-	Nama: Fauzi Brillian Ananta 1: (8)	
	MBI : MG190024B	
Sec.	selac : S	
	Plaktikum: PTW	
	Tugas pendahuluan ke-2	and the
-		4
(I)	1) PHP artisan make: Controller	
	PHP action make: MIGRAHON	and on here
	PHP artisan make: model	in substant
	De PHP artison make: geeder	
	PHP artican migrate	
	The particular of the particul	
(1)	=) Select() untuk menentukan bagian SELECT pada query	Ç.
0	() until menentukan bagian select pada query serta mengat	+
	of from () until menentukan bagian from pada query	The same
	the second state of the second	
	s) Join () Until Menambah Pecahan query (mel join)	
	=) rightjoin () cuttik menambah Pecahan query right outer join	
	=> group () untuk monentukan bagian Group by Rada query	
	N \	
(3) •	Konfigurasi Postgre soc otob acutolos sil 183 a	-
	DB_CONNECTION = Postgresal	******
,	konfigurasi SOLITE	
	.) OB_CONNECTION = squite	
4	Konfigurasi SQL SERVER () IN Instant Silling	
	PB-CONNECTION = sol server	
	्राहरू के स्थापन के	
4)	= fullskan perinlah php artisan make: migration Manasiswa	- marida
	=) Edit file septi district mahasiswo class mahasiswa extends migratio	n
	bp</th <th>-</th>	-
	- Seepes = a prio Makansena : Internette	-
	class Mahasiswa extends Migration	
	d /tor	-
1.4	2.6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
	* Run the migrations	- market
-	* @ return void	-
-		
	Public function up ()	
Company of the last of the las	I what were the seed of the base of the contract and anything	ta.
-	schema: create ('mahasiswa', fuction (Blueprint \$table) {	
	(Side)	of the State of the

```
Stable -> increments ('id');
      ftable -> string ('nbi', 10);
     $-table -> String ('nama_mhs', 30);
      $table → timestamps ();
7
    public function down ()
          Schema :: clrop if Exists ('mahasicwa');
    Php artisan migrate
       ketik command Php cirtisan make: seeder Mahasiswa Seeder
              bagian class Mahasiswa Seeder extends Seeder
       ubah
              Mahasiswa Seeder extends seeder
         XX
         * Run the database data
         & @return void
        public function run ()
      f 's mhs1 = new Mahasiswa;
         $ mbs1 -> nb1 = "1461900248";
         I mhs - nama_mhs = "fauzi Brillian";
         $ mhss > Save ();
         $mhs2 = new Mahasiswa;
         $ mhs2 → nb1 = "1461900249";
         $ mhs 2 -1 nama-mhs = " Mugro ho";
         Imhs > Savel);
                         db = seed -- class = Nahasiswa Seeder
            the artison
```