

Thatiso Sethema

Practical 1: Basic SQL Syntax

Question 1

The screenshot shows the Snowflake SQL editor interface. On the left, there's a sidebar with 'Work with data' sections like Projects, Ingestion, Transformation, AI & ML, Monitoring, and Marketplace. Below that is the 'Horizon Catalog' section with Catalog, Data sharing, and Governance & security. A message at the bottom says '\$400 credits left' and 'Trial ends in 30 days' with a 'Upgrade' button.

The main area shows a code editor with the following SQL query:

```
1 -- Q1. Display all columns for all transactions.
2 -- Expected output: All columns
3
4
5 SELECT *
6 FROM retail_sales.retail_sales;
7
```

Below the code editor is a 'Results (Just now)' table with the following data:

# TRANSACTION_ID	DATE	CUSTOMER_ID	GENDER	AGE	PRODUCT_CATEGORY	QUANTITY	PRICE_PER_UNIT	TOTAL_AMOUNT
1	2023-11-24	CUST001	Male	34	Beauty	3	50	150
2	2023-02-27	CUST002	Female	26	Clothing	2	500	1000
3	2023-01-13	CUST003	Male	50	Electronics	1	30	30
4	2023-05-21	CUST004	Male	37	Clothing	1	500	500
5	2023-05-06	CUST005	Male	30	Beauty	2	50	100
6	2023-04-25	CUST006	Female	45	Beauty	1	30	30
7	2023-03-13	CUST007	Male	46	Clothing	2	25	50

Question 2

The screenshot shows the Snowflake SQL editor interface, identical to the one in Question 1. The sidebar and message bar are the same.

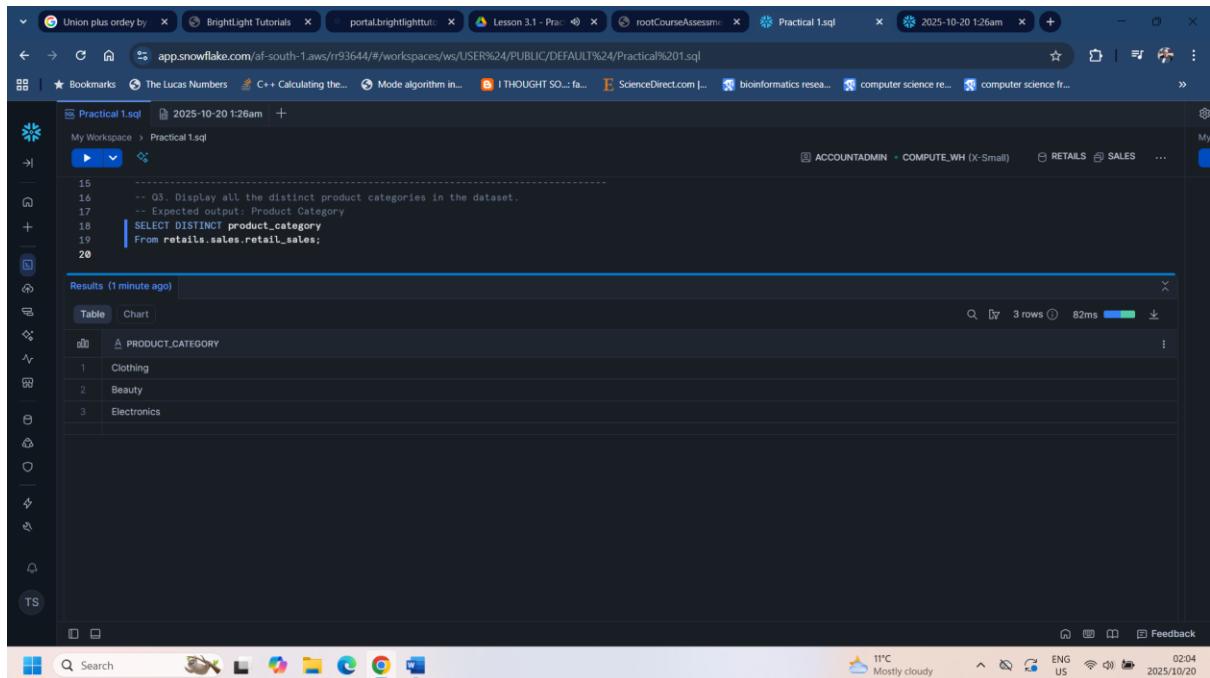
The main area shows a code editor with the following SQL query:

```
1 -- Q1. Display all columns for all transactions.
2 -- Expected output: All columns
3
4
5 SELECT *
6 FROM retail_sales.retail_sales;
7
8 -- Q2. Display only the Transaction ID, Date, and Customer ID for all records.
9 -- Expected output: Transaction ID, Date, Customer ID
10
11 SELECT transaction_id,
12       date,
13       customer_id
14   From retail_sales.retail_sales;
15
```

Below the code editor is a 'Results (Just now)' table with the following data:

# TRANSACTION_ID	DATE	CUSTOMER_ID
1	2023-11-24	CUST001
2	2023-02-27	CUST002
3	2023-01-13	CUST003
4	2023-05-21	CUST004
5	2023-05-06	CUST005
6	2023-04-25	CUST006

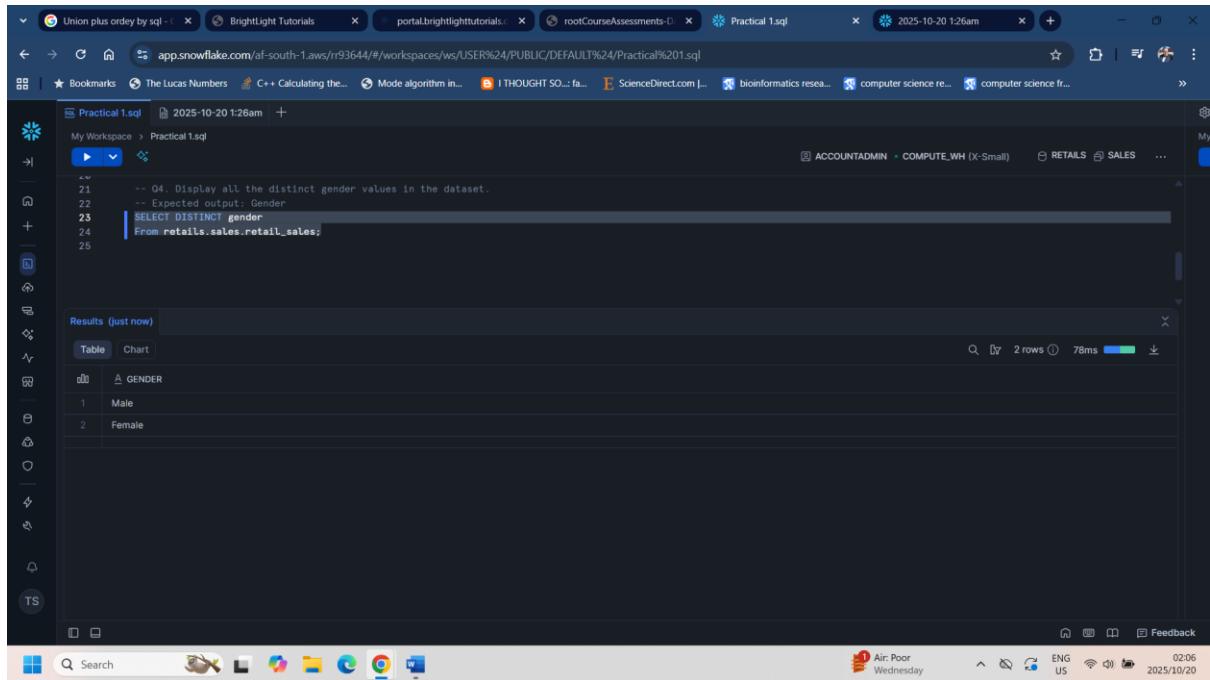
Question 3



```
15 --- Q3. Display all the distinct product categories in the dataset.
16 --- Expected output: Product Category
17
18 | SELECT DISTINCT product_category
19 | From retail_sales;
20
```

PRODUCT_CATEGORY
Clothing
Beauty
Electronics

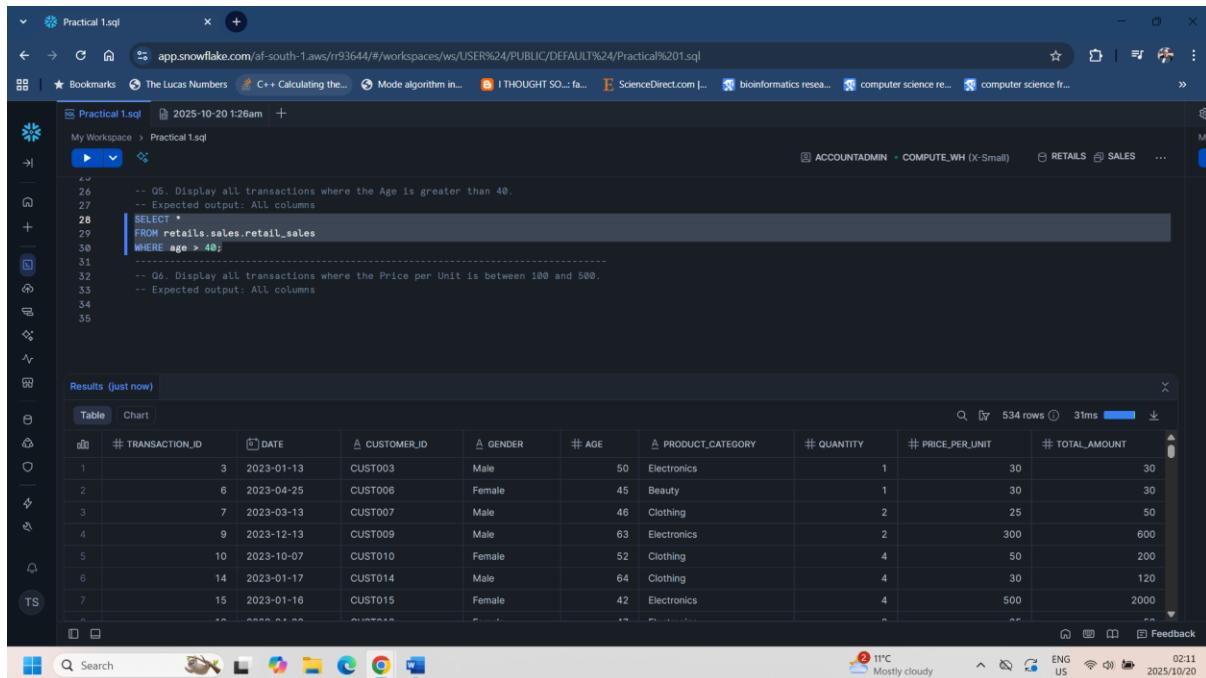
Question 4



```
21 --- Q4. Display all the distinct gender values in the dataset.
22 --- Expected output: Gender
23
24 | SELECT DISTINCT gender
25 | From retail_sales;
```

GENDER
Male
Female

Question 5



```
26 -- Q6. Display all transactions where the Age is greater than 40.
27 -- Expected output: All columns
28
29   SELECT *
30     FROM retail_sales.retail_sales
31    WHERE age > 40;
32
33 -- Q6. Display all transactions where the Price per Unit is between 100 and 500.
34 -- Expected output: All columns
35
36
```

	TRANSACTION_ID	DATE	CUSTOMER_ID	GENDER	AGE	PRODUCT_CATEGORY	QUANTITY	PRICE_PER_UNIT	TOTAL_AMOUNT
1	3	2023-01-13	CUST003	Male	50	Electronics	1	30	30
2	6	2023-04-25	CUST006	Female	45	Beauty	1	30	30
3	7	2023-03-13	CUST007	Male	46	Clothing	2	25	50
4	9	2023-12-13	CUST009	Male	63	Electronics	2	300	600
5	10	2023-10-07	CUST010	Female	52	Clothing	4	50	200
6	14	2023-01-17	CUST014	Male	64	Clothing	4	30	120
7	15	2023-01-16	CUST015	Female	42	Electronics	4	500	2000
8	16	2023-01-20	CUST016	Male	44	Electronics	2	30	60
9	17	2023-01-20	CUST017	Female	43	Electronics	3	30	90
10	18	2023-01-20	CUST018	Male	41	Electronics	4	30	120
11	19	2023-01-20	CUST019	Female	40	Electronics	3	30	90
12	20	2023-01-20	CUST020	Male	45	Electronics	2	30	60
13	21	2023-01-20	CUST021	Female	47	Electronics	3	30	90
14	22	2023-01-20	CUST022	Male	48	Electronics	2	30	60
15	23	2023-01-20	CUST023	Female	49	Electronics	3	30	90
16	24	2023-01-20	CUST024	Male	51	Electronics	2	30	60
17	25	2023-01-20	CUST025	Female	53	Electronics	3	30	90
18	26	2023-01-20	CUST026	Male	54	Electronics	2	30	60
19	27	2023-01-20	CUST027	Female	55	Electronics	3	30	90
20	28	2023-01-20	CUST028	Male	56	Electronics	2	30	60
21	29	2023-01-20	CUST029	Female	57	Electronics	3	30	90
22	30	2023-01-20	CUST030	Male	58	Electronics	2	30	60
23	31	2023-01-20	CUST031	Female	59	Electronics	3	30	90
24	32	2023-01-20	CUST032	Male	60	Electronics	2	30	60
25	33	2023-01-20	CUST033	Female	61	Electronics	3	30	90
26	34	2023-01-20	CUST034	Male	62	Electronics	2	30	60
27	35	2023-01-20	CUST035	Female	63	Electronics	3	30	90
28	36	2023-01-20	CUST036	Male	64	Electronics	2	30	60
29	37	2023-01-20	CUST037	Female	65	Electronics	3	30	90
30	38	2023-01-20	CUST038	Male	66	Electronics	2	30	60
31	39	2023-01-20	CUST039	Female	67	Electronics	3	30	90
32	40	2023-01-20	CUST040	Male	68	Electronics	2	30	60
33	41	2023-01-20	CUST041	Female	69	Electronics	3	30	90
34	42	2023-01-20	CUST042	Male	70	Electronics	2	30	60
35	43	2023-01-20	CUST043	Female	71	Electronics	3	30	90
36	44	2023-01-20	CUST044	Male	72	Electronics	2	30	60
37	45	2023-01-20	CUST045	Female	73	Electronics	3	30	90
38	46	2023-01-20	CUST046	Male	74	Electronics	2	30	60
39	47	2023-01-20	CUST047	Female	75	Electronics	3	30	90
40	48	2023-01-20	CUST048	Male	76	Electronics	2	30	60
41	49	2023-01-20	CUST049	Female	77	Electronics	3	30	90
42	50	2023-01-20	CUST050	Male	78	Electronics	2	30	60
43	51	2023-01-20	CUST051	Female	79	Electronics	3	30	90
44	52	2023-01-20	CUST052	Male	80	Electronics	2	30	60
45	53	2023-01-20	CUST053	Female	81	Electronics	3	30	90
46	54	2023-01-20	CUST054	Male	82	Electronics	2	30	60
47	55	2023-01-20	CUST055	Female	83	Electronics	3	30	90
48	56	2023-01-20	CUST056	Male	84	Electronics	2	30	60
49	57	2023-01-20	CUST057	Female	85	Electronics	3	30	90
50	58	2023-01-20	CUST058	Male	86	Electronics	2	30	60
51	59	2023-01-20	CUST059	Female	87	Electronics	3	30	90
52	60	2023-01-20	CUST060	Male	88	Electronics	2	30	60
53	61	2023-01-20	CUST061	Female	89	Electronics	3	30	90
54	62	2023-01-20	CUST062	Male	90	Electronics	2	30	60
55	63	2023-01-20	CUST063	Female	91	Electronics	3	30	90
56	64	2023-01-20	CUST064	Male	92	Electronics	2	30	60
57	65	2023-01-20	CUST065	Female	93	Electronics	3	30	90
58	66	2023-01-20	CUST066	Male	94	Electronics	2	30	60
59	67	2023-01-20	CUST067	Female	95	Electronics	3	30	90
60	68	2023-01-20	CUST068	Male	96	Electronics	2	30	60
61	69	2023-01-20	CUST069	Female	97	Electronics	3	30	90
62	70	2023-01-20	CUST070	Male	98	Electronics	2	30	60
63	71	2023-01-20	CUST071	Female	99	Electronics	3	30	90
64	72	2023-01-20	CUST072	Male	100	Electronics	2	30	60
65	73	2023-01-20	CUST073	Female	101	Electronics	3	30	90
66	74	2023-01-20	CUST074	Male	102	Electronics	2	30	60
67	75	2023-01-20	CUST075	Female	103	Electronics	3	30	90
68	76	2023-01-20	CUST076	Male	104	Electronics	2	30	60
69	77	2023-01-20	CUST077	Female	105	Electronics	3	30	90
70	78	2023-01-20	CUST078	Male	106	Electronics	2	30	60
71	79	2023-01-20	CUST079	Female	107	Electronics	3	30	90
72	80	2023-01-20	CUST080	Male	108	Electronics	2	30	60
73	81	2023-01-20	CUST081	Female	109	Electronics	3	30	90
74	82	2023-01-20	CUST082	Male	110	Electronics	2	30	60
75	83	2023-01-20	CUST083	Female	111	Electronics	3	30	90
76	84	2023-01-20	CUST084	Male	112	Electronics	2	30	60
77	85	2023-01-20	CUST085	Female	113	Electronics	3	30	90
78	86	2023-01-20	CUST086	Male	114	Electronics	2	30	60
79	87	2023-01-20	CUST087	Female	115	Electronics	3	30	90
80	88	2023-01-20	CUST088	Male	116	Electronics	2	30	60
81	89	2023-01-20	CUST089	Female	117	Electronics	3	30	90
82	90	2023-01-20	CUST090	Male	118	Electronics	2	30	60
83	91	2023-01-20	CUST091	Female	119	Electronics	3	30	90
84	92	2023-01-20	CUST092	Male	120	Electronics	2	30	60
85	93	2023-01-20	CUST093	Female	121	Electronics	3	30	90
86	94	2023-01-20	CUST094	Male	122	Electronics	2	30	60
87	95	2023-01-20	CUST095	Female	123	Electronics	3	30	90
88	96	2023-01-20	CUST096	Male	124	Electronics	2	30	60
89	97	2023-01-20	CUST097	Female	125	Electronics	3	30	90
90	98	2023-01-20	CUST098	Male	126	Electronics	2	30	60
91	99	2023-01-20	CUST099	Female	127	Electronics	3	30	90
92	100	2023-01-20	CUST100	Male	128	Electronics	2	30	60
93	101	2023-01-20	CUST101	Female	129	Electronics	3	30	90
94	102	2023-01-20	CUST102	Male	130	Electronics	2	30	60
95	103	2023-01-20	CUST103	Female	131	Electronics	3	30	90
96	104	2023-01-20	CUST104	Male	132	Electronics	2	30	60
97	105	2023-01-20	CUST105	Female	133	Electronics	3	30	90
98	106	2023-01-20	CUST106	Male	134	Electronics	2	30	60
99	107	2023-01-20	CUST107	Female	135	Electronics	3	30	90
100	108	2023-01-20	CUST108	Male	136	Electronics	2	30	60
101	109	2023-01-20	CUST109	Female	137	Electronics	3	30	90
102	110	2023-01-20	CUST110	Male	138	Electronics	2	30	60
103	111	2023-01-20	CUST111	Female	139	Electronics	3	30	90
104	112	2023-01-20	CUST112	Male	140	Electronics	2	30	60
105	113	2023-01-20	CUST113	Female	141	Electronics	3	30	90
106	114	2023-01-20	CUST114	Male	142	Electronics	2	30	60
107	115	2023-01-20	CUST115	Female	143	Electronics	3	30	90
108	116	2023-01-20	CUST116	Male	144	Electronics	2	30	60
109	117	2023-01-20	CUST117	Female	145	Electronics	3	30	90
110	118	2023-01-20	CUST118	Male	146	Electronics	2	30	60
111	119	2023-01-20	CUST119	Female	147	Electronics	3	30	90
112	120	2023-01-20	CUST120	Male	148	Electronics	2	30	60
113	121	2023-01-20	CUST121	Female	149	Electronics	3	30	90
114	122	2023-01-20	CUST122	Male	150	Electronics	2	30	60
115	123	2023-01-20	CUST123	Female	151	Electronics	3	30	90
116	124	2023-01-20	CUST124	Male	152	Electronics	2	30	60
117	125	2023-01-20	CUST125	Female	153	Electronics	3	30	90
118	126	2023-01-20	CUST126	Male	154	Electronics	2	30	60
119	127	2023-01-20	CUST127	Female	155	Electronics	3	30	90
120	128	2023-01-20	CUST128	Male	156	Electronics	2	30	60
121	129	2023-01-20	CUST129	Female	157	Electronics	3	30	90
122	130	2023-01-20	CUST130	Male	158	Electronics	2	30	60
123	131	2023-01-20	CUST131	Female	159	Electronics	3	30	90
124	132	2023-01-20	CUST132	Male	160	Electronics	2	30	60
125	133	2023-01-20	CUST133	Female	161	Electronics	3	30	90
126	134	2023-01-20	CUST134	Male	162	Electronics	2	30	60
127	135	2023-01-20	CUST135	Female	163	Electronics	3	30	90
128	136	2023-01-20	CUST136	Male	164	Electronics	2	30	60
129	137	2023-01-20	CUST137	Female	165	Electronics	3	30	90
130	138	2023-01-20	CUST138	Male	166	Electronics	2	30	60
131	139	2023-01-20	CUST139	Female					

Question 7

Practical 1.sql 2025-10-20 1:26am

```
38 -- Q7. Display all transactions where the Product Category is either 'Beauty' or 'Electronics'.
39 -- Expected output: All columns
40
41 | SELECT *
42 | FROM retail_sales.retail_sales
43 | WHERE product_category = 'Beauty' OR product_category = 'Electronics';
44 Ctrl+I to generate
```

Results (just now)

Table

#	TRANSACTION_ID	DATE	CUSTOMER_ID	GENDER	AGE	PRODUCT_CATEGORY	QUANTITY	PRICE_PER_UNIT	TOTAL_AMOUNT
1		2023-11-24	CUST001	Male	34	Beauty	3	50	150
2		2023-01-13	CUST003	Male	50	Electronics	1	30	30
3		2023-05-06	CUST005	Male	30	Beauty	2	50	100
4		2023-04-25	CUST006	Female	45	Beauty	1	30	30
5		2023-02-22	CUST008	Male	30	Electronics	4	25	100
6		2023-12-13	CUST009	Male	63	Electronics	2	300	600
7		2023-10-30	CUST012	Male	35	Beauty	3	25	75
8		2023-08-05	CUST013	Male	22	Electronics	3	500	1500
9		2023-01-16	CUST015	Female	42	Electronics	4	500	2000
10		2023-04-30	CUST018	Female	47	Electronics	2	25	50
11		2023-01-14	CUST021	Female	50	Beauty	1	500	500
12		2023-12-26	CUST026	Female	44	Beauty	1	60	60

Feedback

Question 8

Practical 1.sql 2025-10-20 1:26am

```
45 -- Q8. Display all transactions where the Product Category is not 'Clothing'.
46 -- Expected output: All columns
47
48 | SELECT *
49 | FROM retail_sales.retail_sales
50 | WHERE product_category != 'Clothing';
51
```

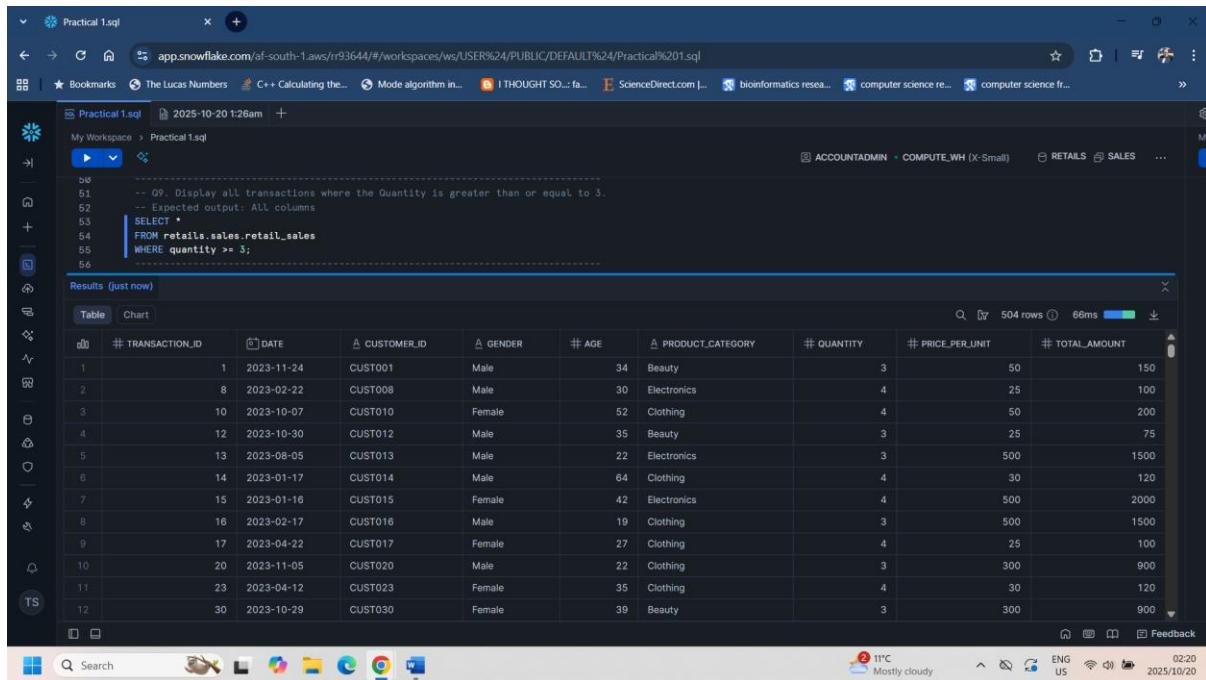
Results (just now)

Table

#	TRANSACTION_ID	DATE	CUSTOMER_ID	GENDER	AGE	PRODUCT_CATEGORY	QUANTITY	PRICE_PER_UNIT	TOTAL_AMOUNT
1		2023-11-24	CUST001	Male	34	Beauty	3	50	150
2		2023-01-13	CUST003	Male	50	Electronics	1	30	30
3		2023-05-06	CUST005	Male	30	Beauty	2	50	100
4		2023-04-25	CUST006	Female	45	Beauty	1	30	30
5		2023-02-22	CUST008	Male	30	Electronics	4	25	100
6		2023-12-13	CUST009	Male	63	Electronics	2	300	600
7		2023-10-30	CUST012	Male	35	Beauty	3	25	75
8		2023-08-05	CUST013	Male	22	Electronics	3	500	1500
9		2023-01-16	CUST015	Female	42	Electronics	4	500	2000
10		2023-04-30	CUST018	Female	47	Electronics	2	25	50
11		2023-01-14	CUST021	Female	50	Beauty	1	500	500
12		2023-12-26	CUST026	Female	44	Beauty	1	60	60

Feedback

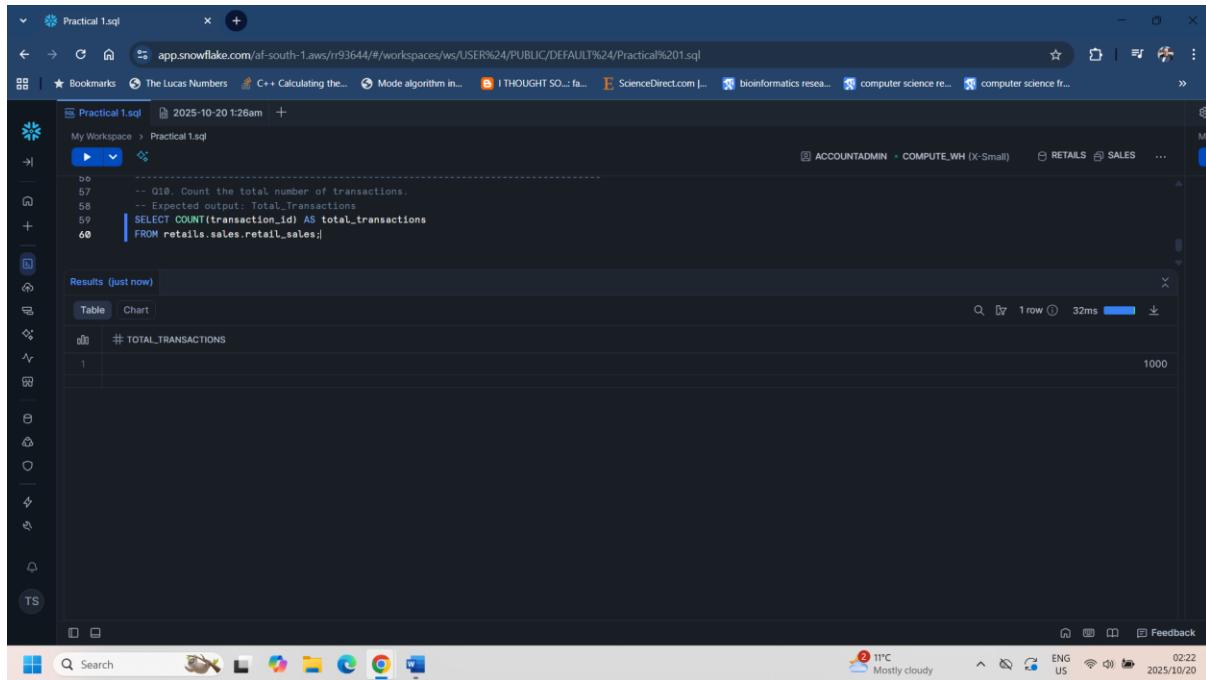
Question 9



```
51 -- Q9. Display all transactions where the Quantity is greater than or equal to 3.
52 -- Expected output: All columns
53
54     SELECT *
55     FROM retail_sales.retail_sales
56     WHERE quantity >= 3;
57
```

TRANSACTION_ID	DATE	CUSTOMERID	GENDER	AGE	PRODUCT_CATEGORY	QUANTITY	PRICE_PER_UNIT	TOTAL_AMOUNT
1	2023-11-24	CUST001	Male	34	Beauty	3	50	150
2	2023-02-22	CUST008	Male	30	Electronics	4	25	100
3	2023-10-07	CUST010	Female	52	Clothing	4	50	200
4	2023-10-30	CUST012	Male	35	Beauty	3	25	75
5	2023-08-05	CUST013	Male	22	Electronics	3	500	1500
6	2023-01-17	CUST014	Male	64	Clothing	4	30	120
7	2023-01-16	CUST015	Female	42	Electronics	4	500	2000
8	2023-02-17	CUST016	Male	19	Clothing	3	500	1500
9	2023-04-22	CUST017	Female	27	Clothing	4	25	100
10	2023-11-05	CUST020	Male	22	Clothing	3	300	900
11	2023-04-12	CUST023	Female	35	Clothing	4	30	120
12	2023-10-29	CUST030	Female	39	Beauty	3	300	900

Question 10



```
58 -- Q10. Count the total number of transactions.
59 -- Expected output: Total_Transactions
60     SELECT COUNT(transaction_id) AS total_transactions
61     FROM retail_sales.retail_sales;
```

TOTAL_TRANSACTIONS
1000

Question 11

The screenshot shows a Snowflake SQL editor window titled "Practical 1.sql". The code in the editor is:

```
61 -- Q11. Find the average Age of customers.
62 -- Expected output: Average_Age
63
64 SELECT AVG(age) AS average_age
65 FROM retail_sales.retail_sales;
```

The results pane shows a single row of data:

AVERAGE_AGE
41.392000

At the bottom of the screen, the taskbar shows various icons and the system tray indicates it's 02:25 on 2025/10/20.

Question 12

The screenshot shows a Snowflake SQL editor window titled "Practical 1.sql". The code in the editor is:

```
66 --Q12. Find the total quantity of products sold.
67 --expected output: Total_Quantity
68
69 SELECT SUM(quantity) AS total_quantity
70 FROM retail_sales.retail_sales;
```

The results pane shows a single row of data:

TOTAL_QUANTITY
2514

At the bottom of the screen, the taskbar shows various icons and the system tray indicates it's 02:28 on 2025/10/20.

Question 13

The screenshot shows a Snowflake workspace interface. The query `Practical 1.sql` is running, and the results are displayed in a table format. The query is:

```
1
2 -- Q13. Find the maximum Total_Amount spent in a single transaction.
3 -- Expected output: Max_Total_Amount
4
5 SELECT MAX(total_amount) AS max_total_amount
6 FROM retail_sales.retail_sales;
7
```

The results table shows one row with the value 2000.

#	MAX_TOTAL_AMOUNT
1	2000

Question 14

The screenshot shows a Snowflake workspace interface. The query `Practical 1.sql` is running, and the results are displayed in a table format. The query is:

```
1
2 -- Q14. Find the minimum Price per Unit in the dataset.
3 -- Expected output: Min_Price_per_Unit
4
5 SELECT MIN(price_per_unit) AS min_price_per_unit
6 FROM retail_sales.retail_sales;
7
```

The results table shows one row with the value 25.

#	MIN_PRICE_PER_UNIT
1	25

Question 15

The screenshot shows a Snowflake SQL editor window titled "Practical 1.sql". The code in the editor is:

```
81
82 -- Q15. Find the number of transactions per Product Category.
83 -- Expected output: Product_Category, Transaction_Count
84
85     SELECT product_category,
86             COUNT(transaction_id) AS transaction_count
87     FROM retail_sales.retail_sales
88     GROUP BY product_category;
```

The results table shows the transaction count for three categories:

PRODUCT_CATEGORY	TRANSACTION_COUNT
Beauty	307
Clothing	351
Electronics	342

Question 16

The screenshot shows a Snowflake SQL editor window titled "Practical 1.sql". The code in the editor is:

```
88
89 -- Q16. Find the total revenue (Total_Amount) per gender.
90 -- Expected output: Gender, Total_Revenue
91
92     SELECT gender,
93             SUM(total_amount) AS total_revenue
94     FROM retail_sales.retail_sales
95     GROUP BY gender;
```

The results table shows the total revenue for two genders:

GENDER	TOTAL_REVENUE
Male	223160
Female	232640

Question 17

The screenshot shows a Snowflake session titled "Practical 1.sql" from 2025-10-20 1:26am. The query is:

```
95 -- Q17. Find the average Price per Unit per product category.
96 -- Expected output: Product Category, Average_Price
97 SELECT product_category,
98      AVG(price_per_unit) AS average_price
99  FROM retail_sales.retail_sales
100 GROUP BY product_category;
101
102
103
```

The results table has two columns: PRODUCT_CATEGORY and AVERAGE_PRICE. The data is:

PRODUCT_CATEGORY	AVERAGE_PRICE
Beauty	184.055375
Clothing	174.287749
Electronics	181.900585

Question 18

The screenshot shows a Snowflake session titled "Practical 1.sql" from 2025-10-20 1:26am. The query is:

```
102 -- Q18. Find the total revenue per product category where total revenue is greater than
103 -- 10,000.
104 -- Expected output: Product Category, Total_Revenue
105 SELECT product_category,
106      SUM(total_amount) AS total_revenue
107  FROM retail_sales.retail_sales
108 GROUP BY product_category
109 HAVING total_revenue > 10.000;
110
111
```

The results table has two columns: PRODUCT_CATEGORY and TOTAL_REVENUE. The data is:

PRODUCT_CATEGORY	TOTAL_REVENUE
Beauty	143515
Clothing	155580
Electronics	156905

Question 19

The screenshot shows a Snowflake SQL editor window titled "Practical 1.sql". The code is as follows:

```
113 -- Q19. Find the average quantity per product category where the average is more than 2.
114 -- Expected output: Product Category, Average_Quantity
115 SELECT product_category,
116     AVG(quantity) AS average_quantity
117 FROM retail_sales.retail_sales
118 GROUP BY product_category
119 HAVING average_quantity > 2;
```

The results table shows the following data:

PRODUCT_CATEGORY	AVERAGE_QUANTITY
Beauty	2.511401
Clothing	2.547009
Electronics	2.482456

Question 20

The screenshot shows a Snowflake SQL editor window titled "Practical 1.sql". The code is as follows:

```
120 -- Q20. Display a column called Spending_Level that shows 'High' if Total_Amount > 1000,
121 -- otherwise 'Low'.
122 -- Expected output: Transaction ID, Total_Amount, Spending_Level
123 SELECT transaction_id,
124     total_amount,
125     CASE
126         WHEN total_amount > 1000 THEN 'High'
127         ELSE 'Low'
128     END AS spending_level
129 FROM retail_sales.retail_sales;
```

The results table shows the following data:

TRANSACTION_ID	TOTAL_AMOUNT	SPENDING_LEVEL
1	150	Low
2	1000	Low
3	30	Low
4	500	Low
5	100	Low
6	30	Low
7	50	Low
8	100	Low
9	600	Low

Question 21

The screenshot shows a Windows desktop environment with a Snowflake browser-based interface open in a web browser window. The interface includes a navigation bar with tabs like 'Practical 1.sql' and 'case statement sql - Google Search'. Below the navigation is a toolbar with icons for file operations and a search bar. The main area contains a code editor with a SQL query and a results table.

SQL Query:

```
130 -- Q21. Display a new column called Age_Group that labels customers as:
131 --   'Youth' if Age < 30
132 --   'Adult' if Age is between 30 and 59
133 --   'Senior' if Age >= 60
134 --
135 -- Expected output: Customer ID, Age, Age_Group
136 SELECT customer_id,
137       age,
138       CASE
139         WHEN age < 30 THEN 'Young'
140         WHEN age BETWEEN 30 AND 59 THEN 'Adult'
141         WHEN age >= 60 THEN 'Senior'
142       END AS age_group
143   FROM retail_sales.retail_sales;
```

Results:

CUSTOMER_ID	AGE	AGE_GROUP
CUST001	34	Adult
CUST002	26	Young
CUST003	50	Adult
CUST004	37	Adult
CUST005	30	Adult
CUST006	45	Adult
CUST007	46	Adult