SQL> Create Table TrazaTransa (

ID\_Transaccion varchar2 (2) Primary Key,

Tabla varchar (30),

IDCliente varchar (4),

Tip\_Ahorro Varchar (50),

Tip\_Transacion Varchar (50),

Saldo\_Anterior number,

MontoDep\_Retiro number,

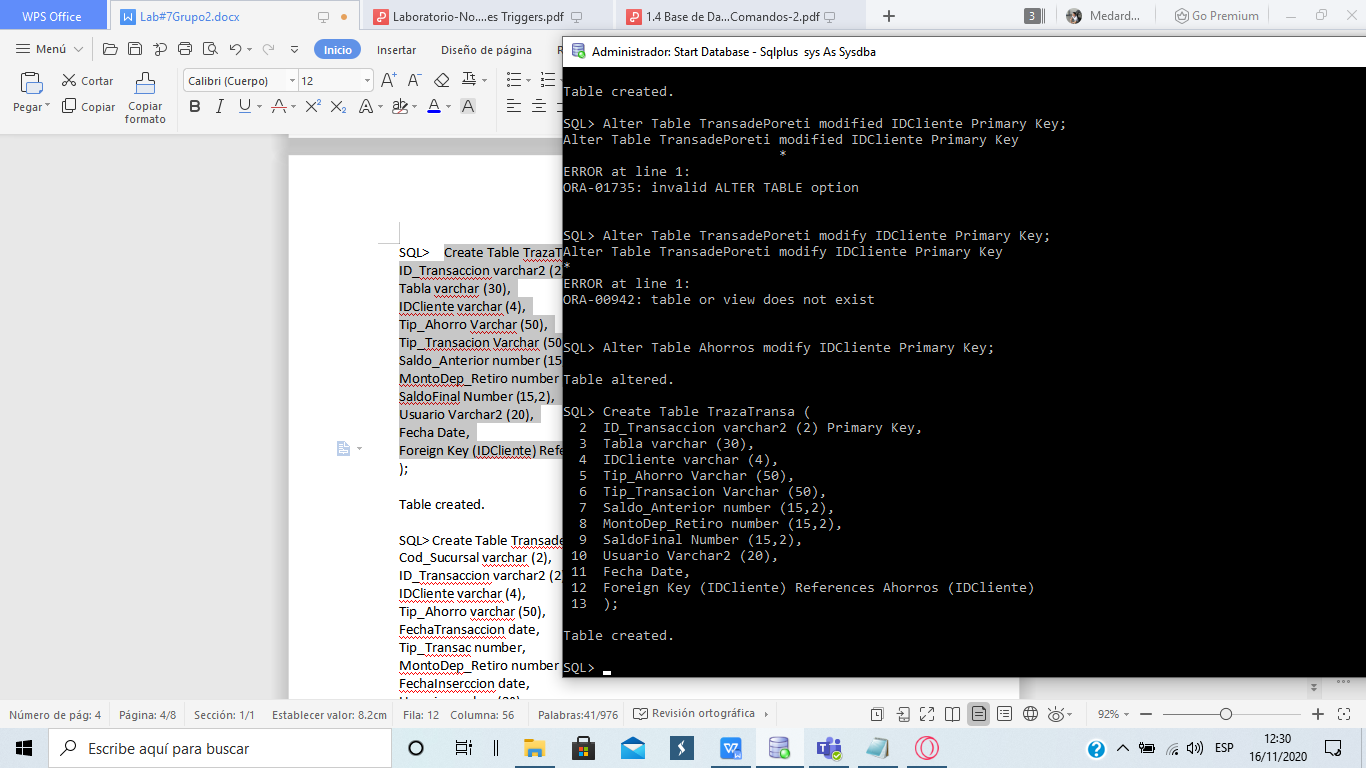
SaldoFinal Number,

Usuario Varchar2 (20),

Fecha Date,

Foreign Key (IDCliente) References Ahorros (IDCliente)

);



Trigger 1

Create or Repace Trigger UpdateTrazaTransa (

After INSERT OR UPDATE ON Prestamo

Declare c\_Prestamo IS

Select \* From Prestamo;

Begin

Update TrazaTransa

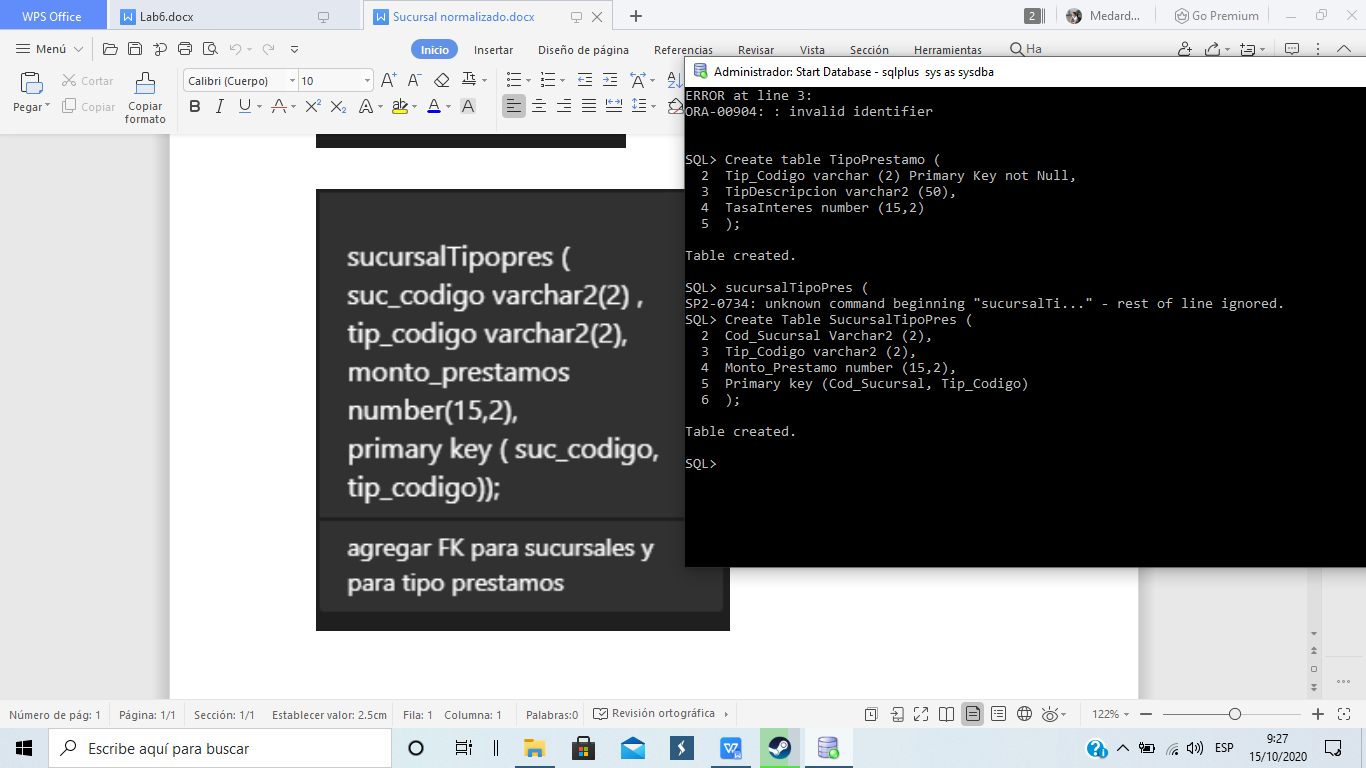
Set tip\_Transacion = Tip\_Transacion,

MontoDep\_Retiro = MontoDep\_Retiro,

Where IDCliente = ID\_Cliente;

End UpdateTrazaTransa;

Trigger 2



Create or Repace Trigger InsertMonto (

After INSERT ON Prestamo

Declare c\_PRestamo IS

Select MontoDep\_Retiro

From Prestamo;

Begin

UPDATE SucursalTipoPres

Set Monto\_Prestamo = MontoDep\_Retiro,

Cod\_Sucursal = Cod\_Sucursal,

Where Tip\_Codigo = ID\_Transaccion;

END InsertMonto