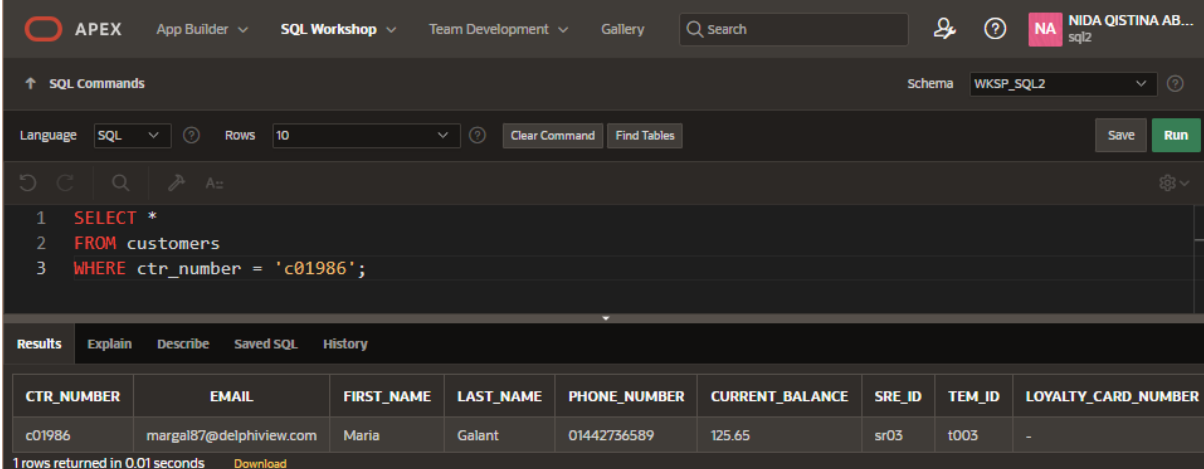


PART 1

1.



The screenshot shows the APEX SQL Workshop interface. The SQL command entered is:

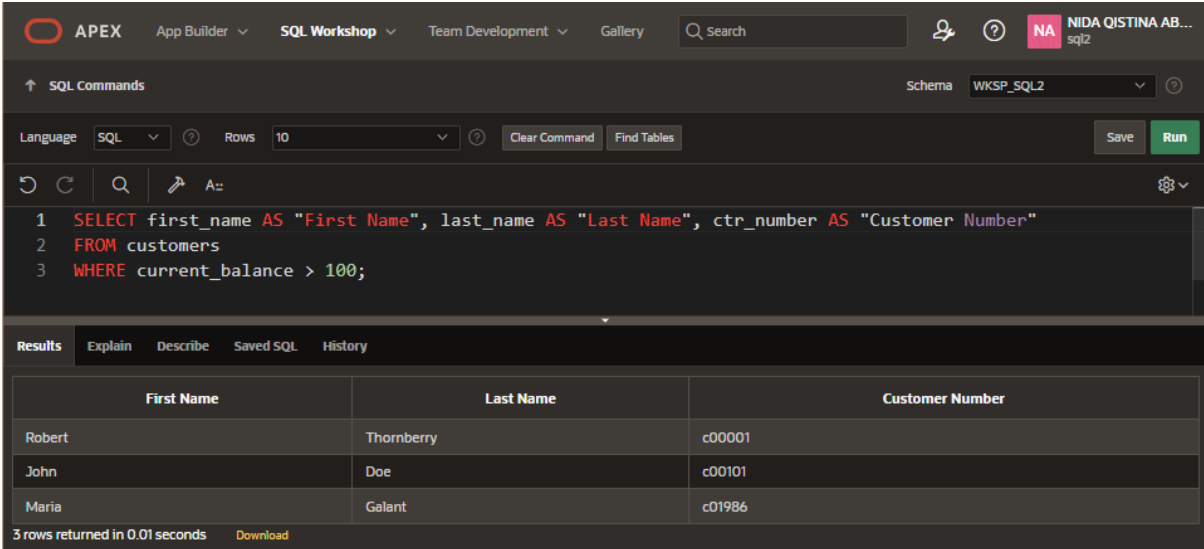
```
1 SELECT *
2 FROM customers
3 WHERE ctr_number = 'c01986';
```

The results are displayed in a table with the following columns: CTR_NUMBER, EMAIL, FIRST_NAME, LAST_NAME, PHONE_NUMBER, CURRENT_BALANCE, SRE_ID, TEM_ID, and LOYALTY_CARD_NUMBER. The data row shows:

CTR_NUMBER	EMAIL	FIRST_NAME	LAST_NAME	PHONE_NUMBER	CURRENT_BALANCE	SRE_ID	TEM_ID	LOYALTY_CARD_NUMBER
c01986	margal87@delphiview.com	Maria	Galant	01442736589	125.65	sr03	t003	-

1 rows returned in 0.01 seconds

2.



The screenshot shows the APEX SQL Workshop interface. The SQL command entered is:

```
1 SELECT first_name AS "First Name", last_name AS "Last Name", ctr_number AS "Customer Number"
2 FROM customers
3 WHERE current_balance > 100;
```

The results are displayed in a table with the following columns: First Name, Last Name, and Customer Number. The data rows are:

First Name	Last Name	Customer Number
Robert	Thornberry	c00001
John	Doe	c00101
Maria	Galant	c01986

3 rows returned in 0.01 seconds

3.

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. A search bar is present. The user is logged in as 'NIDA QISTINA AB...' with a 'sql2' profile. The 'SQL Commands' panel shows a query: `SELECT id AS "Order ID", odr_date AS "Order Date", odr_time AS "Order Time" FROM orders WHERE odr_date < TO_DATE('28-May-2019', 'DD-Mon-YYYY');`. The 'Results' panel shows 5 rows of data.

Order ID	Order Date	Order Time
or0101250	04/17/2017	04/17/2017
or0101350	05/24/2017	05/24/2017
or0101425	05/28/2017	05/28/2017
or0101681	06/02/2017	06/02/2017
or0101750	06/18/2017	06/18/2017

5 rows returned in 0.03 seconds

PART 2

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. A search bar is present. The user is logged in as 'NIDA QISTINA AB...' with a 'sql2' profile. The 'SQL Commands' panel shows a query: `SELECT id AS "Inventory ID", cost AS "Cost", units AS "Number of Units" FROM inventory_list WHERE cost BETWEEN 3.00 AND 15.00;`. The 'Results' panel shows 2 rows of data.

Inventory ID	Cost	Number of Units
ii010230125	7.99	250
ii010230126	5.24	87

2 rows returned in 0.02 seconds

PART 3

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. A search bar is present. The user is logged in as 'NIDA QISTINA AB...' with a 'sql2' profile. The 'SQL Commands' panel shows a query: `SELECT id AS "Inventory ID", cost AS "Cost", units AS "Number of Units" FROM inventory_list WHERE units IN (50, 100, 150, 200);`. The 'Results' panel shows 1 row of data.

Inventory ID	Cost	Number of Units
ii010230124	2.5	100

1 rows returned in 0.01 seconds

PART 4

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. A search bar and user profile 'NIDA QISTINA AB...' are on the right. The 'SQL Commands' panel is active, showing a query in the 'WKSP_SQL2' schema. The query is: `SELECT id AS "Inventory ID", cost AS "Cost", units AS "Number of Units" FROM inventory_list WHERE units NOT IN (50, 100, 150, 200);`. The 'Results' tab shows a table with 4 rows. The status bar indicates '4 rows returned in 0.01 seconds'.

```
1 SELECT
2     id AS "Inventory ID",
3     cost AS "Cost",
4     units AS "Number of Units"
5 FROM inventory_list
6 WHERE units NOT IN (50, 100, 150, 200);
```

Inventory ID	Cost	Number of Units
il010230125	7.99	250
il010230126	5.24	87
il010230127	18.95	65
il010230128	97.46	8

4 rows returned in 0.01 seconds [Download](#)

PART 5

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. A search bar and user profile 'NIDA QISTINA AB...' are on the right. The 'SQL Commands' panel is active, showing a query in the 'WKSP_SQL2' schema. The query is: `SELECT itm_number AS "Item Number", name AS "Item Name" FROM items WHERE name LIKE 'g%';`. The 'Results' tab shows a table with 2 rows. The status bar indicates '2 rows returned in 0.01 seconds'.

```
1 SELECT
2     itm_number AS "Item Number",
3     name AS "Item Name"
4 FROM items
5 WHERE name LIKE 'g%';
```

Item Number	Item Name
im01101044	gloves
im01101047	game top

2 rows returned in 0.01 seconds [Download](#)

PART 6

APEX

App Builder

SQL Workshop

Team Development

Gallery

Search

NA

NIDA QISTINA AB...

sql2

SQL Commands

Schema

WKSP_SQL2

Language

SQL

Rows

10

Clear Command

Find Tables

Save

Run

A=

1

2

3

4

5

SELECT

itm_number AS "Item Number",

name AS "Item Name"

FROM items

WHERE LOWER(name) LIKE '%o%';

Results

Explain

Describe

Saved SQL

History

Item Number	Item Name
im01101044	gloves
im01101046	socks
im01101047	game top

3 rows returned in 0.01 seconds

Download