Tabla Empleado

```
CREATE TABLE IF NOT EXISTS public. "Empleado"
    nss character varying COLLATE pg_catalog."default" NOT NULL,
     nombre character varying(50) COLLATE pg_catalog."default",
     dir character varying(50) COLLATE pg_catalog."default",
    CONSTRAINT "Empleado_pkey" PRIMARY KEY (nss)
TABLESPACE pg_default;
ALTER TABLE public. "Empleado"
    OWNER to postgres;
Tabla Proyecto
-- Table: public.Proyecto
-- DROP TABLE public. "Proyecto";
CREATE TABLE IF NOT EXISTS public. "Proyecto"
    "numP" integer NOT NULL,
    "nombreP" character varying(20) COLLATE pg_catalog."default",
    CONSTRAINT "Proyecto_pkey" PRIMARY KEY ("numP")
)
TABLESPACE pg_default;
ALTER TABLE public. "Proyecto"
    OWNER to postgres;
```

Tabla Trabaja_En

```
1 -- Table: public.Trabaja_En
2
3 -- DROP TABLE public."Trabaja_En";
5 CREATE TABLE IF NOT EXISTS public. "Trabaja_En"
7
      "nssE" character varying(5) COLLATE pg_catalog."default" NOT NULL,
8
      "numPE" integer NOT NULL,
9
     hrs integer,
     CONSTRAINT "Trabaja_En_pkey" PRIMARY KEY ("nssE", "numPE"),
.0
.1
     CONSTRAINT "FK_Empleado" FOREIGN KEY ("nssE")
.2
          REFERENCES public."Empleado" (nss) MATCH SIMPLE
.3
          ON UPDATE NO ACTION
.4
          ON DELETE NO ACTION
.5
          NOT VALID,
.6
    CONSTRAINT "FK_Proyecto" FOREIGN KEY ("numPE")
.7
          REFERENCES public. "Proyecto" ("numP") MATCH SIMPLE
8.
          ON UPDATE NO ACTION
.9
          ON DELETE NO ACTION
          NOT VALID
0
11)
2
13 TABLESPACE pg_default;
!5 ALTER TABLE public."Trabaja_En"
      OWNER to postgres;
```

Ejercicio 2

```
Query Editor Query History

1 alter table "Empleado"
2 add "Salario" int
3
4

Data Output Explain Messages Notifications

ALTER TABLE

Query returned successfully in 138 msec.
```

Ejercicio 3

123

```
insert into "Empleado" values ('123', 'andrei', 'Tecamac', '50000')
insert into "Proyecto" values ('1', 'Programacion')
insert into "Trabaja_En" values (123,1,8)

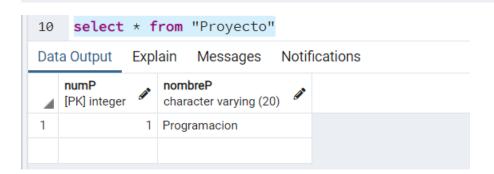
8
9 select * from "Empleado"

Data Output Explain Messages Notifications

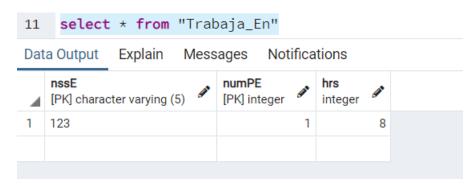
| nombre | character varying (50) | Salario | integer | character varying (50) | Integer | Integer
```

Tecamac

50000



andrei



Ejercicio4



Ejercicio 5



Ejercicio6