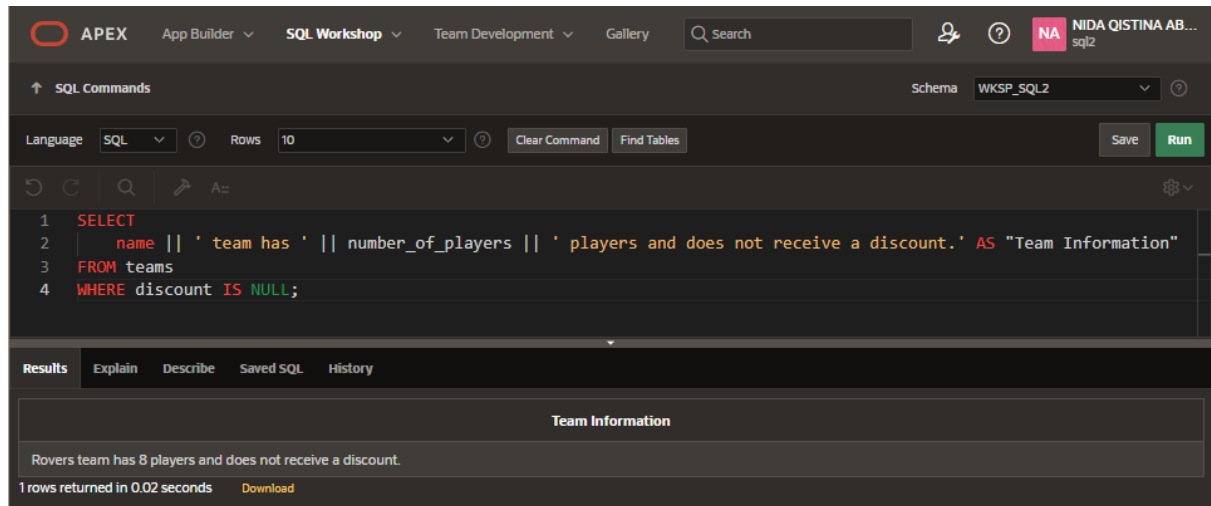


PART 1

1.



The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. The user is logged in as 'NIDA QISTINA AB... sql2'. The 'SQL Commands' panel is active, showing a query in the 'SQL' language with 10 rows. The query is:

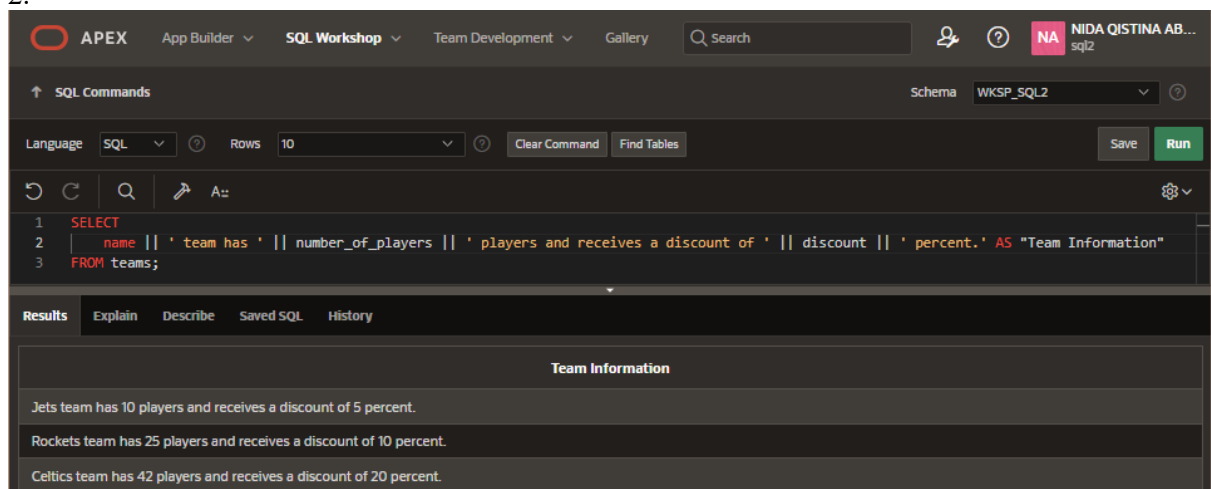
```
1 SELECT
2   name || ' team has ' || number_of_players || ' players and does not receive a discount.' AS "Team Information"
3 FROM teams
4 WHERE discount IS NULL;
```

The 'Results' panel shows the output of the query:

Team Information
Rovers team has 8 players and does not receive a discount.

1 rows returned in 0.02 seconds. A 'Download' link is available.

2.



The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. The user is logged in as 'NIDA QISTINA AB... sql2'. The 'SQL Commands' panel is active, showing a query in the 'SQL' language with 10 rows. The query is:

```
1 SELECT
2   name || ' team has ' || number_of_players || ' players and receives a discount of ' || discount || ' percent.' AS "Team Information"
3 FROM teams;
```

The 'Results' panel shows the output of the query:

Team Information
Jets team has 10 players and receives a discount of 5 percent.
Rockets team has 25 players and receives a discount of 10 percent.
Celtics team has 42 players and receives a discount of 20 percent.

PART 2

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. The user is logged in as 'NIDA QISTINA AB...' with a 'sql2' profile. The 'SQL Commands' tab is active, showing a query in the 'WKSP_SQL2' schema. The query is:

```
1 SELECT
2   ctr_number AS "Customer Number",
3   address_line_1 AS "Street Address",
4   zip_code AS "Postal Code"
5 FROM
6   customers_addresses
7 WHERE
8   city = 'Liverpool' AND address_line_2 = 'Starford';
```

The 'Results' tab shows the output of the query:

Customer Number	Street Address	Postal Code
c00001	17 Gartsquare Road	LP89JHK

1 rows returned in 0.03 seconds. A 'Download' link is available.

PART 3

The screenshot shows the APEX SQL Workshop interface. The top navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. The user is logged in as 'NIDA QISTINA AB...' with a 'sql2' profile. The 'SQL Commands' tab is active, showing a query in the 'WKSP_SQL2' schema. The query is:

```
1 SELECT
2   ctr_number AS "Customer Number",
3   address_line_1 AS "Street Address",
4   zip_code AS "Postal Code"
5 FROM customers_addresses
6 WHERE city IN ('Liverpool', 'LP89JHK');
```

The 'Results' tab shows the output of the query:

Customer Number	Street Address	Postal Code
c00001	17 Gartsquare Road	LP89JHK
c00001	63 Acacia Drive	LP83JHR

2 rows returned in 0.01 seconds. A 'Download' link is available.

PART 4

The screenshot displays the APEX SQL Workshop interface. At the top, the navigation bar includes 'APEX', 'App Builder', 'SQL Workshop', 'Team Development', and 'Gallery'. A search bar is present, and the user's name 'NIDA QISTINA AB...' is shown. Below the navigation bar, the 'SQL Commands' section is active, showing the schema 'WKSP_SQL2'. The SQL editor contains the following query:

```
1 SELECT
2   ctr_number AS "Customer Number",
3   address_line_1 AS "Street Address",
4   zip_code AS "Postal Code"
5 FROM customers_addresses
6 WHERE city <> 'Liverpool';
```

The 'Results' tab is selected, showing a table with 2 rows. The table has three columns: 'Customer Number', 'Street Address', and 'Postal Code'. The data is as follows:

Customer Number	Street Address	Postal Code
c00101	54 Ropehill Crescent	ST45AGV
c01986	36 Watercress Lane	JP23YTH

At the bottom, it indicates '2 rows returned in 0.01 seconds' and provides a 'Download' link.