PRAKTIKUM ALGORITMA PEMROGRAMAN HILDA NURHIDAYATI

TUGAS 1.1 & 1.2

Kode Program 1.1

{Nama : Hilda Nurhidayati}

{NPM : 20.14.1.0039}

{Nama program : biodata.pas}

program tugas1;

uses crt;

begin

write('Nama : Hilda Nurhidayati');readln;

write('NPM : 20.14.1.0039');readln;

write('Alamat : Blok Jerokaso Desa Sadasari Kec. Argapura Kab. Majalengka'); readln;

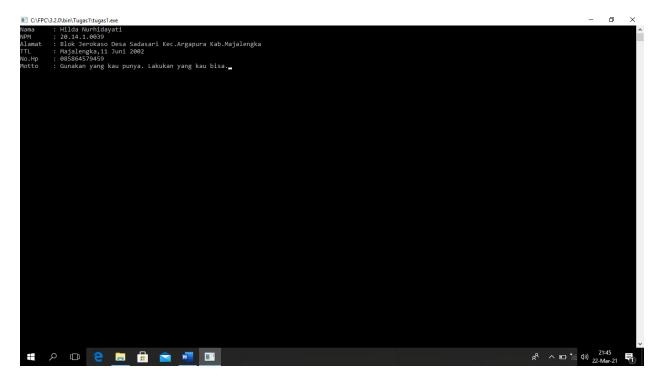
write('TTL: Majalengka,11 Juni 2002');readln;

write('No.Hp : 085864579459');readln;

write('Motto : Gunakan yang kau punya. Lakukan yang kau bisa.');readln;

end.

Screenshot 1.1



Kode Program 1.2

```
{Nama: Hilda Nurhidayati}
{NPM : 20.14.1.0039}
{Nama Program : Operasi Aritmatika}
program tugas1_2;
uses crt;
var
i,j: integer;
hasil: integer;
begin
write('Masukkan Nilai i : 1');readln;
write('Masukkan Nilai j : 2');readln;
write('----');readln;
write(' Operasi | Hasil Operasi |');readln;
write('----');readln;
write(' | ',1,' + ',2,' | ',(1+2),' | ');readln;
write(' | ',1,' - ',2,' | ',(1-2),' | ');readln;
write(' | ',1,' * ',2,' | ',(1*2),' | ');readln;
write(' | ',1,' div ',2,' | ',(1 div 2),' |');readln;
write(' | ',1,' mod ',2,' | ',(1 mod 2),' |');readln;
write('----');readln;
```

end.

Screenshot Tugas 1.2

