Nama : Firman Abdul Zaelani

NPM : 181410046

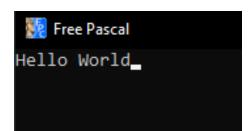
Kelompok : 1 (Satu)

## 1. Latihan 1

```
{Nama : Firman Abdul Zaelani }
{NPM : 18.14.1.0046 }
{Nama Program : hello1.pas }

program hello1;
uses crt;

begin
CLRSCR;
write('Hello World');
readln;
```



end.

## 2. Latihan 2

```
: Firman Abdul Zaelani }
{Nama
{NPM
               : 18.14.1.0046
                                        }
{Nama Program : hello2.pas
                                        }
program hello2;
uses crt;
var
i : integer;
hello : string;
begin
CLRSCR;
hello := 'Hello, dunia';
i:= 1234;
writeln(hello);
writeln('Nilai i = ',i);
readln;
end.
```

```
Free Pascal
Hello, dunia
Nilai i = 1234
```

```
3. Latihan 3
        {Nama
                        : Firman Abdul ZAelani }
        {NPM
                         : 18.14.1.0046
                                                  }
        {Nama Program : hello3.pas
                                                  }
        program hello3;
        uses crt;
        var
        nama : string;
        begin
        CLRSCR;
        writeln ('Contoh membaca dan menulis inputan');
       write ('Masukkan nama : ');readln(nama);
        end.
         🧱 Free Pascal
        Contoh membaca dan menulis inputan
        Masukkan nama : Firman Abdul Zaelani
4. Tugas 1
                : Firman Abdul Zaelani}
  {Nama
  {NPM
                : 18.14.1.0046}
  {Nama Program : Tugas1.pas}
  program biodata_singkat;
```

```
uses crt;
var
nama : string;
npm : string;
alamat : string;
ttl : string;
no_hp : string[13];
motto : string;
begin;
CLRSCR;
writeln ('Biodata Singkat');
write ('Nama : ');readln(nama);
write ('NPM : ');readln(npm);
write ('Alamat : ');readln(alamat);
write ('Ttl : ');readln(ttl);
write ('No.Hp : ');readln(no_hp);
write ('Motto : ');readln(motto);
readln;
```

end.

## Free Pascal Biodata Singkat Nama : Firman Abdul Zaelani NPM : 181410046 Alamat : Desa Kertajati, Kecamatan Kertajati, Kabupaten Majalengka Ttl : Majalengka, 10 November 1999 No.Hp : 0895337800056 Motto : Buka yang terbaik, tapi lebih baik 5. Tugas 2

```
{Nama : Firman Abdul Zaelani}
{NPM : 18.14.1.0046}
{Nama Program : tugas2.pas}

program masukkan_nilai;
uses crt;

var
i: integer;
j: integer;
```

CLRSCR;

```
i:=1;
j:=2;
writeln('Program Tampilan Operasi Dan Hasil Operasi');
writeln('=======');
writeln('| Operasi | Hasil Operasi |');
writeln('=======');
write('| ',i,' + ',j,' | ');write(i+j,' |');
writeln();
write('| ',i,' - ',j,' | ');write(i-j,'
                                           |');
writeln();
write('| ',i,' * ',j,' | ');write(i*j,'
                                          |');
writeln();
write('| ',i,' div ',j,' | ');write(i div j,'
|');
writeln();
write('| ',i,' mod ',j,' | ');write(i mod j,'
|');
writeln();
writeln('=======');
readln;
end.
```

```
Free Pascal

Program Tampilan Operasi Dan Hasil Operasi

| Operasi | Hasil Operasi |
| 1 + 2 | 3 |
| 1 - 2 | -1 |
| 1 * 2 | 2 |
| 1 div 2 | 0 |
| 1 mod 2 | 1 |
```