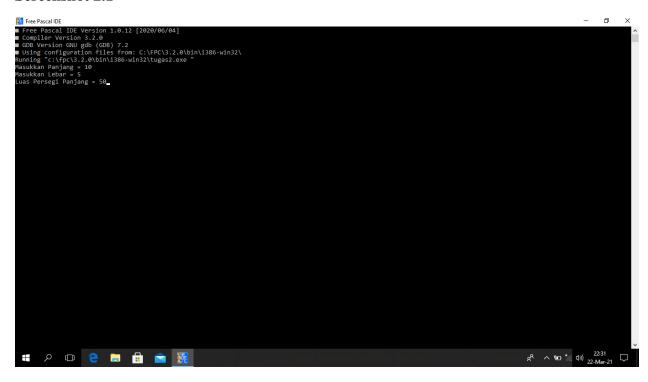
# PRAKTIKUM ALGORITMA PEMROGRAMAN HILDA NURHIDAYATI

#### **TUGAS 2.1 & 2.2**

#### **Kode Program 2.1**

: Hilda Nurhidayati} {Nama : 20.14.1.0039} {NPM {Nama Program : Menghitung\_Luas.pas} program luaspersegipanjang; uses crt; var panjang: integer; lebar : integer; luas : integer; begin write('Masukkan Panjang = 10 ');readln; write('Masukkan Lebar = 5 ');readln; Luas := panjang\*lebar; write('Luas Persegi Panjang = 50');readln; end.

#### **Screenshot 2.1**



## **Kode Program 2.2**

{Nama : Hilda Nurhidayati}
{NPM : 20.14.1.0039}
program konversi_suhu;
uses crt;
var
f: integer;
c:real;
begin
write('Program konversi suhu fahrenheit - celcius ');readln;
write('=====');readln
write('Masukkan suhu dalam fahrenheit ');readln;
<pre>writeln();</pre>
c := (f-32)/1.8;
write('Suhu dalam celcius : ',c);readln;
end.

### **Screenshot Tugas 2.2**

