

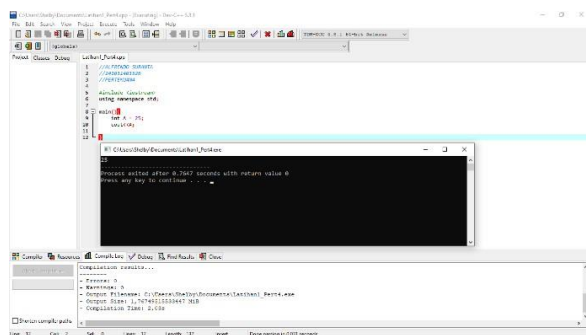
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Nim : 241011402364

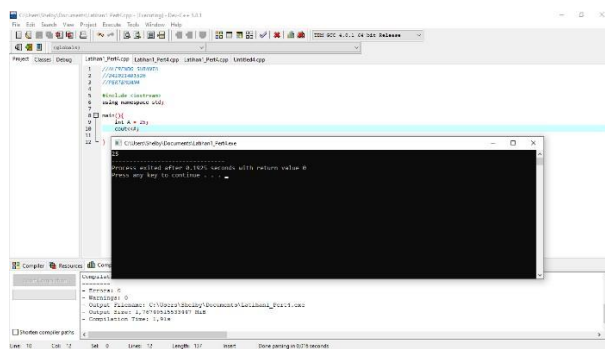
## Pertemuan 4

### Soal aritmatika cout ( \_ )

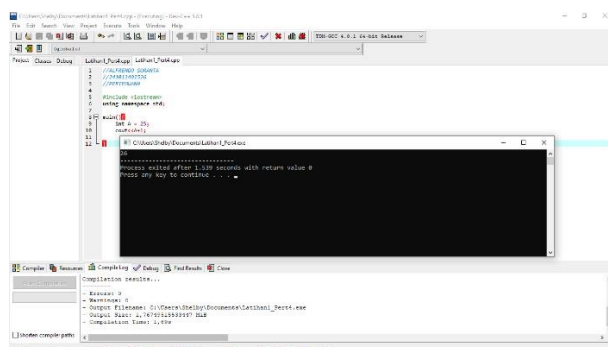
1.



2.

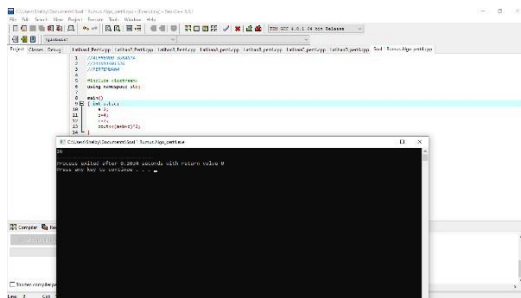


3.



## Soal $(a+b+c)*2$

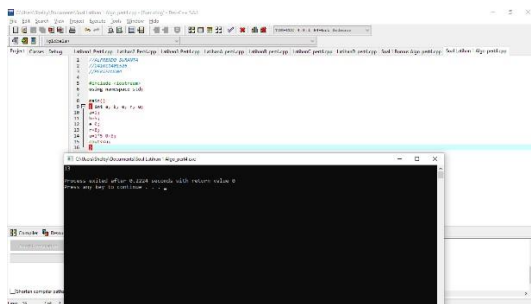
1.



```
1 //Latihan1.cpp
2 //Latihan1.cpp
3 //Latihan1.cpp
4 #include <iostream>
5 using namespace std;
6
7 int main()
8 {
9     int a, b, c;
10    int hasil;
11    cin >> a;
12    cin >> b;
13    cin >> c;
14    hasil = (a+b+c)*2;
15    cout << hasil << endl;
16    return 0;
17 }
```

Process exited after 0.004 seconds with return value 0  
Press any key to continue . . .

## 2. 5 variable

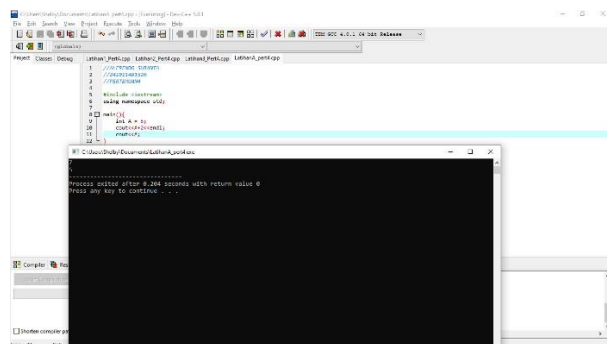


```
1 //Latihan2.cpp
2 //Latihan2.cpp
3 //Latihan2.cpp
4 #include <iostream>
5 using namespace std;
6
7 int main()
8 {
9     int a, b, c, d, e;
10    int hasil;
11    cin >> a;
12    cin >> b;
13    cin >> c;
14    cin >> d;
15    cin >> e;
16    hasil = (a+b+c)*2;
17    cout << hasil << endl;
18    return 0;
19 }
```

Process exited after 0.004 seconds with return value 0  
Press any key to continue . . .

## Soal latihan 4 soal

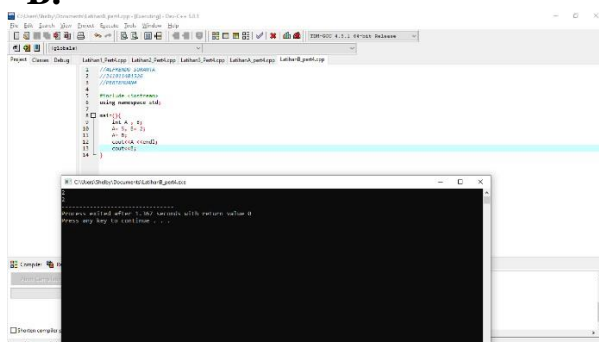
A.



```
1 //Latihan3.cpp
2 //Latihan3.cpp
3 //Latihan3.cpp
4 #include <iostream>
5 using namespace std;
6
7 int main()
8 {
9     int a, b, c, d, e;
10    int hasil;
11    cin >> a;
12    cin >> b;
13    cin >> c;
14    cin >> d;
15    cin >> e;
16    hasil = (a+b+c)*2;
17    cout << hasil << endl;
18    return 0;
19 }
```

Process exited after 0.004 seconds with return value 0  
Press any key to continue . . .

B.



```
1 //Latihan4.cpp
2 //Latihan4.cpp
3 //Latihan4.cpp
4 #include <iostream>
5 using namespace std;
6
7 int main()
8 {
9     int a, b, c, d, e;
10    int hasil;
11    cin >> a;
12    cin >> b;
13    cin >> c;
14    cin >> d;
15    cin >> e;
16    hasil = (a+b+c)*2;
17    cout << hasil << endl;
18    return 0;
19 }
```

Process exited after 0.004 seconds with return value 0  
Press any key to continue . . .

C.

```
1 //ALFRED SUBIRTA
2 //20200303
3 //PERKULIAHAN
4
5 #include <iostream>
6 using namespace std;
7
8 int main()
9 {
10     int a, b, c;
11     double p;
12     double s;
13     cout << endl;
14 }
```

D.

```
1 //ALFRED SUBIRTA
2 //20200303
3 //PERKULIAHAN
4
5 #include <iostream>
6 using namespace std;
7
8 int main()
9 {
10     int a, b, c;
11     double p;
12     double s;
13     cout << endl;
14 }
```

## Tugas FLOW CHART

