Latihan 2.cpp

```cpp
//Nama = Afifah Hadi Lestari
//Nim =241011401513
//Pertemuan 4

#include <iostream>
using namespace std;

main(){

    int A = 25;
    cout<<A+1;

}
```

```
26
--------------------------------
Process exited after 0.161 seconds with return value 0
Press any key to continue . . .
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 2.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,73s

Latihan 3.cpp

```cpp
//Nama = Afifah Hadi Lestari
//Nim =241011401513
//Pertemuan 4

#include <iostream>
using namespace std;

main(){

    int A = 25;
    A = A + 1;
    cout<< A;

}
```

```
26
--------------------------------
Process exited after 0.1204 seconds with return value 0
Press any key to continue . . .
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 3.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,70s

Line: 1   Col: 1   Sel: 0   Lines: 14   Length: 169   Insert   Done parsing in 0,015 seconds

---

Latihan 4.cpp

```cpp
#include <iostream>
using namespace std;

main(){

    int A , B, C, D, E, T;
    A= 5;
    B= 10;
    C= 2;
    D= 6;
    E=12;
    T= B + E - A * D / T;
    cout<<T;

}
```

```
22
--------------------------------
Process exited after 0.1245 seconds with return value 0
Press any key to continue . . .
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 4.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,69s

C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan d.cpp - [Executing] - Dev-C++ 5.8.1

File Edit Search View Project Execute Tools Window Help

(globals)

Latihan 6.cpp | Latihan5.cpp | Latihan 1_pet4.cpp | Latihan 2.cpp | Latihan 3.cpp | Latihan 4.cpp | Latihan a.cpp | Latihan b.cpp | Latihan c.cpp | Latihan d.cpp

```cpp
#include <iostream>
using namespace std;

main(){

    int A = 5, B = 2, X;
    X = A;
    A = B;
    B = X;
    cout<<A <<endl;
    cout<<B;

}
```

C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan d.exe

```
2
5
-------------------------------
Process exited after 0.1849 seconds with return value 0
Press any key to continue . . .
```

Compiler | Resources | Compile Log | Debug | Find Results | Close

Abort Compilation

```
Compilation results...
--------
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan d.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,67s
```
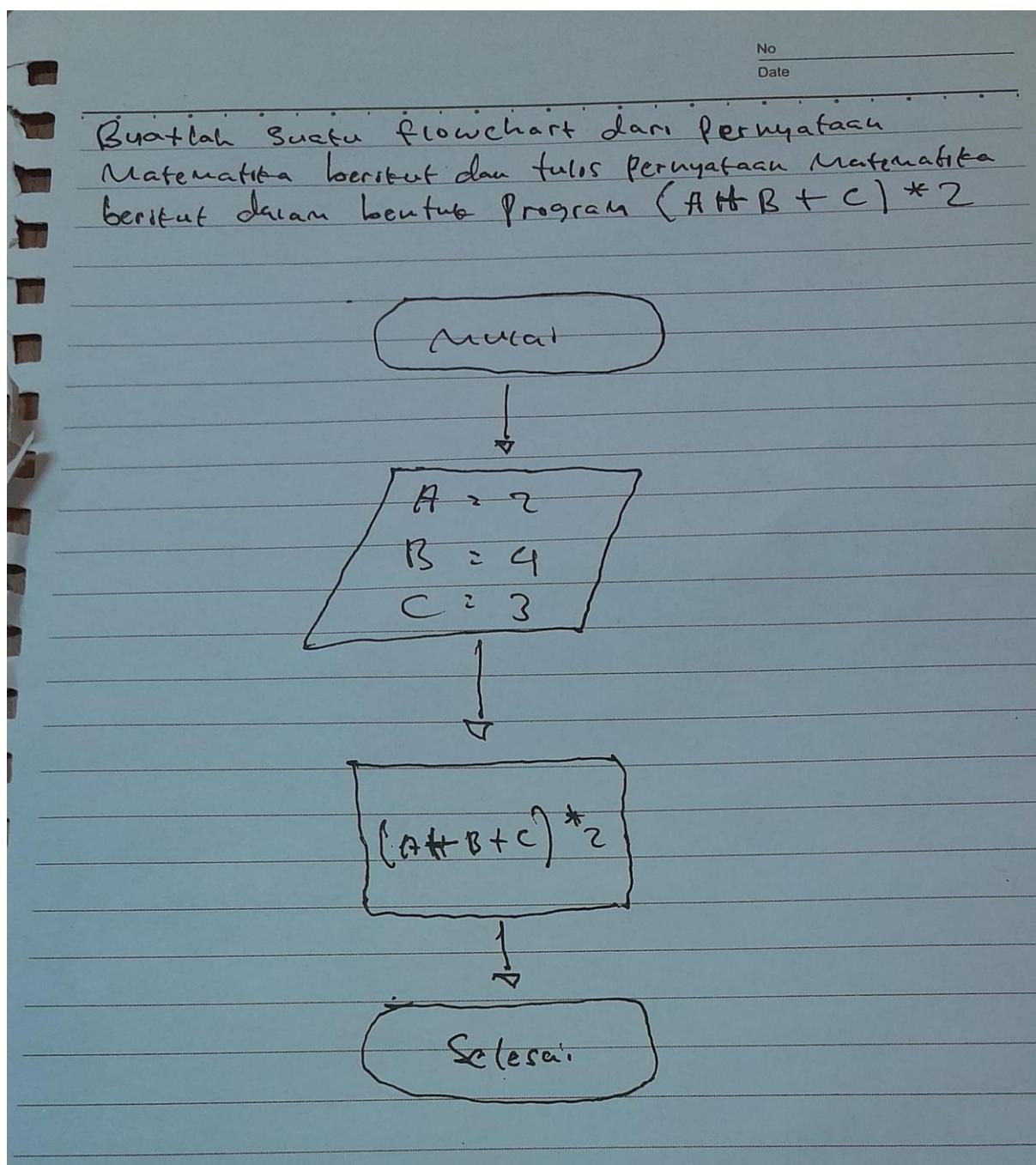
Shorten compiler paths

No

Date

Buatlah suatu flowchart dari pernyataan Matematika berikut dan tulis pernyataan Matematika berikut dalam bentuk program $(A+B+C)*2$

Mulai

$A = 2$
$B = 4$
$C = 3$

$(A+B+C)*2$

Selesai

Latihan a.cpp

```
//Nama = Afifah Hadi Lestari
//Nim =241011401513
//Pertemuan 4

#include <iostream>
using namespace std;

main(){

    int A = 5;
        cout<<A+2<<endl;
        cout<<A;
}
```

Output (Latihan a.exe):
```
7
5
--------------------------------
Process exited after 0.1558 seconds with return value 0
Press any key to continue . . .
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan a.exe
- Output Size: 1,76749515533447 MiB

Latihan b.cpp

```
//Nama = Afifah Hadi Lestari
//Nim =241011401513
//Pertemuan 4

#include <iostream>
using namespace std;

main(){

    int A, B;
    A = 5; B = 2;
    A = B;
    cout<<A<<endl;
    cout<<B;
}
```

Output (Latihan b.exe):
```
2
2
--------------------------------
Process exited after 0.1208 seconds with return value 0
Press any key to continue . . .
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan b.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,67s

Latihan c.cpp

```
//Nama = Afifah Hadi Lestari
//Nim =241011401513
//Pertemuan 4

#include <iostream>
using namespace std;

main(){

    int A, B, C;
        A = 7;
        B = (A/2) * 2;
        C = A - B;
        cout<<C;
}
```

Output (Latihan c.exe):
```
1
--------------------------------
Process exited after 0.1081 seconds with return value 0
Press any key to continue . . .
```

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan c.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,80s
```

File   Edit   Search   View   Project   Execute   Tools   Window   Help

(globals)

Latihan 6.cpp | Latihan5.cpp | Latihan 1_pet4.cpp | Latihan 2.cpp | Latihan 3.cpp | Latihan 4.cpp | Latihan a.cpp | Latihan b.cpp | Latihan c.cpp | Latihan d.cpp

```cpp
1   //Nama = Afifah Hadi Lestari
2   //Nim =241011401513
3   //Pertemuan 4
4
5   #include <iostream>
6   using namespace std;
7
8   main(){
9
10      int a;
11      a=25;
12      cout<<a;
13
14
15  }
```

C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 6.exe

```
25
--------------------------------
Process exited after 0.1228 seconds with return value 0
Press any key to continue . . .
```

Compiler | Resources | Compile Log | Debug | Find Results | Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 6.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,66s

Shorten compiler paths

Line: 14   Col: 5   Sel: 0   Lines: 15   Length: 162   Insert   Done parsing in 0,015 seconds

---

File   Edit   Search   View   Project   Execute   Tools   Window   Help

(globals)

Project | Classes | Debug   Latihan 6.cpp | Latihan5.cpp | Latihan 1_pet4.cpp | Latihan 2.cpp | Latihan 3.cpp | Latihan 4.cpp | Latihan a.cpp | Latihan b.cpp | Latihan c.cpp | Latihan d.cpp

```cpp
1   //Nama = Afifah Hadi Lestari
2   //Nim =241011401513
3   //Pertemuan 4
4
5   #include <iostream>
6   using namespace std;
7
8   main(){
9
10      int A, B, C;
11      A = 4;
12      B = 2;
13      cout << A+B;
14
15
16  }
```

C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latiha...

```
6
--------------------------------
Process exited after 0.107 seconds with return value 0
Press any key to continue . . .
```

Compiler | Resources | Compile Log | Debug | Find Results | Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan5.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,69s

Shorten compiler paths

Line: 15   Col: 5   Sel: 0   Lines: 16   Length: 182   Insert   Done parsing in 0,015 seconds

---

File   Edit   Search   View   Project   Execute   Tools   Window   Help

(globals)

Project | Classes | Debug   Latihan 6.cpp | Latihan5.cpp | Latihan 1_pet4.cpp | Latihan 2.cpp | Latihan 3.cpp | Latihan 4.cpp | Latihan a.cpp | Latihan b.cpp | Latihan c.cpp | Latihan d.cpp

```cpp
1   //Nama = Afifah Hadi Lestari
2   //Nim =241011401513
3   //Pertemuan 4
4
5   #include <iostream>
6   using namespace std;
7
8   main(){
9
10      int A = 25;
11      cout<<A;
12
13  }
```

C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 1_pet4.exe

```
25
--------------------------------
Process exited after 0.1251 seconds with return value 0
Press any key to continue . . .
```

Compiler | Resources | Compile Log | Debug | Find Results | Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\afifah hadi lestari\Downloads\ALGORITMA DAN PEMROGRAMAN 1\Latihan 1_pet4.exe
- Output Size: 1,76749515533447 MiB
- Compilation Time: 0,66s

Shorten compiler paths