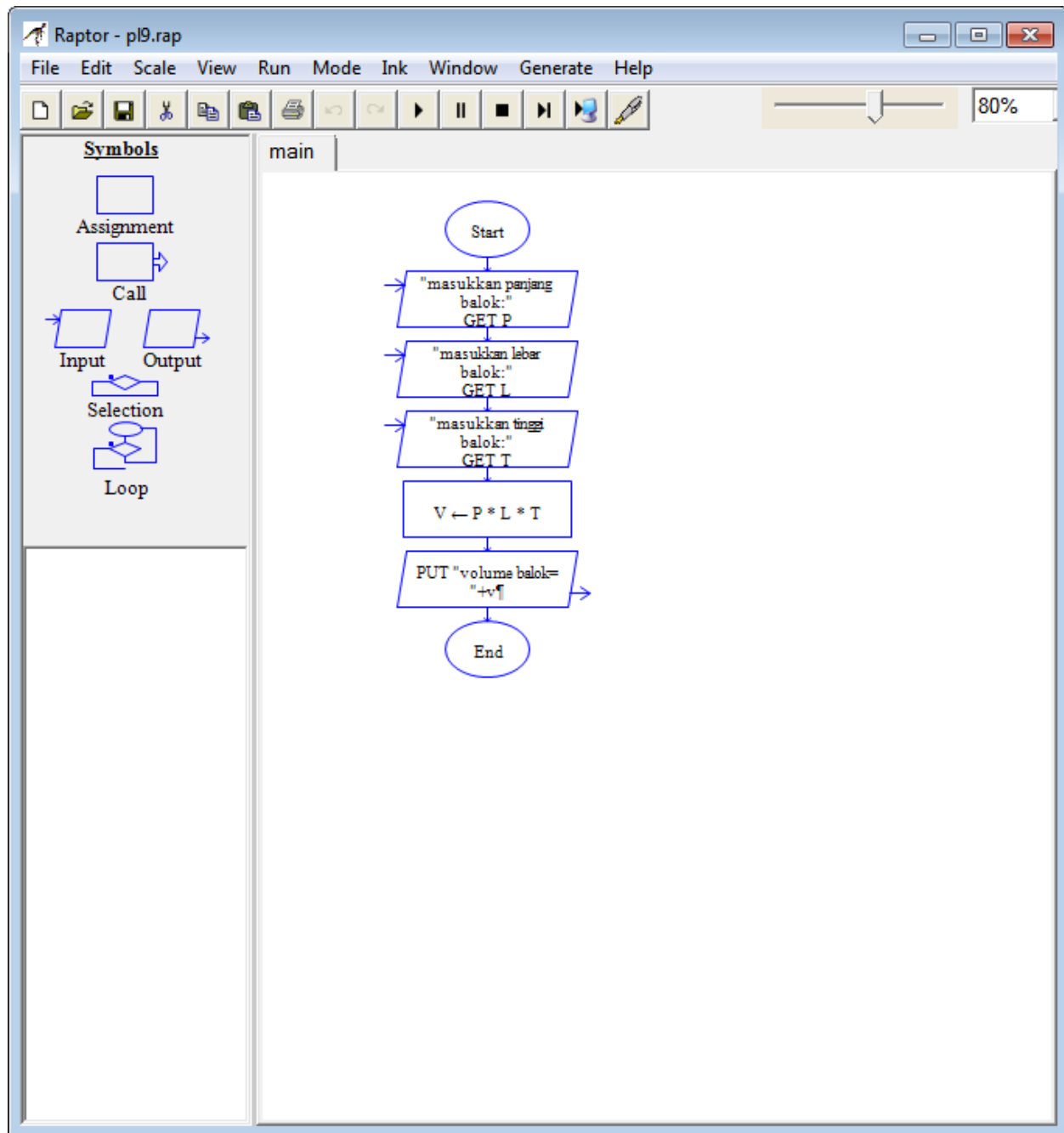
Contoh program cm ke Inch



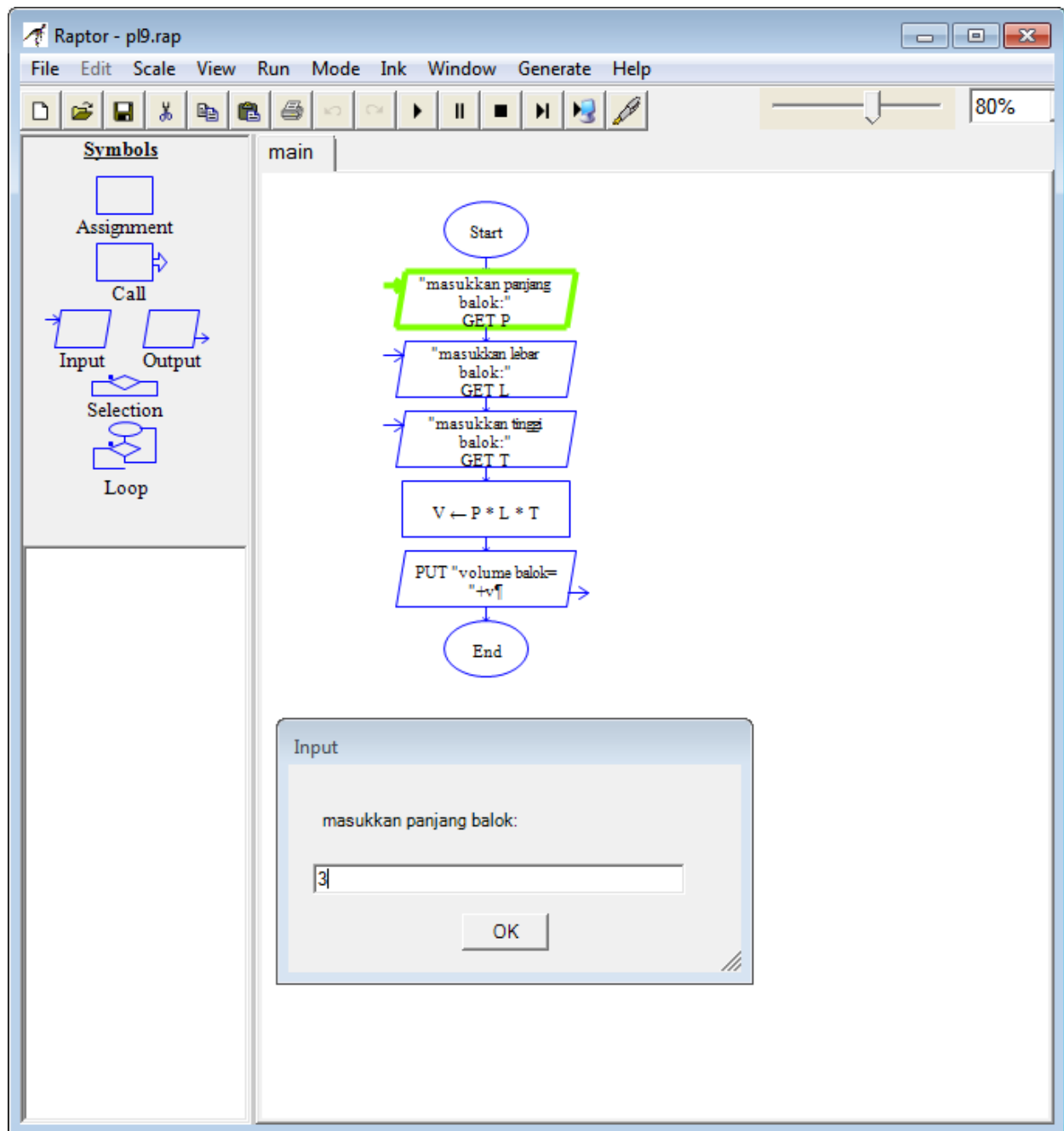
Menjalankan program



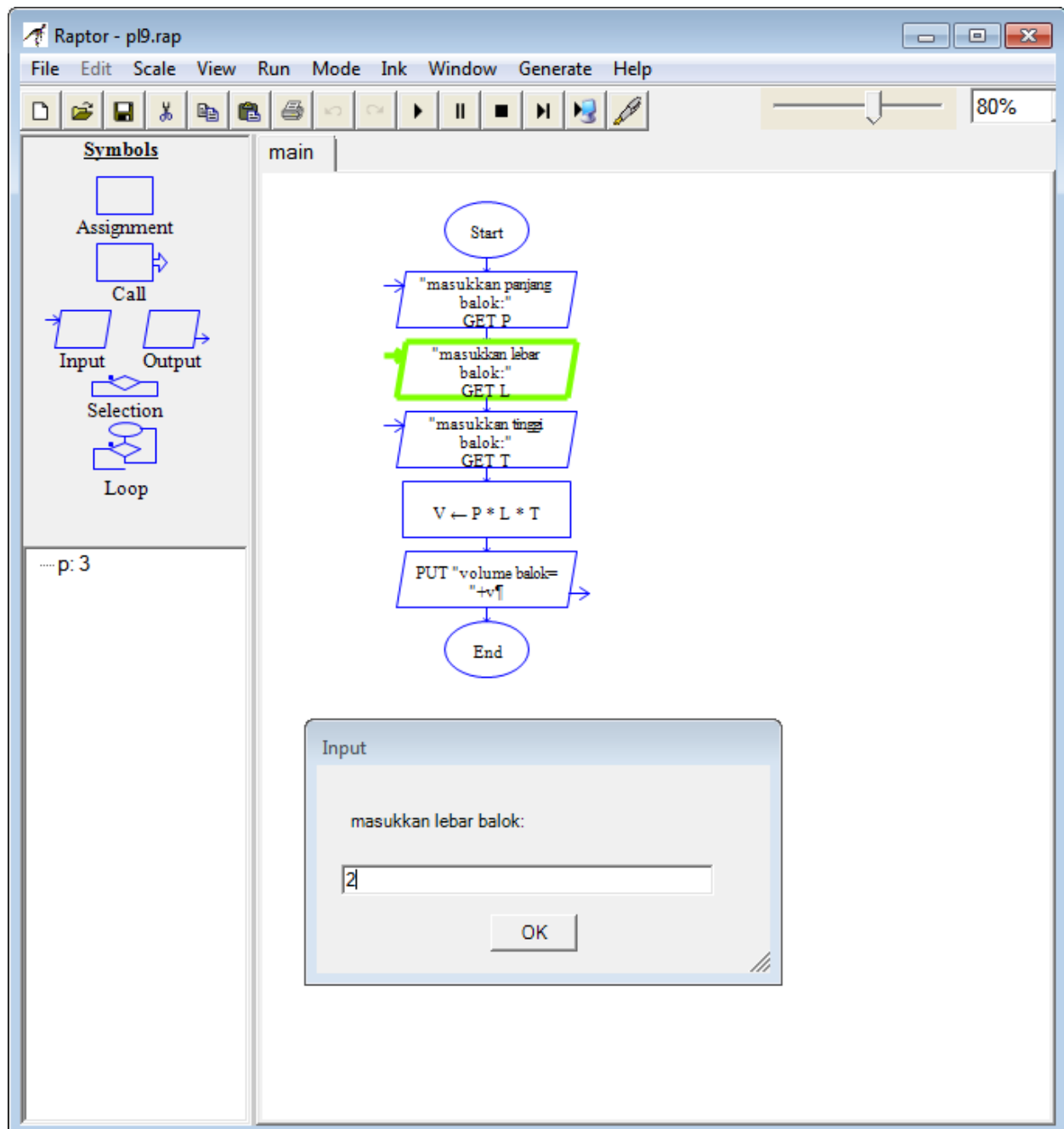
Hasil output program



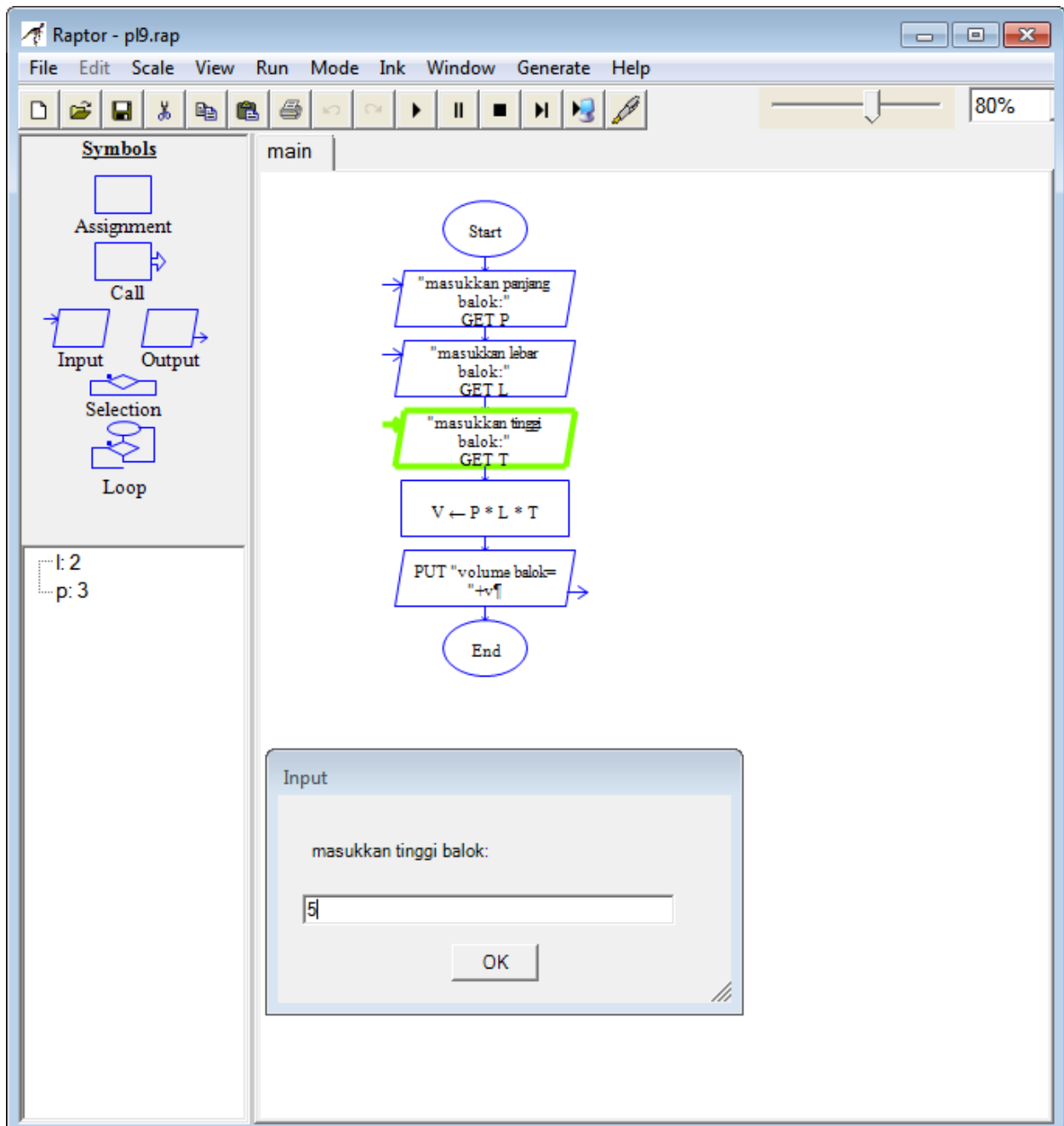
Contoh program volume balok



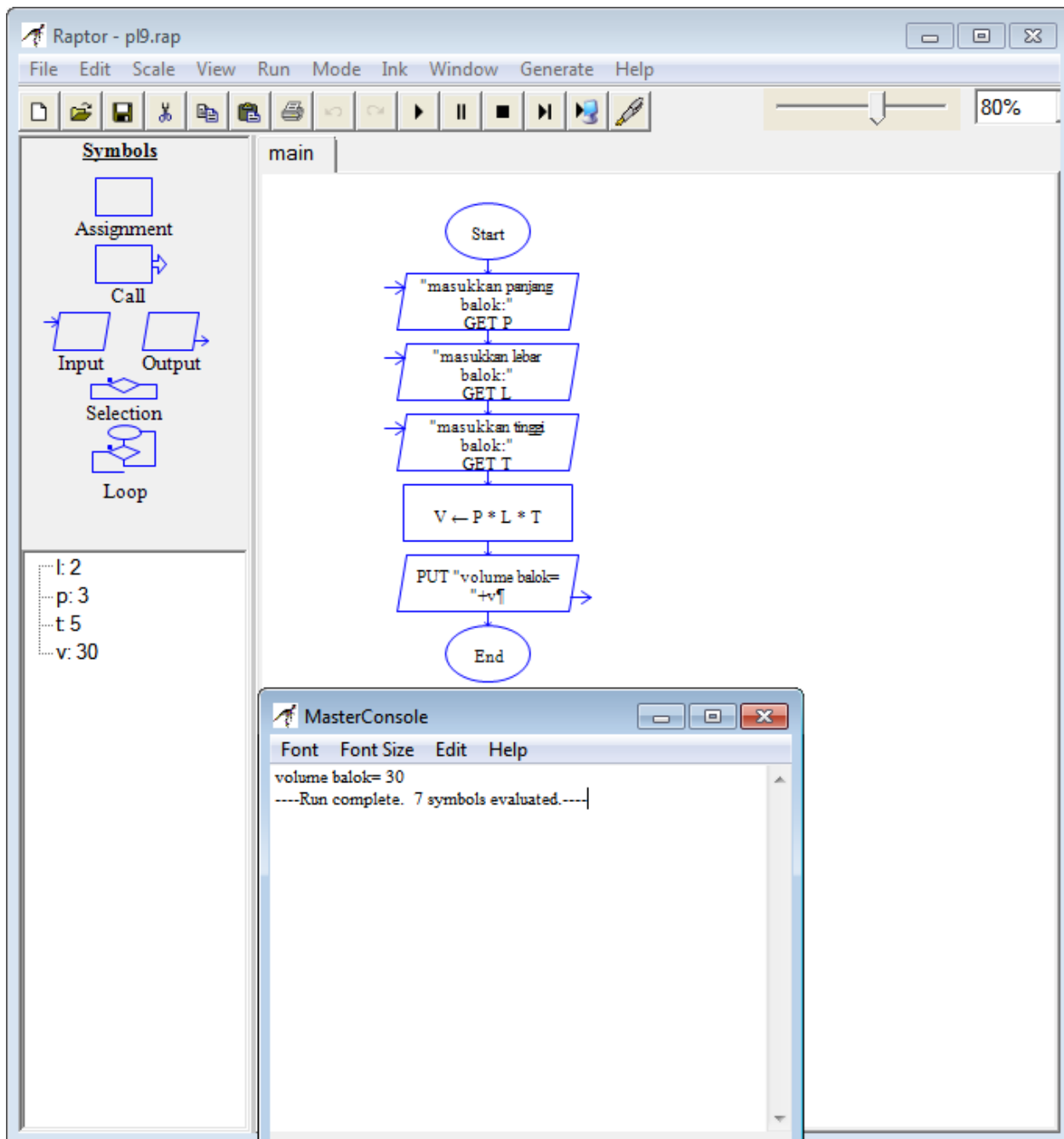
Hasil program



Hasil program



Hasil program



Output program