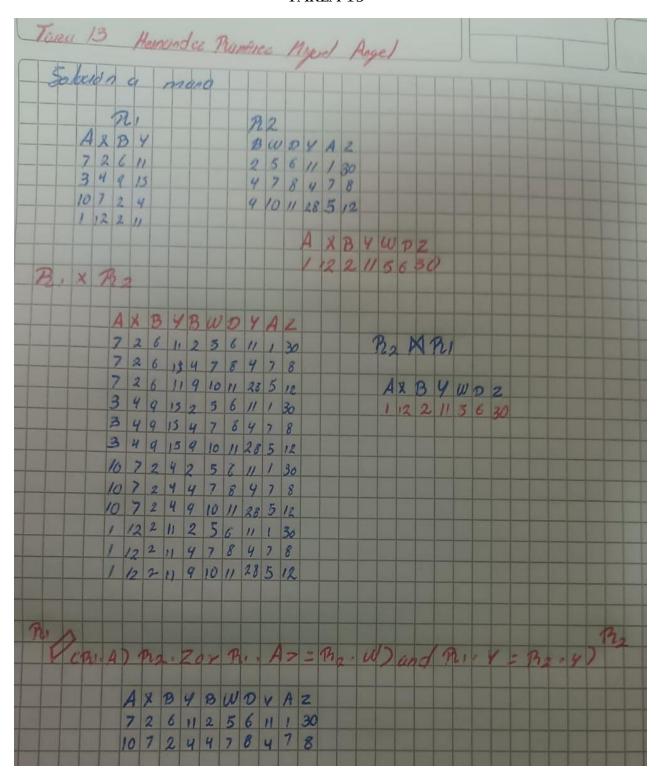
HERNANDEZ RAMIREZ MIGUEL ANGEL

BASES DE DATOS

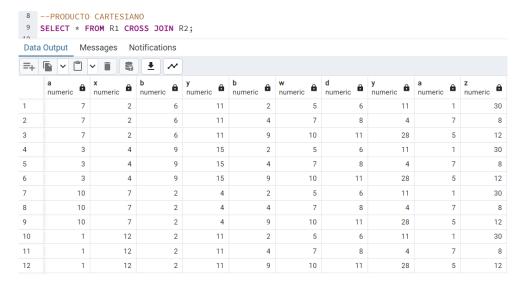
TAREA 13



IMPLEMENTACION DE SOLPOSGRES

```
16
                                           CREATE TABLE R2 (
1 CREATE TABLE R1 (
                                       17
                                           B numeric,
2
   A numeric,
                                       18
                                           W numeric.
   X numeric,
                                       19
                                           D numeric.
4
   B numeric,
                                       20 Y numeric,
   Y numeric
                                       21
                                           A numeric,
   );
                                       22
                                           Z numeric
7
                                       23
                                           );
8
   INSERT INTO R1 (A,X,B,Y)
                                       24
9
   VALUES (7,2,6,11),
                                       25
                                           INSERT INTO R2(B,W,D,Y,A,Z)
10
   (3,4,9,15),
                                       26
                                           VALUES (2,5,6,11,1,30),
11
  (10,7,2,4),
                                       27
                                           (4,7,8,4,7,8),
12
   (1,12,2,11);
                                       28
                                           (9,10,11,28,5,12);
```

PRODUCTO CARTESIANO



JOIN NATURAL



JOIN

