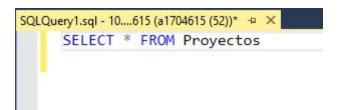
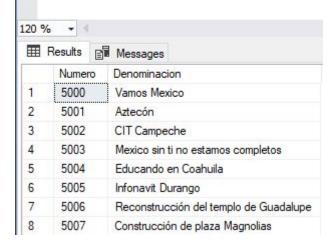


```
SQLQuery1.sql - 10....615 (a1704615 (52))* → ×
   ☐ INSERT INTO Materiales (Clave, Descripcion, Costo)
     VALUES (1510, 'Paladio', 40),
      (1520, 'Plata', 80),
      (1530, 'Titanio', 10),
      (1540, 'Kryptonita', 50),
      (1550, 'Bronce', 100);

    □ SELECT M.Clave, M.Descripcion

      FROM Materiales M
      WHERE M.Clave NOT IN (SELECT E.Clave FROM Entregan E)
120 % -
Results Messages
     Clave
          Descripcion
    1510
          Paladio
 2
     1520
           Plata
 3
     1530
           Titanio
 4
     1540
           Kryptonita
 5
     1550
           Bronce
```





```
SQLQuery1.sql - 10....615 (a1704615 (52))* + ×
      SELECT M.Descripcion
      FROM Materiales M
      WHERE M. Clave NOT IN
      SELECT E.Clave
      FROM Proyectos P, Entregai
      WHERE E .Numero = P.Numer
      AND P.Denominacion = 'CIT
120 % -
Results Messages
     Descripcion
    Varilla 3/16
     Varilla 4/32
 2
     Varilla 3/17
 3
 4
     Varilla 4/33
 5
     Varilla 4/34
 6
     Varilla 3/19
 7
     Varilla 4/35
```

8

Ladrillos rojos

```
SQLQuery1.sql - 10....615 (a1704615 (52))* ** X

SELECT P.RazonSocial, AVG(E.Cantidad) as 'Promedio Entregado'

FROM Proveedores P, Entregan E
WHERE P.RFC = E.RFC
GROUP BY P.RazonSocial, E.Cantidad
HAVING AVG(E.Cantidad) > (SELECT AVG(E.Cantidad)
FROM Entregan E, Proveedores p
WHERE E.RFC = P.RFC and P.RFC = 'VAG0780901'
GROUP BY E.Cantidad
)

120 % -

The Results Messages

RazonSocial Promedio Entregado
```

