

SSMS SQL EXERCISE

Q1. View the first 100 rows of the dataset to understand its structure.

ANS:

The screenshot shows the SSMS interface with a query window containing the following code:

```
1  ---View the first 100 rows of the dataset to understand its structure.
2  SELECT TOP (100)*
3  FROM [dbo].[Soccer_dataset_advanced]
```

The results pane displays the first 100 rows of the dataset. The columns include player_name, team, date_of_birth, age, marital_status, number_of_kids, nationality, country_of_birth, position, preferred_foot, height_cm, weight_kg, jersey_number, injury_status, agent, and a timestamp column. A message bar at the bottom indicates "Query executed successfully." and shows "100 rows".

Q2. Count the total number of players in the dataset.

ANS:

The screenshot shows the SSMS interface with a query window containing the following code:

```
4
5  ---Count the total number of players in the dataset
6  SELECT COUNT(*) AS TotalPlayers
7  FROM [dbo].[Soccer_dataset_advanced]
```

The results pane displays a single row with a column labeled "TotalPlayers" containing the value "300". This row is highlighted with a red box. A message bar at the bottom indicates "100 rows".

Q3. List all unique teams in the league.

ANS:

```
1
2   SELECT DISTINCT(Team)
3     FROM [Test].[dbo].[Soccer_dataset_advanced]
4
```

100 % No issues found

Results Messages

	Team
1	AmaZulu FC
2	Bloemfontein Celtic
3	Cape Town City
4	Chippa United
5	Golden Arrows
6	Kaizer Chiefs
7	Mamelodi Sundowns
8	Moroka Swallows
9	Orlando Pirates
10	Polokwane City
11	Richards Bay FC
12	Royal AM
13	Sekhukhune United
14	Stellenbosch FC
15	SuperSport United
16	TS Galaxy

Q4. Count how many players are in each team.

ANS:

```
12 ---Count how many players are in each team
13
14   SELECT
15     Team,
16     COUNT(*) AS NumberOfPlayers
17   FROM [dbo].[Soccer_dataset_advanced]
18   GROUP BY Team;
```

100 % No issues found

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Results Messages

	Team	NumberOfPlayers
1	AmaZulu FC	22
2	Bloemfontein Celtic	17
3	Cape Town City	15
4	Chippa United	21
5	Golden Arrows	23
6	Kaizer Chiefs	20
7	Mamelodi Sundowns	19
8	Moroka Swallows	19
9	Orlando Pirates	9
10	Polokwane City	27
11	Richards Bay FC	13
12	Royal AM	18
13	Sekhukhune United	17
14	Stellenbosch FC	20
15	SuperSport United	20
16	TS Galaxy	20

Query executed successfully. LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... Test | 00:00:00 | 16 rows

Q5. Identify the top 10 players with the most goals.

ANS:

The screenshot shows a SQL query window with the following code:

```
18 --Identify the top 10 players with the most goals.
19
20 SELECT TOP 10
21     player_name,
22     goals
23     FROM [dbo].[Soccer_dataset_advanced]
```

The results pane displays a table with 10 rows, each containing a player's name and the number of goals they have scored. The results are as follows:

	player_name	goals
1	Siyanda Dlamini	9
2	Thabo Ndlovu	98
3	Vusi Molefe	99
4	Thembisa Mahlangu	1
5	Nokuthula Sithole	2
6	Thembisa Sithole	3
7	Siyanda Mahlangu	6
8	Lerato Mashaba	77
9	Nomsa Mahlangu	80
10	Tumelo Khumalo	48

A message bar at the bottom left indicates "Query executed successfully." and the status bar shows "Test | 00:00:00 | 10 rows".

Q6. Find the average salary for players in each team.

ANS:

The screenshot shows a SQL query window with the following code:

```
25 ---Find the average salary for players in each team.
26
27 SELECT
28     Team,
29     AVG(CAST(average_salary_zar AS FLOAT)) AS AverageSalary
30     FROM [dbo].[Soccer_dataset_advanced]
31     GROUP BY Team;
```

The results pane displays a table with 16 rows, each representing a team and its average salary. The results are as follows:

	Team	AverageSalary
1	AmaZulu FC	172467.569545455
2	Bloemfontein Celtic	163683.838823529
3	Cape Town City	208407.432
4	Chippa United	180947.634761905
5	Golden Arrows	199057.643913043
6	Kaizer Chiefs	188954.4615
7	Mamelodi Sundowns	194404.484736842
8	Moroka Swallows	186786.827894737
9	Orlando Pirates	178570.593333333
10	Polokwane City	171738.877777778
11	Richards Bay FC	193006.199230769
12	Royal AM	209078.331111111
13	Sekhukhune United	169945.162941176
14	Stellenbosch FC	182326.7355
15	SuperSport United	195482.9785
16	TS Galaxy	184719.574

A message bar at the bottom left indicates "Query executed successfully." and the status bar shows "Test | 00:00:00 | 16 rows".

Q7. Retrieve the top 10 players with the highest market value.

ANS:

The screenshot shows a SQL query window in SSMS. The code retrieves the top 10 players from the 'Soccer_dataset_advanced' table based on their market value in Zar. The results are displayed in a table with columns 'player_name' and 'market_value_zar'. A red box highlights the SELECT statement, and another red box highlights the results table.

```
32    ---Retrieve the top 10 players with the highest market value.
33
34    SELECT TOP 10
35        player_name,
36        market_value_zar
37    FROM [dbo].[Soccer_dataset_advanced]
38    ORDER BY Market_Value_zar DESC;
```

	player_name	market_value_zar
1	Nokuthula Baloyi	9906925.35
2	Gugu Mokoena	9868061.36
3	Khanyi Mbemba	9845842.09
4	Nomsa Hlongwane	975599.35
5	Kabelo Mahlangu	9606957.95
6	Kagiso Dlamini	9383118.97
7	Lindiwe Phiri	9352111.61
8	Mpho Radebe	9294272.32
9	Lindiwe Molete	9277927.61
10	Thembi Tshabalala	9091048.14

Query executed successfully. LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... Test | 00:00:00 | 10 rows

Q8. Calculate the average passing accuracy for each position.

ANS:

The screenshot shows a SQL query window in SSMS. The code calculates the average passing accuracy for each position in the 'Soccer_dataset_advanced' table. The results are displayed in a table with columns 'Position' and 'AveragePassingAccuracy'. A red box highlights the SELECT statement, and another red box highlights the results table.

```
38
39    ---Calculate the average passing accuracy for each position.
40
41    SELECT
42        Position,
43        AVG(CAST(passing_accuracy AS FLOAT)) AS AveragePassingAccuracy
44    FROM [dbo].[Soccer_dataset_advanced]
45    GROUP BY Position;
```

	Position	AveragePassingAccuracy
1	Defender	82.6642857142857
2	Forward	83.210843373494
3	Goalkeeper	83.9397058823529
4	Midfielder	82.8177215189873

Query executed successfully. LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... Test | 00:00:00 | 4 rows

Q9. Compare shot accuracy with goals to find correlations.

ANS:

The screenshot shows a SQL query in the query editor. The code calculates the correlation coefficient between 'shot_accuracy' and 'Goals'. The result is displayed in a table with one row containing the value 0.0677987783073021. A red box highlights the result table. The status bar at the bottom indicates the query was executed successfully.

```
45  
46  
47 ---Compare shot accuracy with goals to find correlations  
48  
49 SELECT  
50 (COUNT(*) * SUM(CAST(shot_accuracy AS FLOAT) * CAST(Goals AS FLOAT))  
51 - SUM(CAST(shot_accuracy AS FLOAT)) * SUM(CAST(Goals AS FLOAT)))  
52 /  
53 SQRT((COUNT(*) * SUM(CAST(shot_accuracy AS FLOAT) * CAST(shot_accuracy AS FLOAT))  
54 - SUM(CAST(shot_accuracy AS FLOAT)) * SUM(CAST(shot_accuracy AS FLOAT)))  
55 *  
56 (COUNT(*) * SUM(CAST(Goals AS FLOAT) * CAST(Goals AS FLOAT))  
57 - SUM(CAST(Goals AS FLOAT)) * SUM(CAST(Goals AS FLOAT)))  
58 ) AS CorrelationCoefficient;  
59 FROM [dbo].[Soccer_dataset_advanced];
```

CorrelationCoefficient
0.0677987783073021

Query executed successfully.

Q10. Compute total goals and assists for each team.

ANS:

The screenshot shows a SQL query in the query editor. The code groups by 'Team' and calculates 'TotalGoal' and 'TotalAssist' for each team. The results are displayed in a table with 16 rows. A red box highlights the result table. The status bar at the bottom indicates the query was executed successfully.

```
59  
60 ---Compute total goals and assists for each team.  
61  
62 SELECT  
63 Team,  
64 SUM(CAST(goals AS INT)) AS TotalGoal,  
65 SUM(CAST(assists AS INT)) AS TotalAssist  
66 FROM [dbo].[soccer_dataset_advanced]  
67 GROUP BY Team;
```

Team	TotalGoal	TotalAssist
AmaZulu FC	546	568
Bloemfontein Celtic	613	566
Cape Town City	374	284
Chippa United	684	205
Golden Arrows	676	519
Kaizer Chiefs	597	481
Mamelodi Sundowns	570	475
Moroka Swallows	729	452
Orlando Pirates	170	225
Polokwane City	1300	783
Richards Bay FC	453	273
Royal AM	544	480
Sekhukhune United	842	608
Stellenbosch FC	725	514
SuperSport United	580	514
TS Galaxy	541	337

Query executed successfully.

Q11. Count players by their marital status.

ANS:

The screenshot shows a SQL query window with the following code:

```
67
68 ---Count players by their marital status.
69
70     SELECT
71         marital_status,
72             COUNT(*) AS NumberOfPlayers
73     FROM [dbo].[Soccer_dataset_advanced]
74     GROUP BY Marital_Status
75     ORDER BY Marital_Status;
```

The results grid displays the following data:

marital_status	NumberOfPlayers
Divorced	78
Married	65
Single	79
Widowed	78

A red box highlights the query code and the results grid. A message bar at the bottom states "Query executed successfully." and shows "7 rows".

Q12. Count players by nationality.

ANS:

The screenshot shows a SQL query window with the following code:

```
76
77 ---Count players by nationality
78
79     SELECT
80         nationality,
81             COUNT(*) AS NumberOfPlayer
82     FROM [dbo].[soccer_dataset_advanced]
83     GROUP BY Nationality
84     ORDER BY Nationality;
```

The results grid displays the following data:

nationality	NumberOfPlayer
Ghanaian	47
Malawian	42
Mozambican	37
Nigerian	39
South African	46
Zambian	44
Zimbabwean	45

A red box highlights the query code and the results grid. A message bar at the bottom states "Query executed successfully." and shows "7 rows".

Q13. Find the average market value grouped by nationality.

ANS:

The screenshot shows a SQL query window with the following content:

```
85 ---Find the average market value grouped by nationality.
86
87 SELECT
88     nationality,
89     AVG(CAST([market_value_zar] AS FLOAT)) AS AverageMarketValue
90 FROM [dbo].[Soccer_dataset_advanced]
91 GROUP BY Nationality;
```

The results pane displays a table with the following data:

	nationality	AverageMarketValue
1	Ghanaian	12298308.036957
2	Malawian	11727296.0554762
3	Mozambican	14736203.5943243
4	Nigerian	15069261.3964103
5	South African	12037870.2363043
6	Zambian	12777043.0611364
7	Zimbabwean	10367909.5322222

At the bottom of the window, a message bar indicates "Query executed successfully." and shows the session details: LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... | Test | 00:00:00 | 7 rows.

14. Determine how many player contracts end in each year.

ANS:

The screenshot shows a SQL query window with the following content:

```
92 ---Determine how many player contracts end in each year.
93
94
95 SELECT
96     contract_end_year,
97     COUNT(*) AS NumberOfContracts
98 FROM [dbo].[Soccer_dataset_advanced]
99 WHERE contract_end_year IS NOT NULL
100 GROUP BY contract_end_year
101 ORDER BY Contract_end_year ASC;
```

The results pane displays a table with the following data:

	contract_end_year	NumberOfContracts
1	2026	63
2	2027	70
3	2028	52
4	2029	50
5	2030	65

At the bottom of the window, a message bar indicates "Query executed successfully." and shows the session details: LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... | Test | 00:00:00 | 5 rows.

Q15. Identify players whose contracts end next year.

ANS:

```
10
11 ---Determine how many player contracts end in each year.
12 SELECT *
13 FROM [dbo].[Soccer_dataset_advanced]
14 WHERE contract_end_year = YEAR(GETDATE()) + 1;
15
```

100 % No issues found

Results Messages

player_name	team	date_of_birth	age	marital_status	number_of_kids	nationality	country_of_birth	position	preferred_foot	height_cm	weight_kg	jersey_number	injury_status	agent
Siyanda Dlamini	Stellenbosch FC	1995-05-28 00:00:00.0000000	30	Widowed	0	South African	South African	Defender	Right	167	71	35	Recovering	SA Elite
Vusi Molefe	Stellenbosch FC	2006-09-20 00:00:00.0000000	19	Single	0	Nigerian	Nigerian	Forward	Left	167	66	65	Recovering	PlayerF
Nokuthula Sithole	Polokwane City	2003-03-18 00:00:00.0000000	22	Divorced	3	Nigerian	Nigerian	Goalkeeper	Both	193	88	79	Injured	Soccer
Siyanda Mahlangu	Chippa United	1989-12-09 00:00:00.0000000	36	Single	0	Zambian	Zambian	Defender	Both	181	67	27	Healthy	Soccer
Nomsa Mahlangu	Polokwane City	1991-07-16 00:00:00.0000000	34	Divorced	0	Malawian	Malawian	Forward	Left	171	81	83	Recovering	PlayerF
Thembi Mokoena	Stellenbosch FC	1995-07-03 00:00:00.0000000	30	Widowed	0	Zimbabwean	Zimbabwean	Goalkeeper	Right	175	92	42	Healthy	Soccer
Thabo Sithole	Bloemfontein Celtic	2000-12-17 00:00:00.0000000	25	Single	0	Zimbabwean	Zimbabwean	Midfielder	Both	173	61	37	Recovering	ProSpC
Kagiso Phiri	Bloemfontein Celtic	1990-06-30 00:00:00.0000000	35	Divorced	0	Zambian	Zambian	Midfielder	Both	173	93	61	Recovering	Soccer
Thembi Tshabalala	Cape Town City	2003-01-22 00:00:00.0000000	22	Married	4	Ghanaian	Ghanaian	Defender	Both	195	84	48	Healthy	ProSpC
Mandla Baloyi	Kaizer Chiefs	2001-02-11 00:00:00.0000000	24	Married	1	Nigerian	Nigerian	Midfielder	Both	181	62	43	Recovering	PlayerF
Tumelo Mokoena	SuperSport United	2004-11-22 00:00:00.0000000	21	Divorced	1	South African	South African	Forward	Both	167	68	66	Recovering	SA Elite
Thembi Mashaba	Orlando Pirates	2007-08-22 00:00:00.0000000	18	Divorced	0	Zimbabwean	Zimbabwean	Goalkeeper	Both	182	81	68	Injured	Soccer
Lerato Mabena	Cape Town City	2004-12-26 00:00:00.0000000	21	Married	1	Mozambican	Mozambican	Forward	Both	169	65	17	Healthy	Soccer
Lindwe Radebe	Golden Arrows	1994-03-17 00:00:00.0000000	31	Widowed	0	Zimbabwean	Zimbabwean	Forward	Both	176	82	72	Recovering	PlayerF
Sipho Ndlovu	Stellenbosch FC	1993-07-23 00:00:00.0000000	32	Widowed	0	Ghanaian	Ghanaian	Goalkeeper	Right	173	82	64	Recovering	ProSpC
Lebogang Phiri	SuperSport United	1998-09-06 00:00:00.0000000	27	Single	1	South African	South African	Midfielder	Left	189	85	16	Injured	PlayerF
Sibusiso Radebe	Polokwane City	1990-10-26 00:00:00.0000000	35	Single	0	Zimbabwean	Zimbabwean	Midfielder	Both	180	62	6	Injured	ProSpC
Sipho Khumalo	TS Galaxy	1990-02-10 00:00:00.0000000	35	Single	0	Malawian	Malawian	Goalkeeper	Right	190	80	32	Healthy	None
Thabo Sithole	TS Galaxy	2003-12-24 00:00:00.0000000	22	Divorced	3	Mozambican	Mozambican	Midfielder	Right	172	73	41	Healthy	SA Elite
Zanele Phiri	TS Galaxy	1993-09-12 00:00:00.0000000	32	Divorced	2	Zimbabwean	Zimbabwean	Forward	Left	177	91	89	Healthy	None
Ayanda Mabaso	Bloemfontein Celtic	2005-03-02 00:00:00.0000000	20	Divorced	3	South African	South African	Defender	Both	169	90	2	Injured	None
Karabo Mokoena	Royal AM	2003-04-22 00:00:00.0000000	22	Single	0	Malawian	Malawian	Goalkeeper	Left	177	94	45	Injured	SA Elite
Lindwe Mabaso	TS Galaxy	1998-11-16 00:00:00.0000000	27	Married	3	Malawian	Malawian	Goalkeeper	Right	177	77	69	Injured	PlayerF
Gugu Tshabalala	TS Galaxy	1993-04-05 00:00:00.0000000	32	Divorced	1	Ghanaian	Ghanaian	Forward	Both	183	94	47	Recovering	None
Mandla Mahlangu	Cape Town City	1999-10-10 00:00:00.0000000	26	Widowed	1	Malawian	Malawian	Goalkeeper	Right	166	71	50	Recovering	None
Gugu Mashaba	Kaizer Chiefs	1997-02-06 00:00:00.0000000	28	Married	3	Ghanaian	Ghanaian	Forward	Both	182	60	99	Recovering	None
Thembi Dlamini	Golden Arrows	2003-08-04 00:00:00.0000000	22	Divorced	2	Zimbabwean	Zimbabwean	Forward	Right	166	86	33	Recovering	None

✓ Query executed successfully. LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... Test | 00:00:00 | 63 rows

Q16. Summarize the number of players by injury status.

ANS:

```
16
17 ---Summarize the number of players by injury status.
18
19
20
21
22
23
```

100 % No issues found

Results Messages

injury_status	PlayerNumber
Healthy	99
Injured	97
Recovering	104

Q17. Calculate goals per match ratio for each player.

ANS:

The screenshot shows a SQL query window with the following code:

```
24 ---Calculate goals per match ratio for each player.
25
26     SELECT
27         player_name,
28         goals,
29         matches_played,
30             CAST(goals AS FLOAT) / NULLIF(CAST(matches_played AS FLOAT), 0) AS GoalsPerMatch
31     FROM [dbo].[Soccer_dataset_advanced];
```

The results grid displays the following data:

	player_name	goals	matches_played	GoalsPerMatch
1	Siyanda Dlamini	9	53	0.169811320754717
2	Thabo Ndlovu	98	272	0.360294117647059
3	Vusi Molefe	99	398	0.248743718592965
4	Thembi Mahlangu	1	135	0.00740740740740741
5	Nokuthula Sithole	2	116	0.0172413793103448
6	Thembi Sithole	3	279	0.01075268817204
7	Siyanda Mahlangu	6	18	0.333333333333333
8	Lerato Mashaba	77	241	0.319502074688797
9	Nomsea Mahlangu	80	322	0.248447204968944
10	Tumelo Khamalo	48	252	0.190476190476191
11	Gugu Molefe	7	379	0.0184696569920844
12	Thembi Mokoena	1	296	0.00337378373783738
13	Thabo Sithole	14	229	0.0611353711790393
14	Gugu Mabena	4	155	0.0258064516129032
15	Kagiso Phiri	41	175	0.234285714285714
16	Thembi Tshabalala	7	324	0.0216049382716049
17	Sibusiso Molefe	48	349	0.137535816618911
18	Lerato Tshabalala	10	168	0.0595238095238095
19	Kagiso Tshabalala	36	375	0.09
20	Gugu Hongwane	98	307	0.319218241042345
21	Ayanda Sithole	107	60	1.783333333333333
22	Mandla Baloyi	89	131	0.679389312977099
23	Nokuthula Baloyi	7	164	0.0426829268292683
24	Zanele Molefe	116	232	0.5
25	Karabo Mthembu	5	178	0.0280898876404494
26	Thembi Zulu	72	3	24
27	Khanyi Baloyi	2	208	0.00961538461538462
28	Karabo Phiri	72	356	0.202247191011236
29	Ayanda Molefe	26	221	0.11764705823529

At the bottom, it says "Query executed successfully." and shows the execution details: LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... | Test | 00:00:00 | 300 rows.

Q18. Count how many players are managed by each agent.

ANS:

The screenshot shows a SQL query window with the following code:

```
32 ---Count how many players are managed by each agent.
33
34     SELECT
35         agent,
36             COUNT(*) AS PlayerNumber
37     FROM [dbo].[Soccer_dataset_advanced]
38     GROUP BY agent
39     ORDER BY PlayerNumber DESC;
```

The results grid displays the following data:

	agent	PlayerNumber
1	PlayerFirst	63
2	ProSport	62
3	None	62
4	SoccerLink Africa	62
5	SA Elite Agents	51

Q19. Calculate the average height and weight by player position.

ANS:

The screenshot shows a SQL query in the 'Results' tab of SSMS. The query calculates the average height and weight for each player position. The results are displayed in a table with four columns: position, AverageHeight, and AverageWeight. The positions listed are Defender, Forward, Goalkeeper, and Midfielder. The average height for Defenders is 182.414285714286, for Forwards is 179.21686746988, for Goalkeepers is 179.294117647059, and for Midfielders is 179.405063291139. The average weight is not explicitly shown in the table but is present in the original query.

```
40 ---Calculate the average height and weight by player position.
41
42     SELECT
43         position,
44             AVG(CAST(height_cm AS FLOAT)) AS AverageHeight,
45             AVG(CAST(weight_kg AS FLOAT)) AS AverageWeight
46     FROM [dbo].[Soccer_dataset_advanced]
47     GROUP BY position
48     ORDER BY position;
```

	position	AverageHeight	AverageWeight
1	Defender	182.414285714286	78,1285714285714
2	Forward	179.21686746988	78,7590361445783
3	Goalkeeper	179.294117647059	78,9852941176471
4	Midfielder	179.405063291139	76,0379746835443

Q20. Identify players with the highest combined goals and assists.

ANS:

The screenshot shows a SQL query in the 'Results' tab of SSMS. The query identifies players with the highest combined goals and assists. The results are displayed in a table with four columns: player_name, Goals, Assists, and TotalContribution. The top player is Sivanda Mabena with a total contribution of 193. The table lists 300 rows of data.

```
49 ---Identify players with the highest combined goals and assists
50
51     SELECT
52         player_name,
53             CAST(goals AS INT) AS Goals,
54             CAST(assists AS INT) AS Assists,
55             (CAST(goals AS INT) + CAST(assists AS INT)) AS TotalContribution
56     FROM [dbo].[Soccer_dataset_advanced]
57     ORDER BY TotalContribution DESC;
```

	player_name	Goals	Assists	TotalContribution
1	Sivanda Mabena	118	75	193
2	Zanele Molefe	116	76	192
3	Vusi Radebe	112	76	188
4	Ayanda Sithole	107	72	179
5	Ayanda Sithole	110	68	178
6	Vusi Molefe	99	77	176
7	Thembu Phiri	102	71	173
8	Gugu Mahlangu	106	65	171
9	Nokuthula Mabena	114	53	167
10	Khanyi Baloyi	112	51	163
11	Zanele Phiri	117	44	161
12	Kagiso Dlamini	111	48	159
13	Thabo Phiri	105	51	156
14	Karabo Tahabalala	106	49	155
15	Nomsa Khumalo	82	73	155
16	Lindwe Radebe	113	41	154
17	Nokuthula Dlamini	109	44	153
18	Mandla Baloyi	89	63	152
19	Bontumelo Nkosi	96	54	150
20	Karabo Phiri	114	29	143
21	Zanele Mabaso	106	36	142
22	Kagiso Phiri	117	25	142
23	Thembu Dlamini	77	64	141
24	Vusi Radebe	102	38	140
25	Ayanda Mokoena	105	35	140
26	Sipho Baloyi	91	48	139
27	Thembu Zulu	72	67	139
28	Vusi Khumalo	59	78	137

Query executed successfully.

LAPTOP-F29MIH9O (16.0 RTM) | LAPTOP-F29MIH9O\adeni ... | Test | 00:00:00 | 300 rows