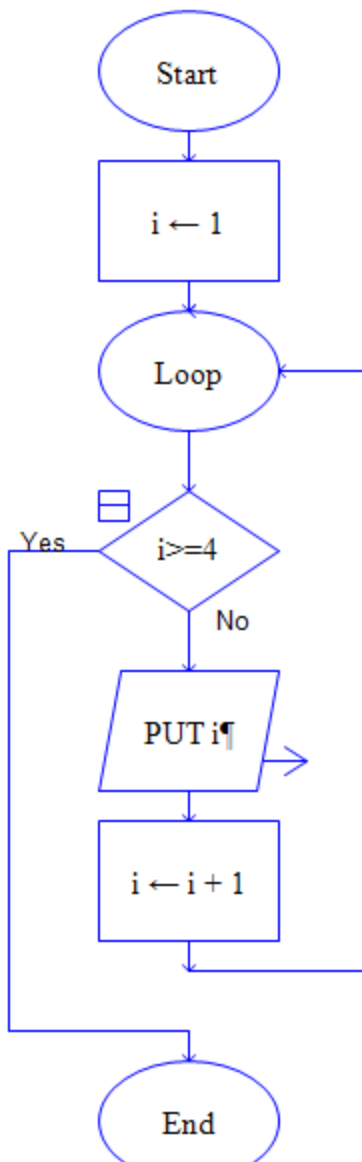


LAPORAN PRAKTEK
ALGORITMA PEMROGRAMAN



DISUSUN OLEH:
EKO RACHMAT SATRIYO (2100018142)
KELAS C

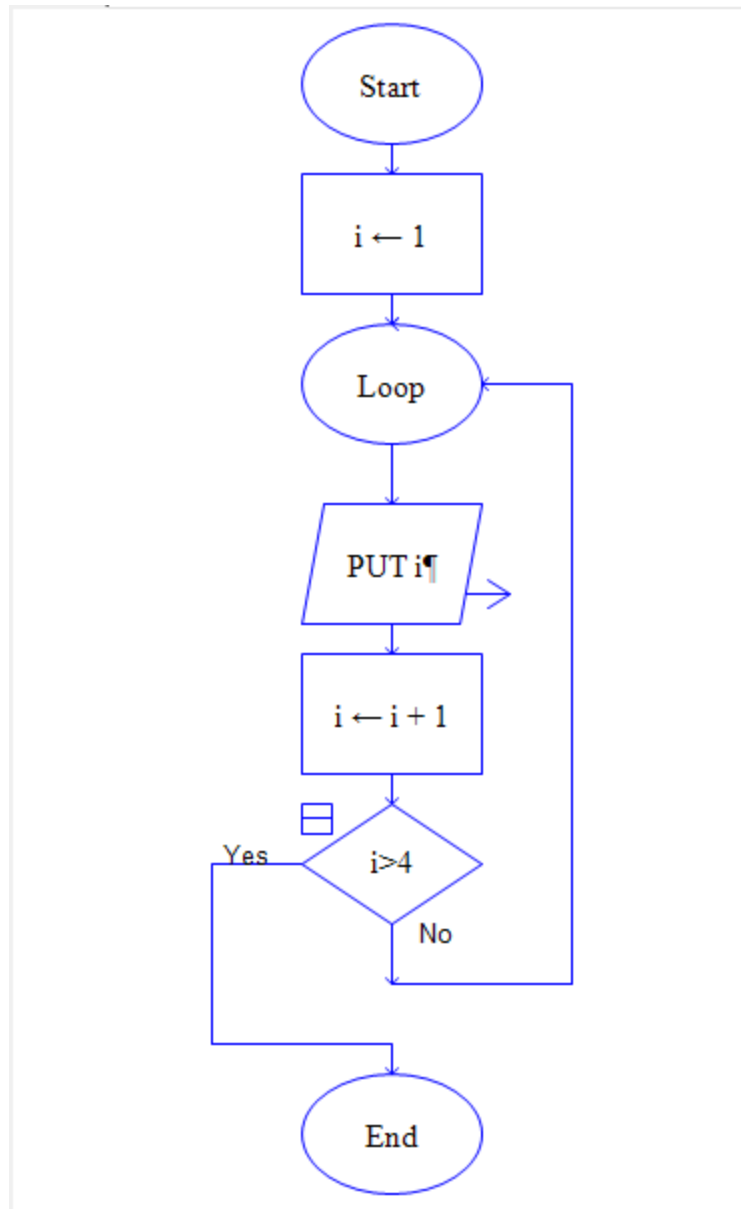
PROGRAM STUDI TEKNIK INFORMATIKA
FAKULTAS TEKNOLOGI INDUSTRI
UNIVERSITAS AHMAD DAHLAN
MARET 2022



While +

The screenshot shows a window titled 'MasterConsole' with a menu bar containing 'Font', 'Font Size', 'Edit', and 'Help'. The console output displays the numbers 1, 2, and 3 on separate lines. Below the output, a status bar indicates '----Run complete. 17 symbols evaluated.----'.

Hasil(Karena langsung mengulang)

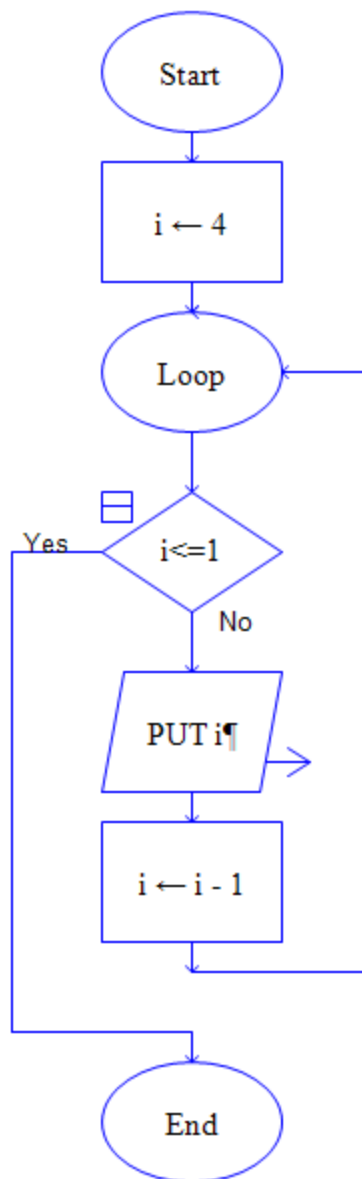


Do-while +

```
MasterConsole
Font Font Size Edit Help
1
2
3
4
----Run complete. 19 symbols evaluated.----
```

The screenshot shows a window titled 'MasterConsole' with a menu bar (Font, Font Size, Edit, Help). The output area displays the numbers 1, 2, 3, and 4 on separate lines, followed by the message '----Run complete. 19 symbols evaluated.----'.

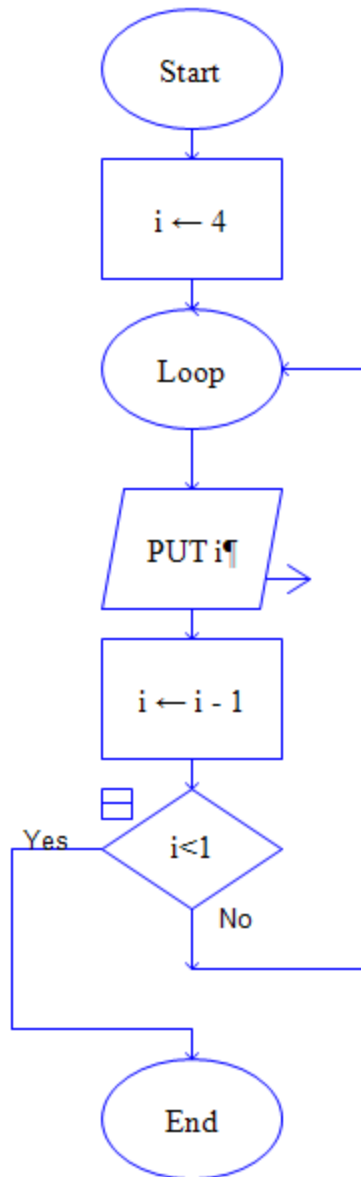
Hasil(karena mengulang dahulu baru ditambah)



While-

The screenshot shows a window titled 'MasterConsole' with a menu bar containing 'Font', 'Font Size', 'Edit', and 'Help'. The console output displays the numbers 4, 3, and 2 on separate lines, followed by the message '----Run complete. 17 symbols evaluated.----'.

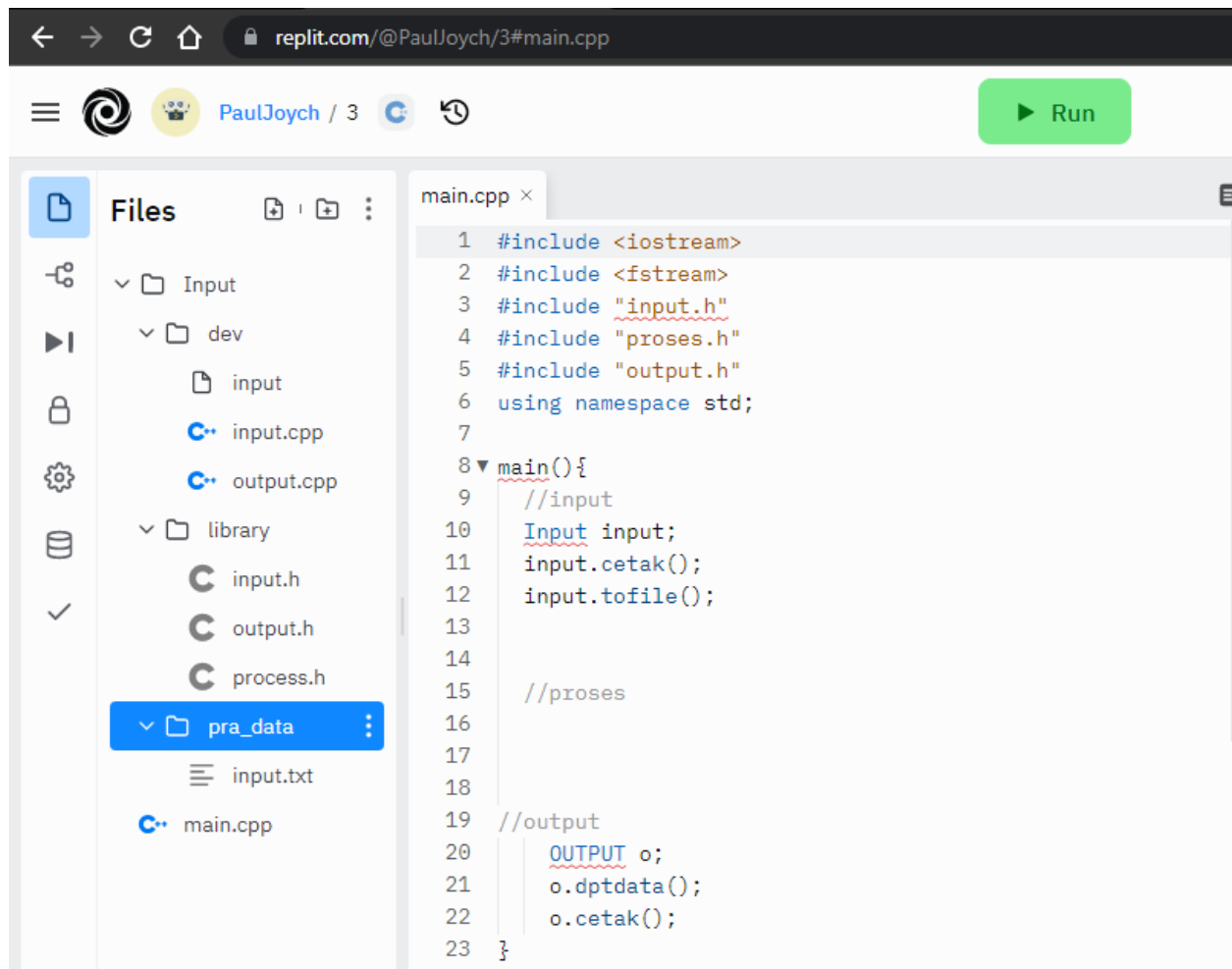
Hasil(Karena langsung mengulang)



Do-while –

```
MasterConsole
Font Font Size Edit Help
4
3
2
1
----Run complete. 19 symbols evaluated.----
```

Hasil(karena mengulang dahulu baru dikurangi)



```
1 #include <iostream>
2 #include <fstream>
3 #include "input.h"
4 #include "proses.h"
5 #include "output.h"
6 using namespace std;
7
8 main(){
9     //input
10    Input input;
11    input.cetak();
12    input.tofile();
13
14
15    //proses
16
17
18
19    //output
20    OUTPUT o;
21    o.dptdata();
22    o.cetak();
23 }
```

Studi kasus

Link Repo:

<https://github.com/142Eko/Prak-alpro/tree/master/3/Kode>

<https://replit.com/@PaulJoych/3#main.cpp>