Create table product(userid, pid, pname, prate, pqty) and insert 5 record from python. Create trigger to check product rate and qty is not 0. Write product table data into csv file using writer object.

```
In [2]:
         import sqlite3 as sq
 In [4]: | con=sq.connect('product.db')
 In [5]: | cur=con.cursor()
 In [6]:
         cur.execute('''
         create table if not exists product (
             userid int.
             pid int primary key,
             pname text,
             prate number,
             pqty int
 Out[6]: <sqlite3.Cursor at 0x2217091e570>
 In [9]: cur.execute("insert into product values(01,1515, 'pc',25,000)")
 Out[9]: <sqlite3.Cursor at 0x2217091e570>
In [14]: | cur.execute("insert into product values(02,199, 'tablet',15,000)")
Out[14]: <sqlite3.Cursor at 0x2217091e570>
In [15]: | cur.execute("insert into product values(03,1500, 'laptop',23,000)")
Out[15]: <sqlite3.Cursor at 0x2217091e570>
In [16]: | cur.execute("insert into product values(04,1015,'',20,000)")
Out[16]: <sqlite3.Cursor at 0x2217091e570>
In [17]: | cur.execute("insert into product values(05,1700, 'phone',10,000)")
Out[17]: <sqlite3.Cursor at 0x2217091e570>
In [22]: | cur.execute("select * from product")
         rec=cur.fetchall()
         print(rec)
         [(1, 1515, 'pc', 25, 0), (2, 2199, 'laptop', 15, 0), (2, 199, 'tablet', 1
         5, 0), (3, 1500, 'laptop', 23, 0), (4, 1015, '', 20, 0), (5, 1700, 'phon
         e', 10, 0)]
```