EVIDENCE REQUIREMENT

1. A COPY OF THE SQL CODE THAT COMPLETES EACH OF THE REQUESTED QUERIES
2. THE OUTPUT SHOWING THE RESULT FROM RUNNING THE QUERIES – USE SNIPPING TOOL TO SHOW THE OUTPUT

Q1. Check that each table will display the output presented in the individual tables

**view\_users**

A screenshot of a computer

Description automatically generated

**A screenshot of a computer

Description automatically generatedview\_orders**

**view\_paymentA screenshot of a computer

Description automatically generated**

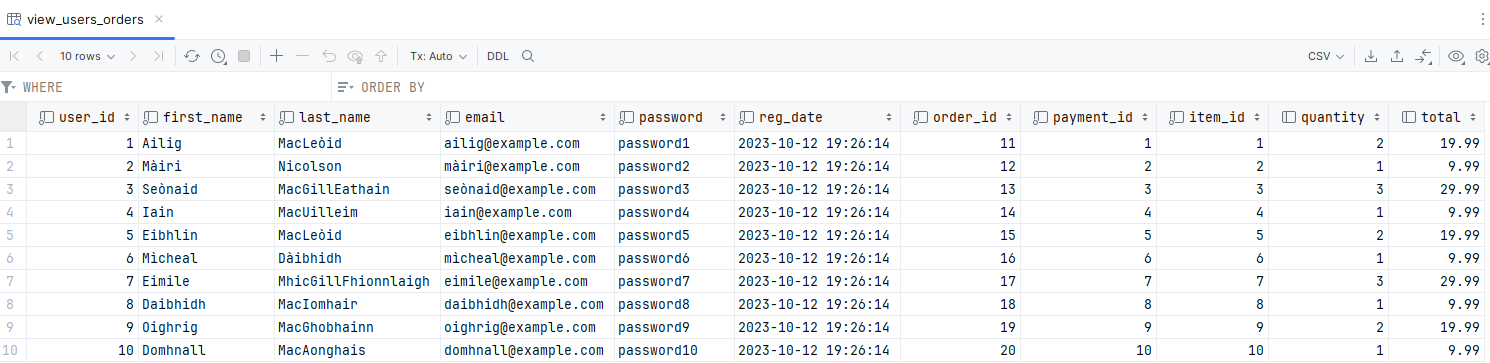
**view\_item**

A screenshot of a computer

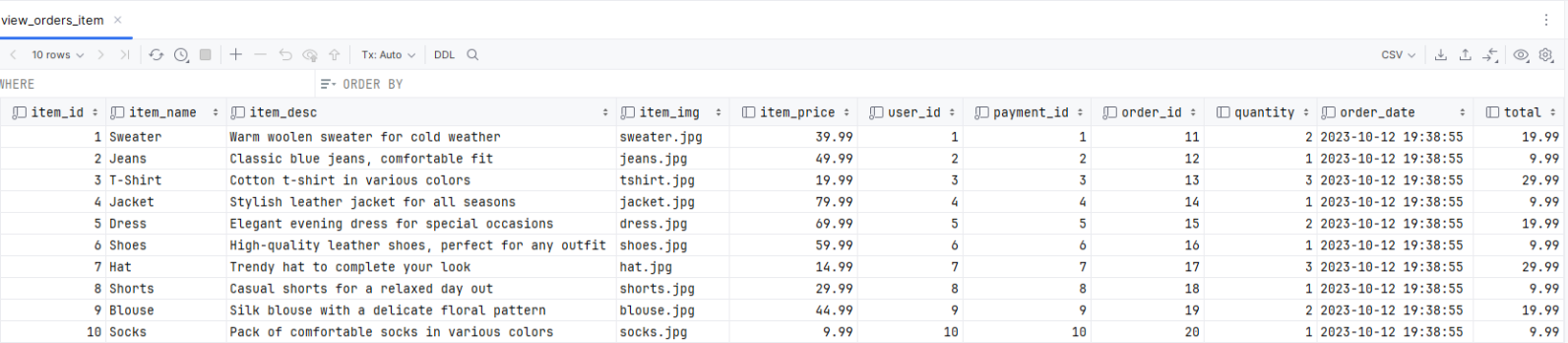
Description automatically generated

Q2. Show the output from two of the adjacent tables in turn – that is orders and users; orders and item.

**view\_users\_orders**

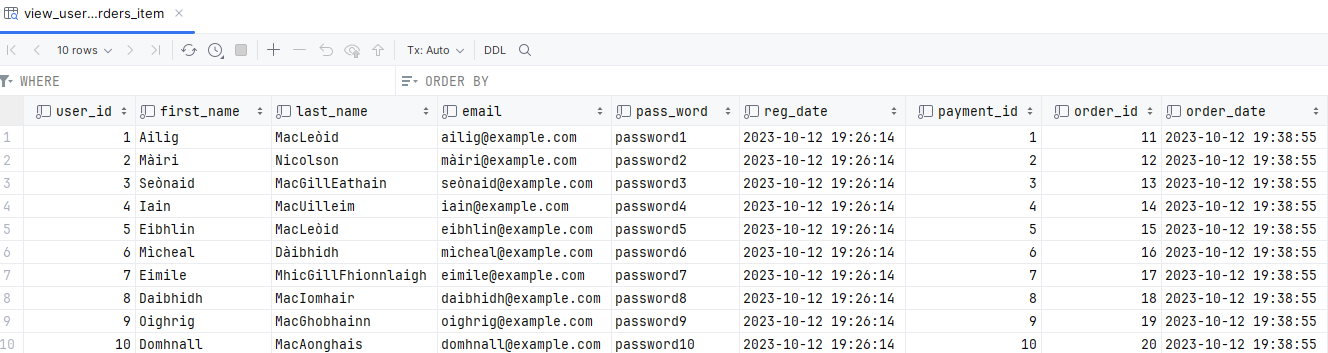


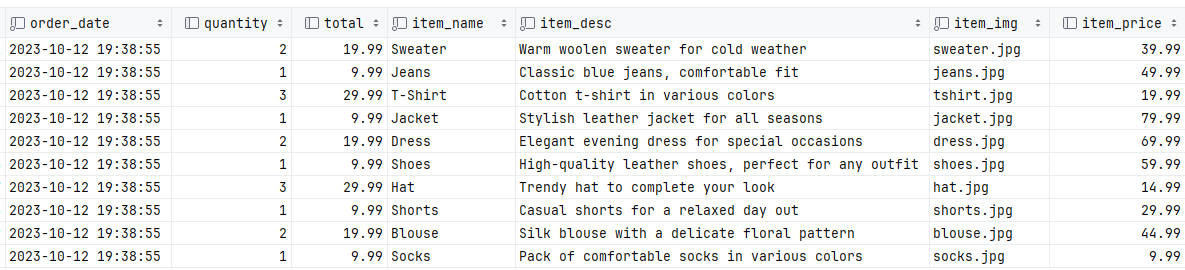
**view\_orders\_item**



Q3. Connect all three tables and display the output that shows the output from these three tables – users, orders and item.

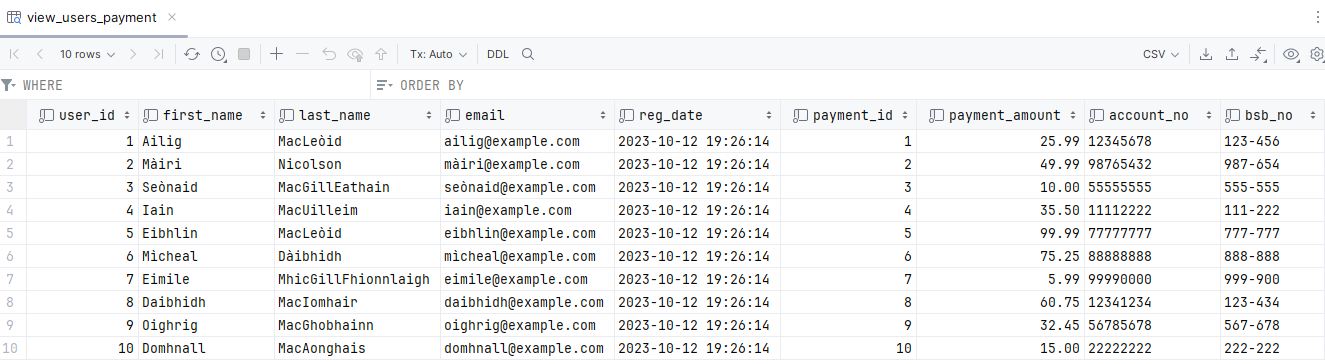
**view\_users\_orders\_item**





Q4. Create a query that will show the users and payment – so link these two tables and produce the output.

**view\_users\_payment**



Q5. A manager wants to show a catalog of the items in the system and there quantities.

**view\_item\_cat**

