

```

1 //Dicky Baskara Hidayat //241011402329
2 #include<iostream>
3 using namespace std;
4 main(){
5     int A = 5; cout<<A+2<<endl; cout<<A;
6 }

```

Pertemuan 4. a

```

1 //Dicky Baskara Hidayat //241011402329
2 #include<iostream>
3 using namespace std;
4 main(){
5     int A, B;
6     A = 5; B = 2;
7     A = B;
8     cout<<A <<endl;
9     cout<<B;
10 }

```

Pertemuan 4. b

```

1 //Dicky Baskara Hidayat //241011402329
2 #include<iostream>
3 using namespace std;
4 main(){
5     int A, B, C, X;
6     A = 2; B = 2; C = 2;
7     cout<< (A + B + C)*2;
8 }

```

Pertemuan 4. c

```

1 //Dicky Baskara Hidayat //241011402329
2 #include<iostream>
3 using namespace std;
4 main(){
5     int A, B, C;
6     A = 7;
7     B = (A / 2) * 2;
8     C = A - B;
9     cout<<C;
10 }

```

Pertemuan 4. d

```

1 //Dicky Baskara Hidayat //241011402329
2 #include<iostream>
3 using namespace std;
4 main(){
5     int A = 5, B = 2, X;
6     X = A;
7     A = B;
8     B = A;
9     cout<<A<<endl;
10    cout<<B;
11 }

```

Pertemuan 4. Soal 1