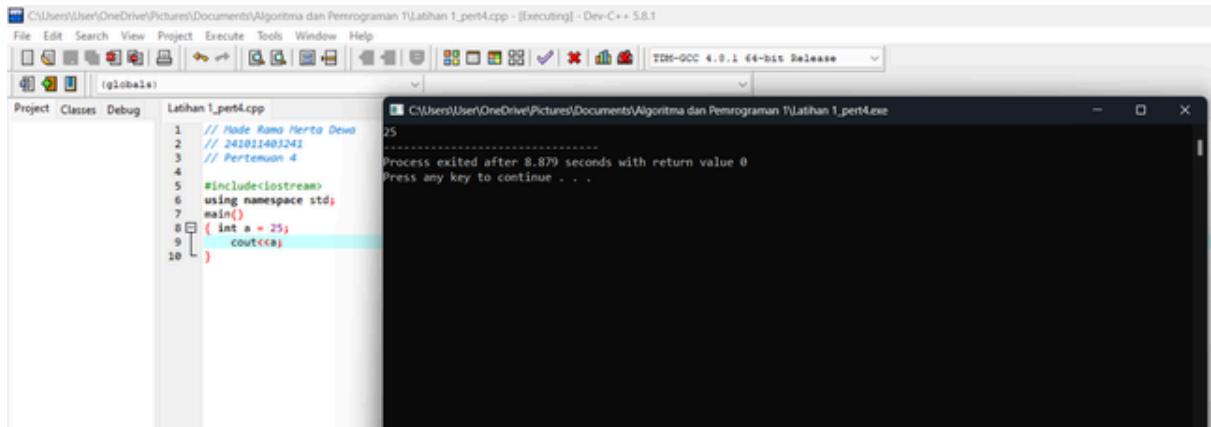


Nama : Made Rama Merta Dewa

Kelas : 01TLP041

Mata Kuliah : Algoritma Dan Pemrograman 1

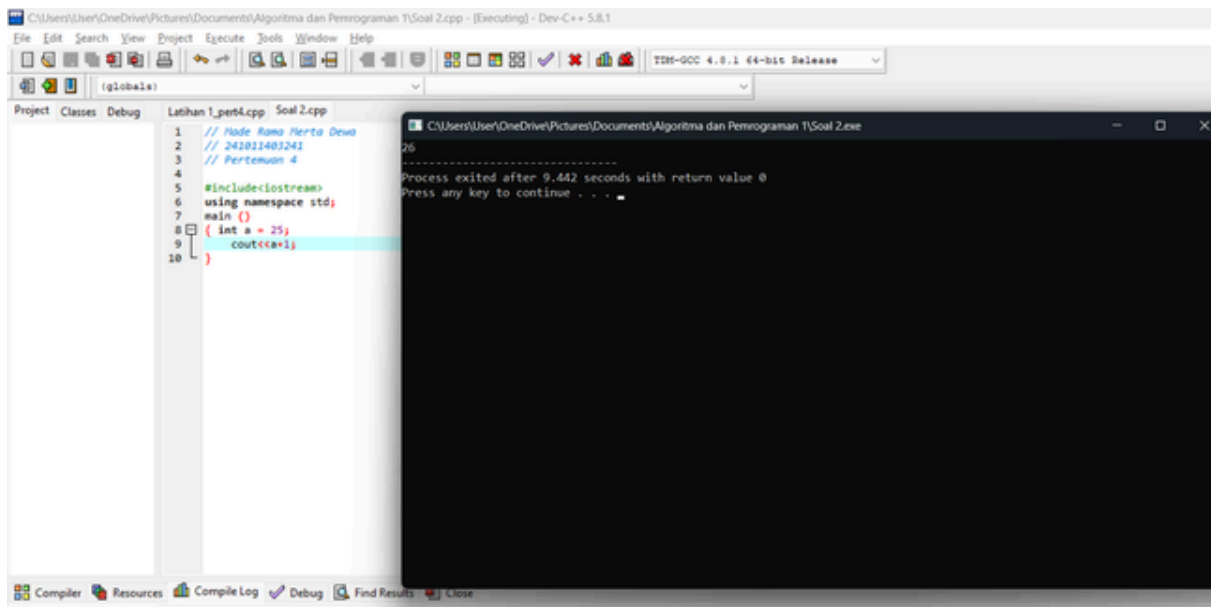
Soal 1:



```
1 // Made Rama Merta Dewa
2 // 241011403241
3 // Pertemuan 4
4
5 #include<iostream>
6 using namespace std;
7 main()
8 { int a = 25;
9   cout<<a;
10 }
```

```
25
-----
Process exited after 8.879 seconds with return value 0
Press any key to continue . . .
```

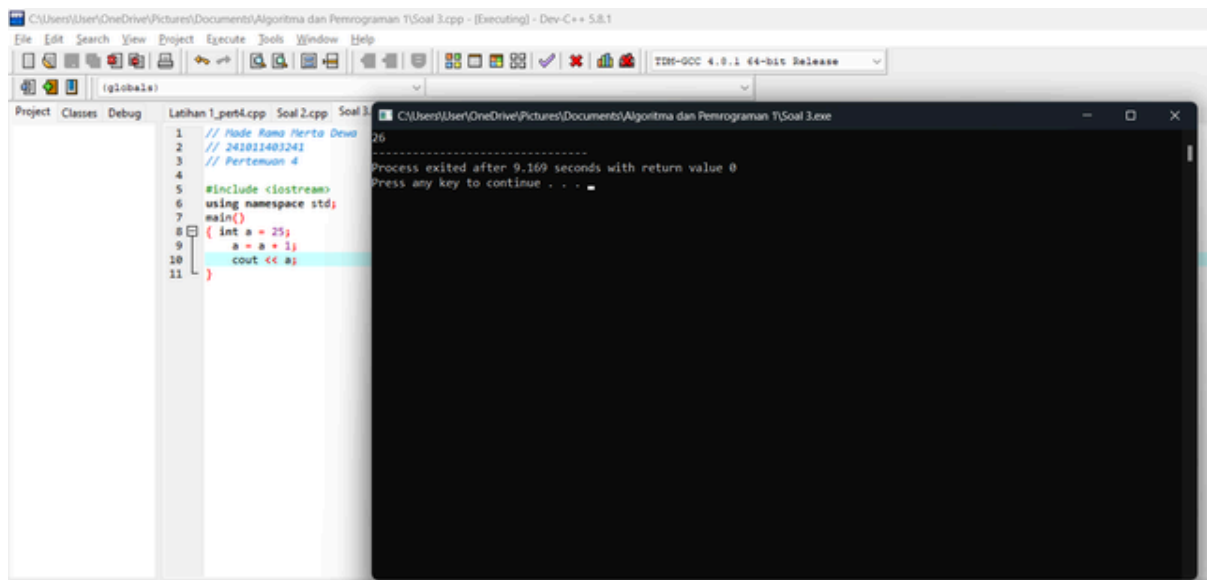
Soal 2:



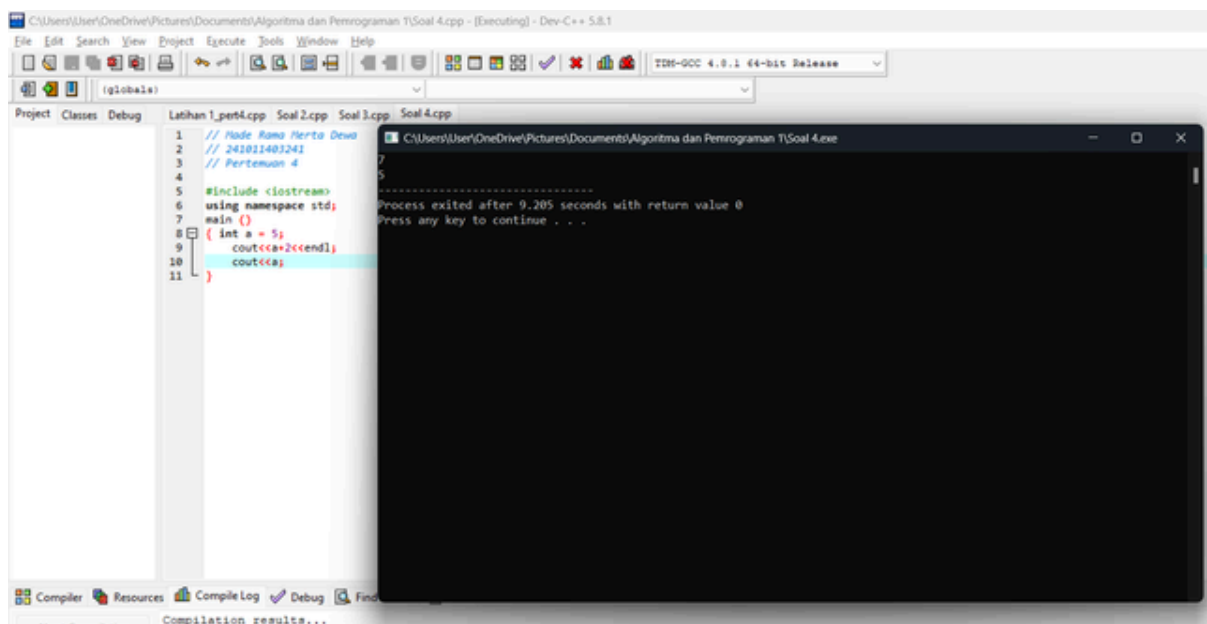
```
1 // Made Rama Merta Dewa
2 // 241011403241
3 // Pertemuan 4
4
5 #include<iostream>
6 using namespace std;
7 main ()
8 { int a = 25;
9   cout<<a;
10 }
```

```
25
-----
Process exited after 9.442 seconds with return value 0
Press any key to continue . . .
```

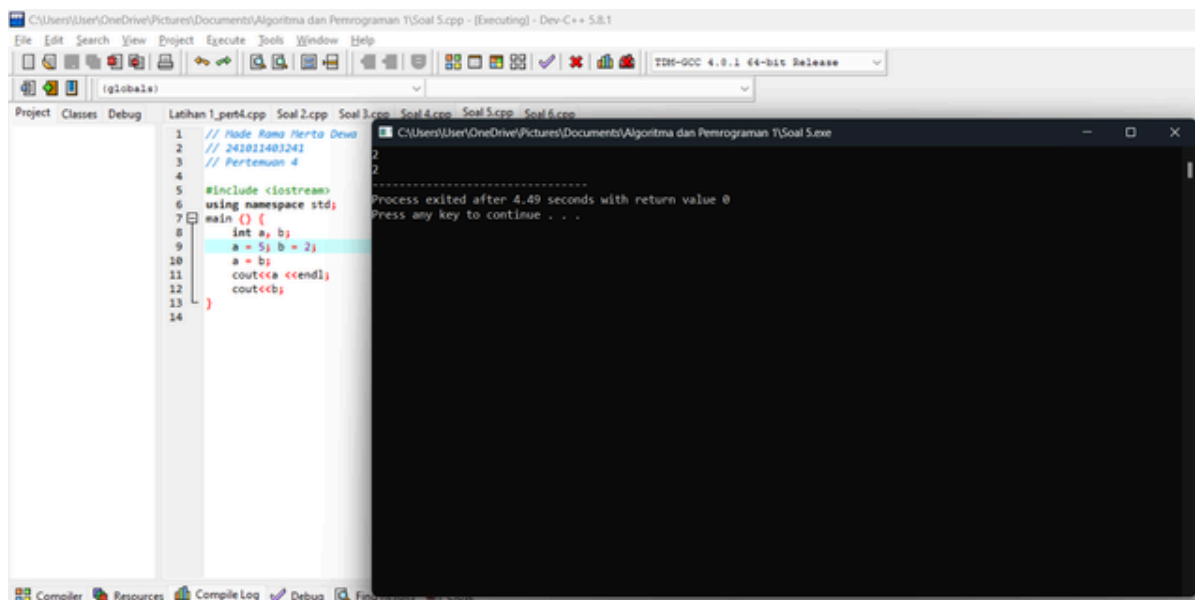
Soal 3:



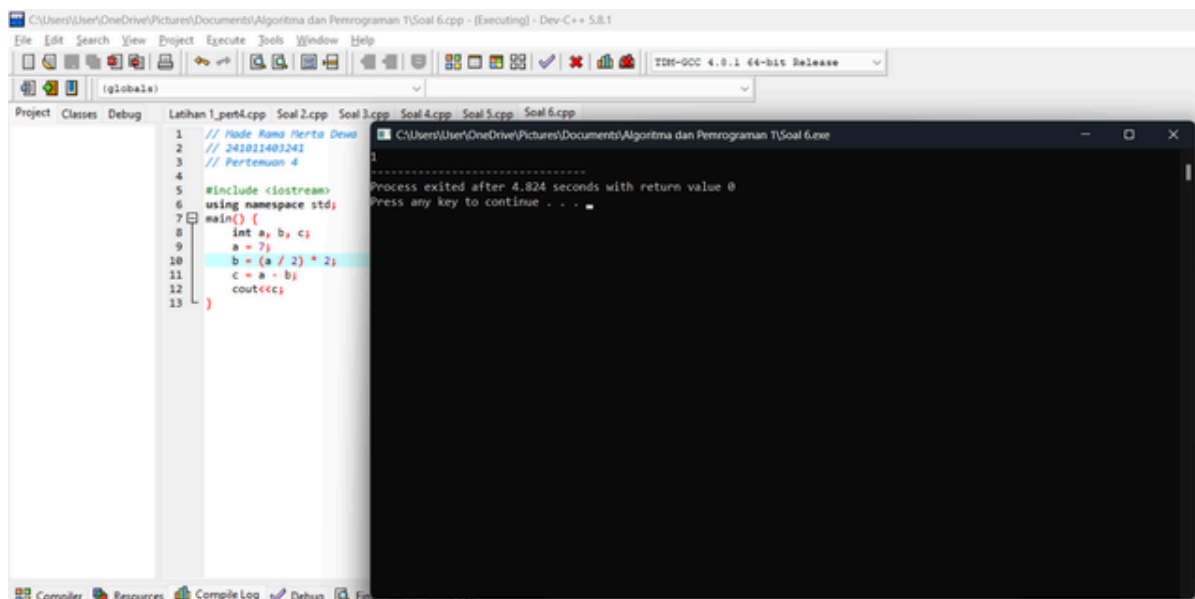
Soal 4:



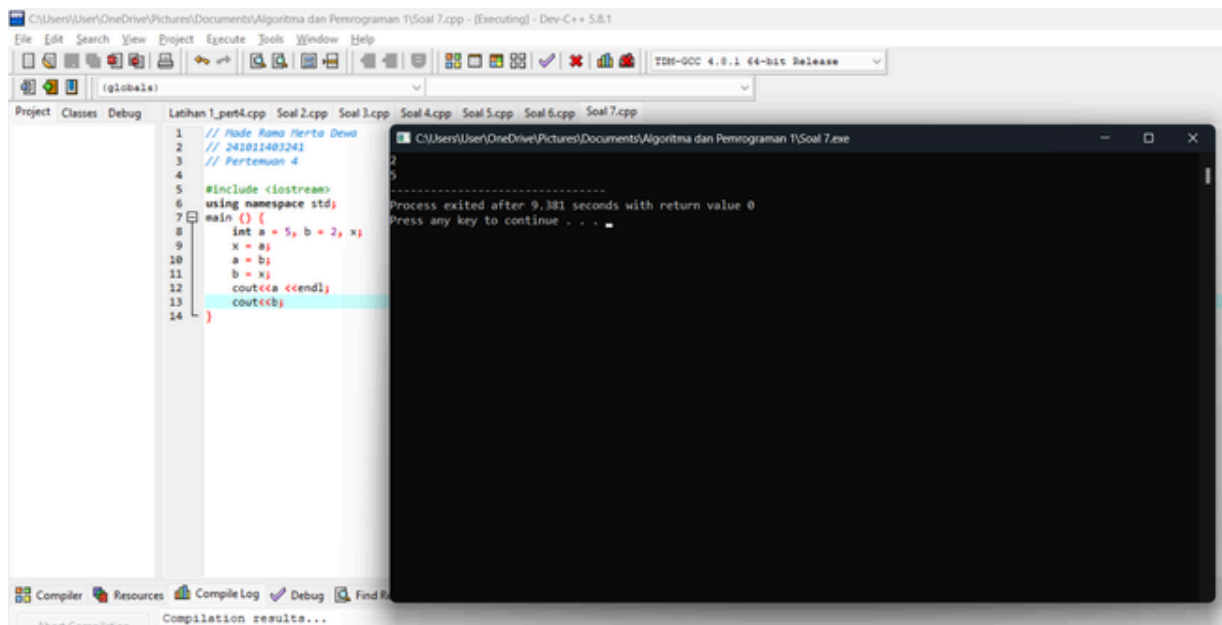
Soal 5:



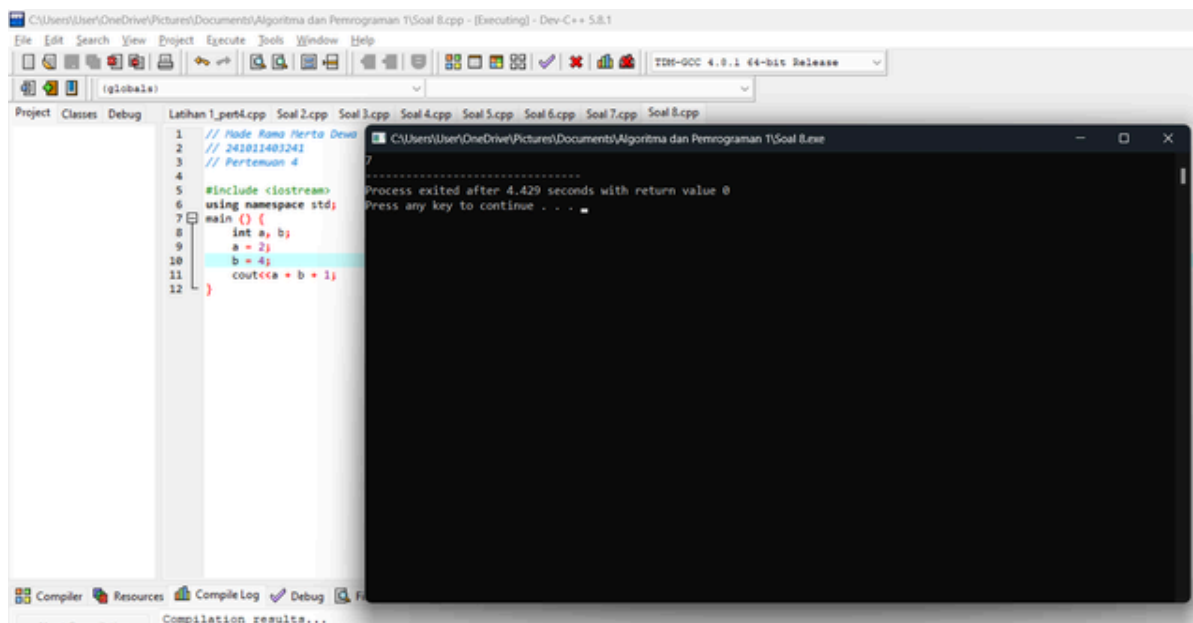
Soal 6 :



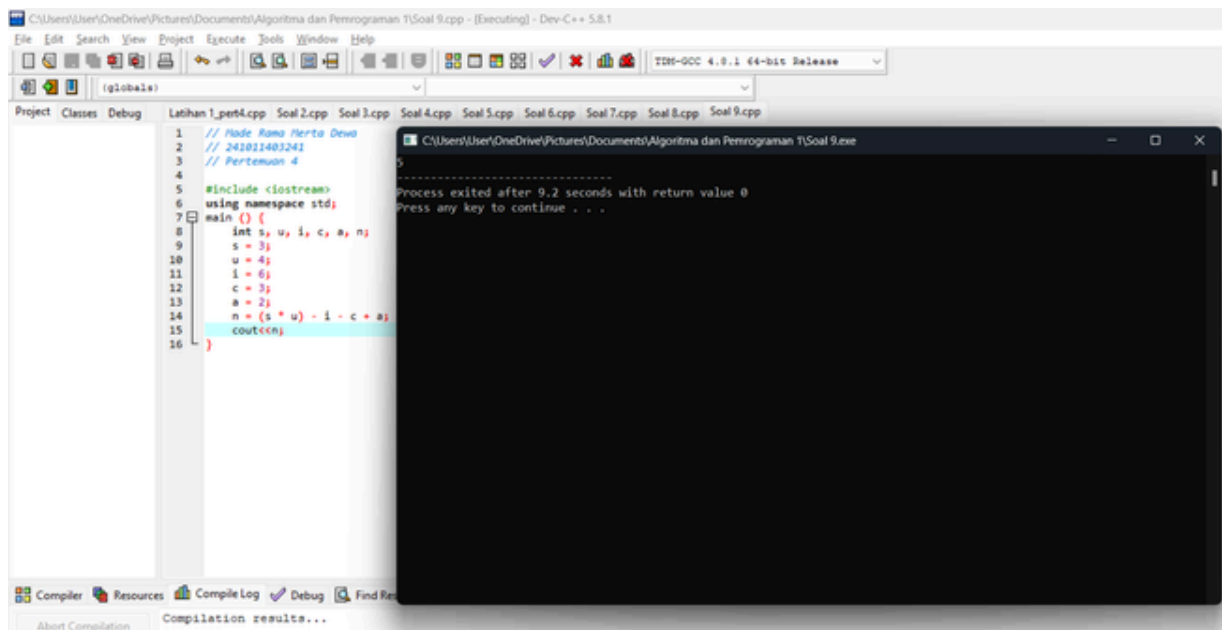
Soal 7 :



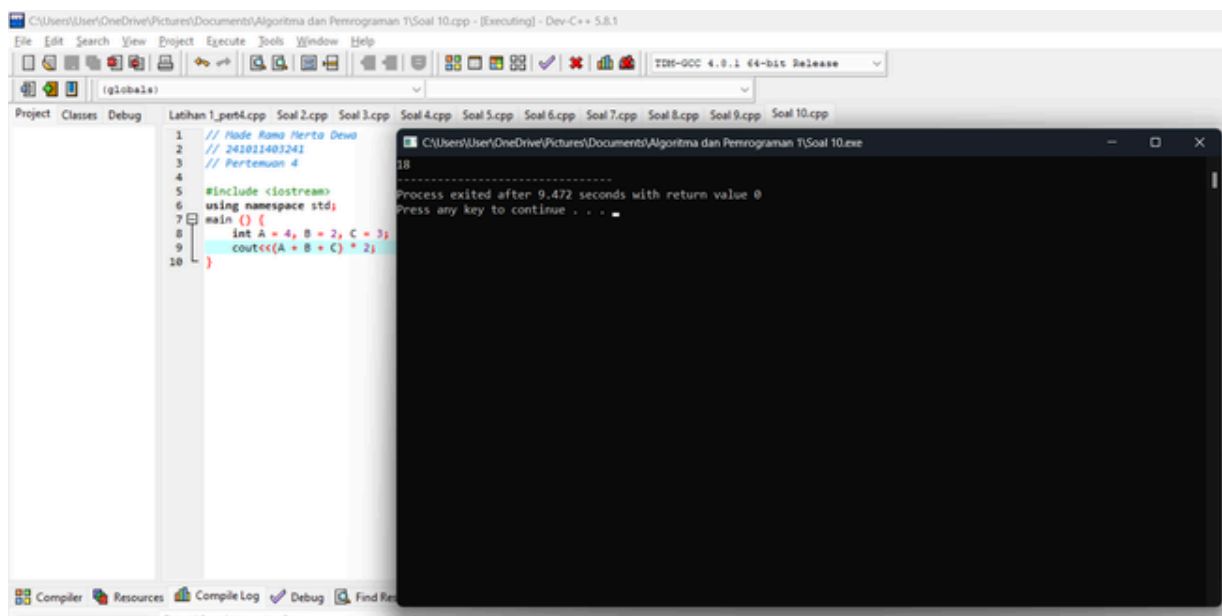
Soal 8:



Soal 9:



Soal 10 :



Flowchart Soal 10 :

Buatlah Suatu flowchart dari Pernyataan matematika berikut dan tulis Pernyataan Matematika berikut dalam bentuk programan :  
 $(A+B+C)^2$

