```
import csv
import sqlite3

def create_tables(cursor):
    cursor.execute("""
        CREATE TABLE IF NOT EXISTS shipping_data_0 (
            origin_warehouse TEXT,
            destination_store TEXT,
            product TEXT,
            on_time TEXT,
            product_quantity INTEGER,
            driver_identifier TEXT
        )
    """)

    cursor.execute("""
        CREATE TABLE IF NOT EXISTS shipping_data_1 (
            shipment_identifier TEXT,
            product TEXT,
            on_time TEXT,
            origin_warehouse TEXT,
            destination_store TEXT
        )
    """)

def insert_shipping_data_0(cursor):
    with open('data/shipping_data_0.csv', 'r') as file:
        csv_reader = csv.reader(file)
        next(csv_reader)
        for row in csv_reader:
            origin_warehouse, destination_store, product, on_time, product_quantity, driver_identifier
= row
            cursor.execute("INSERT INTO shipping_data_0 (origin_warehouse, destination_store,
product, on_time, product_quantity, driver_identifier) VALUES (?, ?, ?, ?, ?, ?)",
                           (origin_warehouse, destination_store, product, on_time, product_quantity,
driver_identifier))

def insert_shipping_data_2(cursor):
    with open('data/shipping_data_2.csv', 'r') as file:
        csv_reader = csv.reader(file)
        next(csv_reader)
        shipping_data_2_rows = [row for row in csv_reader]

    with open('data/shipping_data_1.csv', 'r') as file:
        csv_reader = csv.reader(file)
        next(csv_reader)
        for row in csv_reader:
            shipment_identifier, product, on_time = row
            matching_rows = [r for r in shipping_data_2_rows if r[0] == shipment_identifier]
            if matching_rows:
                origin_warehouse, destination_store, driver_identifier = matching_rows[0][1],
matching_rows[0][2], matching_rows[0][3]
                cursor.execute("INSERT INTO shipping_data_1 (shipment_identifier, product, on_time,
origin_warehouse, destination_store) VALUES (?, ?, ?, ?, ?)",
                               (shipment_identifier, product, on_time, origin_warehouse, destination_store))

if __name__ == "__main__":
    conn = sqlite3.connect('shipment_database.db')
    cursor = conn.cursor()
```

```
create_tables(cursor)  # Create the necessary tables

insert_shipping_data_0(cursor)
insert_shipping_data_2(cursor)

conn.commit()
conn.close()
```