

```
INIT ::= INSTRUCCIONES
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= SELECT ptcoma
SELECT ::= select LEXP from LEXP WHERE  GROUP HAVING  COMBINING ORDER LIMIT
WHERE ::= where EXP
EXP ::= EXP = EXP
EXP ::= codigo
EXP ::= codarea
LEXP ::= LEXP coma EXP
EXP ::= area
LEXP ::= EXP
EXP ::= employees
LEXP ::= EXP
EXP ::= *
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= SELECT ptcoma
SELECT ::= select LEXP from LEXP WHERE  GROUP HAVING  COMBINING ORDER LIMIT
WHERE ::= where EXP
EXP ::= EXP = EXP
EXP ::= 1
EXP ::= codarea
LEXP ::= LEXP coma EXP
EXP ::= area
LEXP ::= EXP
EXP ::= employees
LEXP ::= EXP
EXP ::= *
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= SELECT ptcoma
SELECT ::= select LEXP from LEXP WHERE  GROUP HAVING  COMBINING ORDER LIMIT
WHERE ::= where EXP
EXP ::= EXP < EXP
EXP ::= salary
EXP ::= 40
LEXP ::= EXP
EXP ::= employees
LEXP ::= EXP
EXP ::= *
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= SELECT ptcoma
SELECT ::= select LEXP from LEXP WHERE  GROUP HAVING  COMBINING ORDER LIMIT
LEXP ::= EXP
EXP ::= employees
LEXP ::= EXP
EXP ::= *
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 3
LEXP ::= LEXP coma EXP
EXP ::= 70.4
LEXP ::= LEXP coma EXP
EXP ::= 'perez334'
LEXP ::= LEXP coma EXP
EXP ::= 'juan7'
LEXP ::= EXP
EXP ::= 7
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 2
LEXP ::= LEXP coma EXP
EXP ::= 60.4
LEXP ::= LEXP coma EXP
EXP ::= 'perez2d'
LEXP ::= LEXP coma EXP
EXP ::= 'juan6'
LEXP ::= EXP
EXP ::= 6
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 2
LEXP ::= LEXP coma EXP
EXP ::= 50.4
LEXP ::= LEXP coma EXP
EXP ::= 'perez3d'
LEXP ::= LEXP coma EXP
EXP ::= 'juan5'
LEXP ::= EXP
EXP ::= 5
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 2
LEXP ::= LEXP coma EXP
EXP ::= 40.4
LEXP ::= LEXP coma EXP
EXP ::= 'peresdz2'
LEXP ::= LEXP coma EXP
EXP ::= 'juan4'
LEXP ::= EXP
EXP ::= 4
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 1
LEXP ::= LEXP coma EXP
EXP ::= 30.4
LEXP ::= LEXP coma EXP
EXP ::= 'perez3'
LEXP ::= LEXP coma EXP
EXP ::= 'juan3'
LEXP ::= EXP
EXP ::= 3
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 1
LEXP ::= LEXP coma EXP
EXP ::= 20.4
LEXP ::= LEXP coma EXP
EXP ::= 'perez2'
LEXP ::= LEXP coma EXP
EXP ::= 'juan2'
LEXP ::= EXP
EXP ::= 2
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into employees valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 1
LEXP ::= LEXP coma EXP
EXP ::= 10.4
LEXP ::= LEXP coma EXP
EXP ::= 'perez'
LEXP ::= LEXP coma EXP
EXP ::= 'juan'
LEXP ::= EXP
EXP ::= 1
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into area valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 'area3'
LEXP ::= EXP
EXP ::= 3
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into area valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 'area2'
LEXP ::= EXP
EXP ::= 2
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= INSERT ptcoma
INSERT ::= insert into area valores para LEXP parc
LEXP ::= LEXP coma EXP
EXP ::= 'area1'
LEXP ::= EXP
EXP ::= 1
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= SHOW ptcoma
SHOW ::= show tables para wenas parc
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= CREATETABLE
CREATETABLE ::= create table area para LDEF parc ptcoma
LDEF ::= LDEF coma COLDEF
COLDEF ::= nombre TIPO
TIPO ::= varchar para 50 parc
LDEF ::= COLDEF
COLDEF ::= codigo TIPO
TIPO ::= integer
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= CREATETABLE
CREATETABLE ::= create table employees para LDEF parc ptcoma
LDEF ::= LDEF coma COLDEF
COLDEF ::= codarea TIPO
TIPO ::= integer
LDEF ::= LDEF coma COLDEF
COLDEF ::= salary TIPO
TIPO ::= money
LDEF ::= LDEF coma COLDEF
COLDEF ::= last_name TIPO
TIPO ::= varchar para 50 parc
LDEF ::= LDEF coma COLDEF
COLDEF ::= first_name TIPO
TIPO ::= varchar para 50 parc
LDEF ::= COLDEF
COLDEF ::= id TIPO
TIPO ::= integer
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= use id ptcoma
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= SHOWDB ptcoma
SHOWDB ::= show database
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= CREATEDB ptcoma
CREATEDB ::= create RD wenas
RD ::= databases
INSTRUCCIONES ::= INSTRUCCIONES INSTRUCCION
INSTRUCCION ::= CREATEDB ptcoma
CREATEDB ::= create RD prueba
RD ::= databases
INSTRUCCIONES ::= INSTRUCCION
INSTRUCCION ::= DROP ptcoma
DROP ::= drop all para parc
```