No.
Date :

Deret Angka Genap

3 • Code :

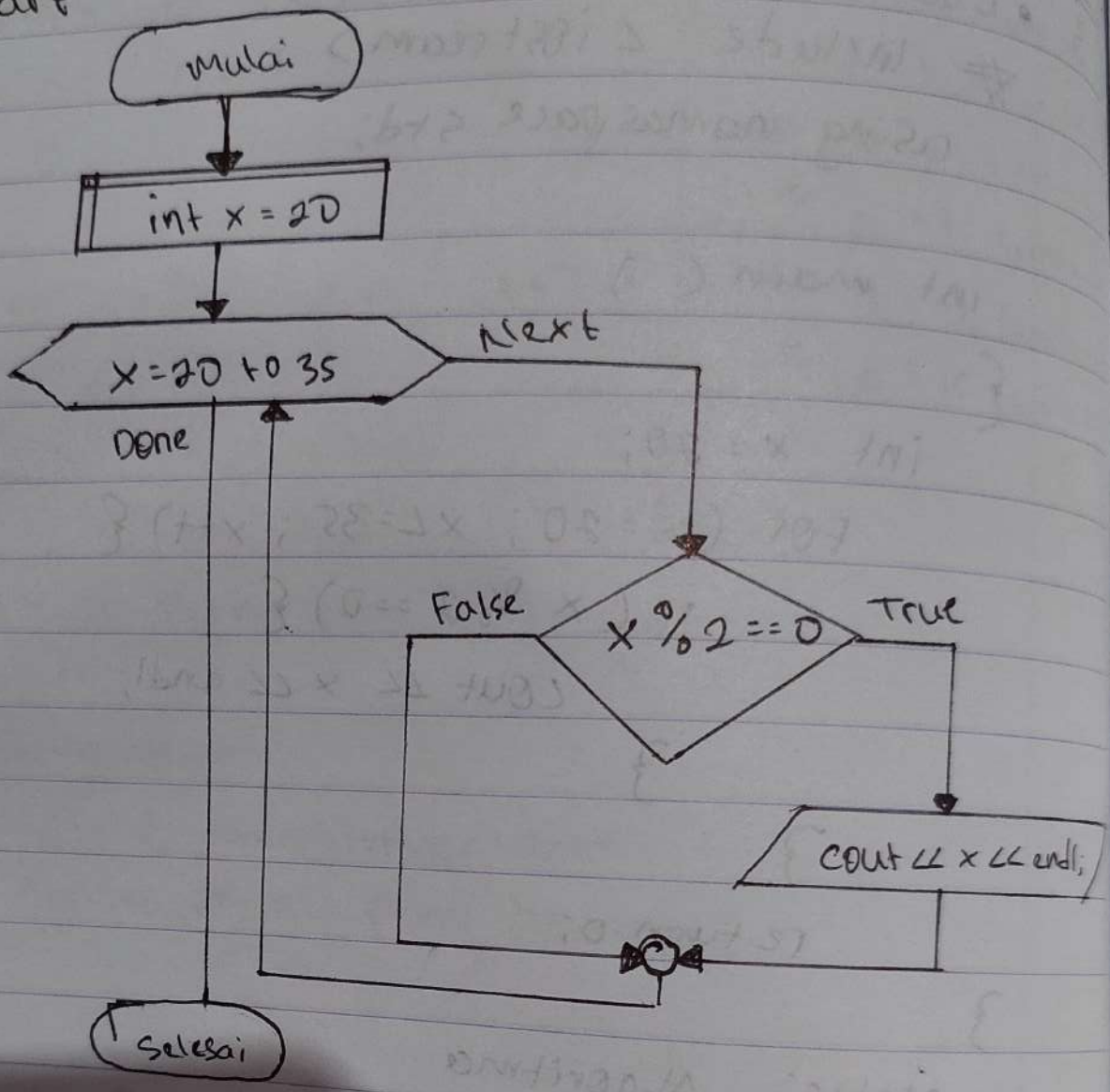
```
# include <iostream>
  using namespace std;

int main ( )
{
   int  x = 20;
     FOR (x = 20 ; x<=35 ; x++) {
          IF (x % 2 == 0) {
               cout << x << endl;
          }
     }
     return 0;
}
```

• Notasi Algoritma

1. Judul : Program Deret Angka Genap
2. kamus :   x : integer ← 20

3. Algoritma :
 FOR x ← 20 to 35 do
 IF (x mod 2 :eq 0) then
 output (x)
 end For

- Flow chart


Mulai
int x = 20
x = 20 to 35
Next
Done
False
x % 2 == 0
True
cout << x << endl;
Selesai

Faktorial

4. • code

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

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

    cout << "masukan angka";
    cin >> x;
     hasil = 1;

    FOR (i = 1; i <= x; i++) {
        hasil = hasil * i;
    }
    cout << hasil << endl;
    return 0;
}
```

No.

Date :

- Notasi Algoritma

1. Judul : Program Faktorial

2. kamus :

x, i, hasil : integer

3. Algoritma :

```
output ("masukan angka")
input (x)
hasil ← 1

For i ← 1 to x do
    hasil = hasil * i
endFor

output (hasil)
```

No.

Date :

- Flowchart