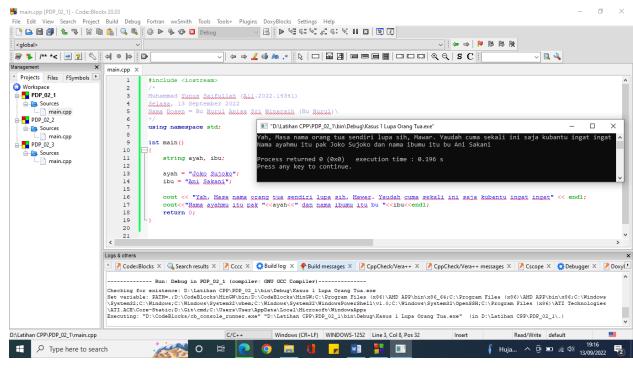
Nama : Muhammad Yunus Saifullah

NIM : A11.2022,14341

Kelompok : 4108

1. Lupa Ortu (PDP_02_1)

```
#include <iostream>
Muhammad Yunus Saifullah (A11.2022.14341)
Selasa, 13 September 2022
Nama Dosen = Bu Nurul Anisa Sri Winarsih (Bu Nurul)\
*/
using namespace std;
int main()
  string ayah, ibu;
  ayah = "Joko Sujoko";
  ibu = "Ani Sakani";
  cout << "Yah, Masa nama orang tua sendiri lupa sih, Mawar. Yaudah
cuma sekali ini saja kubantu ingat ingat" << endl;
  cout<<"Nama ayahmu itu pak "<<ayah<<" dan nama ibumu itu bu
"<<ibu<<endl;
  return 0;
}
```



2. Aritmatika #1 (PDP_02_2)

```
#include <iostream>
/*

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*/

using namespace std;

int main()
{
    int x, y, hasil;

    x = 4;
    y = 6;
    hasil = 2*x + 5*y;
```

```
cout << "Hasil dari operasi matematika 2x + 5y dengan nilai x = " << x < <" dan y =
                  "<<y<<"\nadalah "<<hasil;
                           return 0;
main.cpp [PDP_02_2] - Code::Blocks 20.0:
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                                                                            ∨ main():int
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PDP_02_1
                                                                                    Muhammad Yunus Saifullah (All.2022.14341)
       Nama Dosen = Bu Nurul Anisa Sri Winarsih (Bu Nurul)
                   main.cpp
   PDP_02_2
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  main.cpp
                                                                                                                                                                              Hasil dari operasi matematika 2x + 5y dengan
                                                                                            int x, y, hasil;
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       Sources main.cpp
                                                                                            hasil = 2*x + 5*y;
                                                                                            \texttt{cout} << \texttt{"Hasil dari operasi matematika 2x + 5y dengan nilai x = "} << \texttt{x} << \texttt{" dan y = "} << \texttt{y} << \texttt{" \nadalah "} << \text{hasil; } 
                                                                                            return 0;
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```

3. Aritmatika #2 (PDP_02_3)

```
#include <iostream>
/*

Muhammad Yunus Saifullah (A11.2022.14341)

Selasa, 13 September 2022

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*/

using namespace std;

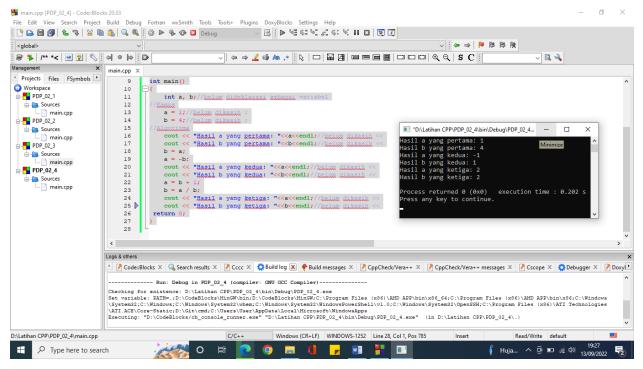
int main()
{
   int a, t, hasil;
```

```
a = 4;
                                         t = 6;
                                         hasil = 0.5*a*t;
                                         cout<<"Luas segitiga yang memiliki panjang alas = "<<a<<" cm dan tinggi =
                                 "<<t<<"cm\nadalah "<<hasil;
                                         return 0;
               main.cpp [PDP_02_3] - Code::Blocks 20.03
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                Workspace

PDP_02_1
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                                                                                             Selasa, 13 September 2022
Nama Dosen = Bu Nurul Anisa Ski Winaksih (Bu Nurul)\
                      Sources
                 _____ main.cpp
                 Sources main.cpp
                                                                                             using namespace std;
                                                                                                                                                                                        III "D:\Latihan CPP\PDP_02_3\bin\Debug\PDP_02_3.exe"
                                                                                                                                                                                                                                                                                                                    int main()
                                                                                                                                                                                          uas segitiga yang memiliki panjang alas
                          Sources
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                 main.cpp
                                                                                                      a = 4;
t = 6;
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                 ______ main.cpp
                                                                                                      hasil = 0.5*a*t;
                          Sources main.cpp
                                                                                                      cout<<"Luas segitiga yang memiliki panjang alas = "<<a<<" cm dan tinggi = "<<t<"cm\nadalah "<<hasil;
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                                                                                                      return 0;
                                                                     Logs & others
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4. Cek Error (PDP_02_4)
```

```
#include <iostream>
Muhammad Yunus Saifullah (A11.2022.14341)
Selasa, 13 September 2022
Nama Dosen = Bu Nurul Anisa Sri Winarsih (Bu Nurul)\
*/
```

```
using namespace std;
int main()
  int a, b;//belum dideklarasi sebagai variabel
//Kamus
  a = 1;//belum dikasih;
  b = 4;//belum dikasih;
//Algoritma
  cout << "Hasil a yang pertama: "<<a<<endl;//belum dikasih <<
  cout << "Hasil b yang pertama: "<<b<<endl;//belum dikasih <<
  b = a;
  a = -b;
  cout << "Hasil a yang kedua: "<<a<<endl;//belum dikasih <<
  cout << "Hasil b yang kedua: "<<b<<endl;//belum dikasih <<
  a = b + 1;
  b = a / b;
  cout << "Hasil a yang ketiga: "<<a<<endl;//belum dikasih <<
  cout << "Hasil b yang ketiga: "<<b<<endl;//belum dikasih <<
return 0;
}
```



5. Kebut- Kebutan (PDP_02_5)

```
#include <iostream>
/*

Muhammad Yunus Saifullah (A11.2022.14341)

Selasa, 13 September 2022

Nama Dosen = Bu Nurul Anisa Sri Winarsih (Bu Nurul)\
*/
using namespace std;

int main()
{
float vt, v0, t, a;

vt = 21.55;
t = 12.5;
v0 = 0;
```

```
a = (vt-v0) / t;
                                        cout<<"Mawar yang sedang kebut kebutan mencapai kecepatan "<<vt<<" m/s
                          dalam "<<t<"sekon\n";
                                        cout<<"sehingga dapat dihitung bahwa mawar sedang mengalami percepatan
                          sebesar "<<a<<"m/s^2";
                                        return 0;
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                                                                                                                           Muhammad Kunus Saifullah (All.2022.14341)
Salasa, 13 September 2022
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   Sources main.cpp
                                                                                                                           using namespace std;
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                                                                                                                                                                                                                                            Hawar yang sedang kebut kebutan mencapai kecepatan 21.55 m/s dalam 12.5sek
sehingga dapat dihitung bahwa mawar sedang mengalami percepatan sebesar 1.7
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Press any key to continue.
   Sources main.cpp
                                                                                                                                       float vt, v0, t, a;
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                                                                                                                                       vt = 21.55;
t = 12.5;
v0 = 0;
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   PDP 02 5
           Sources main.cpp
                                                                                                                                      a = (vt-v0) / t;
                                                                                                                                        cout<"Mawar yang sedang kebut kebutan mencapai kecepatan "<<vt<<" m/s dalam "<<t<<"sekon\n";
cout<<"sehingga dapat dihirung bahwa mawar sedang mengalami percepatan sebesar "<<a<<mm/>"s-2";
                                                                                     Logs & others
                                                                                        🖞 🕜 Code::Blocks 🗴 🔍 Search results 🗶 🙋 Cccc 🗴 🔅 Build log 🗴 💠 Build messages 🗴 📝 CppCheck/Vera++ 📝 🕜 CppCheck/Vera++ messages 🗴 📝 Cscope 🗴 🤹 Debugger 🗴 📝 Dobyl🛂
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Set variable: PATH=.D:\CodeBlocks\MinGW\DinD\DD_02_S\exe
Set variable: PATH=.D:\CodeBlocks\MinGW\DinD\DD_02_S\exe
\text{Nindows\System32\OpenSHiC\LProgram Files} (x86)\AMD APP\bin\x86;C:\Nindows\System32\OpenSHiC\LProgram Files (x86)\AMD APP\bin\X86;C:\Nindows\System3
D:\Latihan CPP\PDP 02 5\main.cpp
   P Type here to search
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```