

Sindiswa Jachin Shongwe

Practical Exercise: BrightLight Data Analytics SSMS (Microsoft SQL Server)

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

The screenshot shows the SSMS interface with two tabs: 'SQLQuery3.s...shong (63)*' and 'SQLQuery2.sq...A\shong (76)'. The code in the query window is:

```
iSQLQuery3.s...shong (63)*  X  SQLQuery2.sq...A\shong (76)
1   SELECT * FROM [dbo].[ketro_sa_soccer_dataset_advanced]
2
3   -- 1. View the first 100 rows of the dataset to understand its structure.
4   SELECT TOP 100 * FROM [dbo].[ketro_sa_soccer_dataset_advanced];
```

The results pane displays 10 rows of player data:

	player_name	team	date_of_birth	age	marital_status	number_of_kids	nationality	country_of_birth	position	preferred_foot
1	Siyanda Dlamini	Stellenbosch FC	1995-05-28 00:00:00.0000000	30	Widowed	0	South African	South African	Defender	Right
2	Thabo Ndlovu	Cape Town City	2004-06-01 00:00:00.0000000	21	Single	1	Zimbabwean	Zimbabwean	Forward	Right
3	Vusi Molefe	Stellenbosch FC	2006-09-20 00:00:00.0000000	19	Single	0	Nigerian	Nigerian	Forward	Left
4	Thembi Mahlangu	Bloemfontein Celtic	2004-02-08 00:00:00.0000000	21	Divorced	0	Zambian	Zambian	Goalkeeper	Left
5	Nokuthula Sithole	Polokwane City	2003-03-18 00:00:00.0000000	22	Divorced	3	Nigerian	Nigerian	Goalkeeper	Both
6	Thembi Sithole	Kaizer Chiefs	1989-02-14 00:00:00.0000000	36	Married	2	Nigerian	Nigerian	Goalkeeper	Left
7	Siyanda Mahlangu	Chippa United	1989-12-09 00:00:00.0000000	36	Single	0	Zambian	Zambian	Defender	Both
8	Lerato Mashaba	Polokwane City	1998-01-31 00:00:00.0000000	27	Widowed	0	Ghanaian	Ghanaian	Forward	Right
9	Nomsa Mahlangu	Polokwane City	1991-07-16 00:00:00.0000000	34	Divorced	0	Malawian	Malawian	Forward	Left
10	Tumelo Khumalo	Kaizer Chiefs	1996-08-28 00:00:00.0000000	29	Married	4	Malawian	Malawian	Forward	Both

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

The screenshot shows the SSMS interface with two tabs: 'SQLQuery3.s...shong (63)*' and 'SQLQuery2.sq...A\shong (76)'. The code in the query window is:

```
iSQLQuery3.s...shong (63)*  X  SQLQuery2.sq...A\shong (76)
1
2   -- 1. View the first 100 rows of the dataset to understand its structure.
3   SELECT TOP 100 * FROM [dbo].[ketro_sa_soccer_dataset_advanced];
4
5   -- 2. Count the total number of players in the dataset.
6   SELECT COUNT(*) AS Number_Of_Players
7   FROM [dbo].[ketro_sa_soccer_dataset_advanced];
```

The results pane shows the count of players:

Number_Of_Players
1 300

-- Q3. List all unique teams in the league.

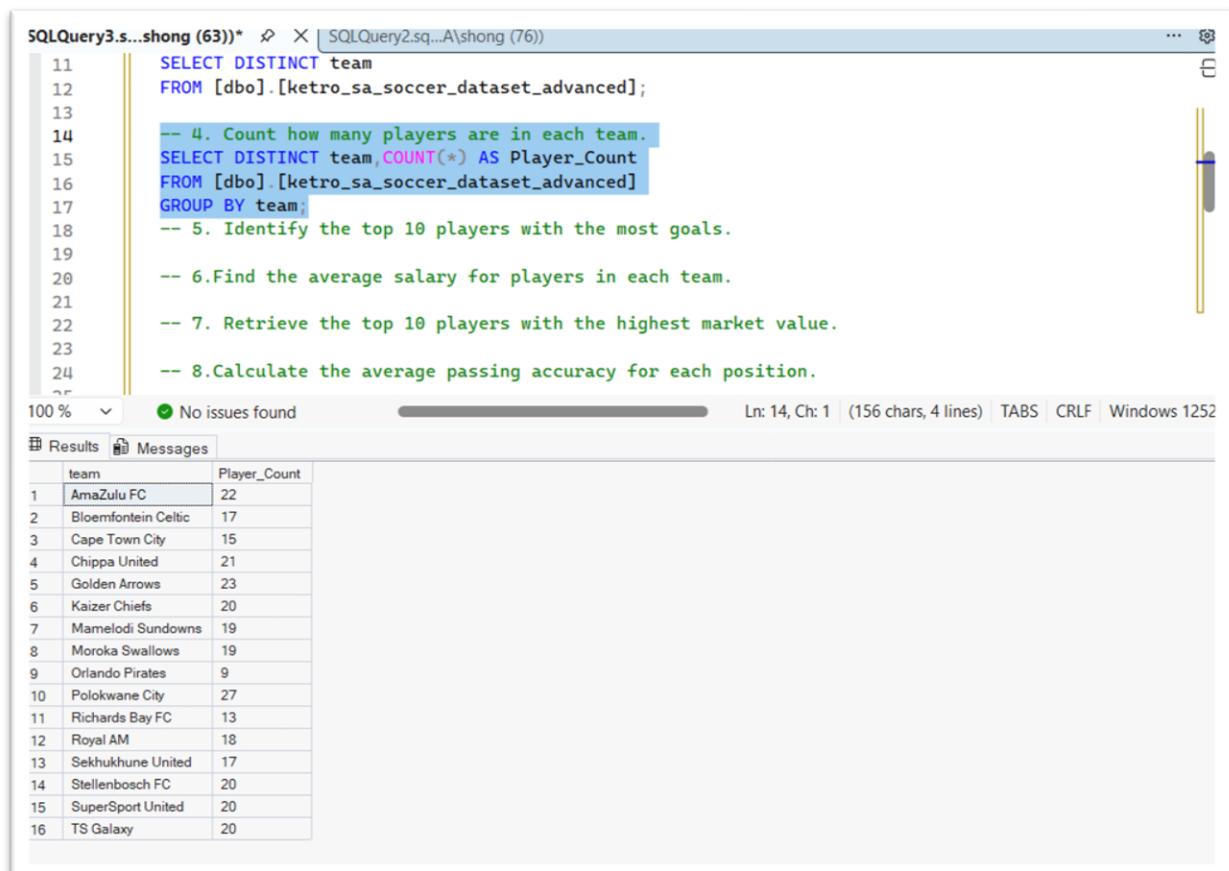
The screenshot shows a SQL Server Management Studio (SSMS) interface. The top pane displays a script window with the following T-SQL code:

```
-- 1. View the first 100 rows of the dataset to understand its structure.  
SELECT TOP 100 * FROM [dbo].[ketro_sa_soccer_dataset_advanced];  
  
-- 2. Count the total number of players in the dataset.  
SELECT COUNT(*) AS Number_of_Players  
FROM [dbo].[ketro_sa_soccer_dataset_advanced];  
  
-- 3. List all unique teams in the league.  
SELECT DISTINCT team  
Click to collapse the range [sa_soccer_dataset_advanced];  
  
-- 4. Count how many players are in each team.  
  
-- 5. Identify the top 10 players with the most goals.
```

The bottom pane shows the results of the third query, which lists 15 unique teams:

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

- Q4. Count how many players are in each team.



The screenshot shows a SQL Server Management Studio window with two tabs: 'SQLQuery3.s...shong (63)*' and 'SQLQuery2.sq...A\shong (76)'. The code in the first tab is as follows:

```
11  SELECT DISTINCT team
12  FROM [dbo].[ketro_sa_soccer_dataset_advanced];
13
14  -- 4. Count how many players are in each team.
15  SELECT DISTINCT team,COUNT(*) AS Player_Count
16  FROM [dbo].[ketro_sa_soccer_dataset_advanced]
17  GROUP BY team;
18  -- 5. Identify the top 10 players with the most goals.
19
20  -- 6.Find the average salary for players in each team.
21
22  -- 7. Retrieve the top 10 players with the highest market value.
23
24  -- 8.Calculate the average passing accuracy for each position.
```

The results grid shows the following data:

	team	Player_Count
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

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

```
SQLQuery2...strong (95)  x  ^ SQLQuery2...strong (70)
17      GROUP BY team;
18
19      -- 5. Identify the top 10 players with the most goals.
20      SELECT TOP 10 player_name,goals
21      FROM [dbo].[ketro_sa_soccer_dataset_advanced]
22      Order By goals DESC;
23      -- 6.Find the average salary for players in each team.
24
25      -- 7. Retrieve the top 10 players with the highest market value.
26
27      -- 8.Calculate the average passing accuracy for each position.
28
29      -- 9. Compare shot accuracy with goals to find correlations.
30
31      -- 10 Compute total goals and assists for each team
```

No issues found

Ln: 20, Ch: 1 | (100 chars, 3 lines) | TABS | CRLF | Windows 1252

Results Messages

player_name	goals
Vusi Morefe	99
Thabo Ndlovu	98
Gugu Hlongwane	98
Thabo Sithole	98
Mandla Mabena	98
Mpho Mahlangu	97
Boitumelo Nkosi	96
Mpho Radebe	92
Khanyi Nkosi	92
Sipho Phiri	91

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

```
SQLQuery2...strong (95)  x  ^ SQLQuery2...strong (70)
15      GROUP BY team;
16
17
18      -- 5. Identify the top 10 players with the most goals.
19      SELECT TOP 10 player_name,goals
20      FROM [dbo].[ketro_sa_soccer_dataset_advanced]
21      Order By goals DESC;
22
23
24      -- 6.Find the average salary for players in each team.
25      SELECT team, AVG(CAST(average_salary_zar AS DECIMAL (10,2))) AS average_salary
26      FROM [dbo].[ketro_sa_soccer_dataset_advanced]
27      GROUP BY team;
28
29
30
31      -- 7. Retrieve the top 10 players with the highest market value.
32
33      -- 8.Calculate the average passing accuracy for each position.
```

No issues found

Ln: 25, Ch: 46 | TABS | CRLF | Windows 1252

Results Messages

team	average_salary
AmaZulu FC	172467.569545
Bloemfontein Celtic	163683.838823
Cape Town City	208407.432000
Chippa United	180947.634761
Golden Arrows	199057.643913
Kaizer Chiefs	188954.461500
Mamelodi Sundowns	194404.484736
Moroka Swallows	186786.827894
Orlando Pirates	178570.593333
Polokwane City	171738.877777
Richards Bay FC	193006.199230
Royal AM	209078.331111
Sekhukhune United	169945.162941
Stellenbosch FC	182326.735500
SuperSport United	195432.978500
TS Galaxy	184719.574000

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

```
23    -- 6.Find the average salary for players in each team.
24    SELECT team, AVG(CAST(average_salary_zar AS DECIMAL (10,2))) AS average_salary
25    FROM [dbo].[ketro_sa_soccer_dataset_advanced]
26    GROUP BY team;
27
28    -- 7. Retrieve the top 10 players with the highest market value.
29    SELECT TOP 10 market_value_zar,player_name
30    FROM [dbo].[ketro_sa_soccer_dataset_advanced]
31    ORDER BY market_value_zar DESC;
32    -- 8.Calculate the average passing accuracy for each position.
33
34    -- 9. Compare shot accuracy with goals to find correlations.
35
36    -- 10. Compute total goals and assists for each team.
37
38    -- 11. Count players by their marital status.
39
40    -- 12. Count players by nationality.
```

100% ✓ No issues found Ln: 29, Ch: 1 (122 chars, 3 lines) TABS CRLF Windows 1252

Results Messages

	market_value_zar	player_name
1	9906925.35	Nokuthula Baloyi
2	9868061.36	Gugu Mokoena
3	9845842.09	Khanyi Mthembu
4	975559.35	Nomsa Hlongwane
5	9606957.95	Kabelo Mahlangu
6	9383118.97	Kagiso Dlamini
7	9352111.61	Lindiwe Phiri
8	9294272.32	Mpho Radebe
9	9277927.61	Lindiwe Molefe
10	9091048.14	Thembi Tshabalala

--Q8. Calculate the average passing accuracy for each position.

```
31    ORDER BY market_value_zar DESC;
32
33    -- 8.Calculate the average passing accuracy for each position.
34    SELECT position,AVG(CAST(passing_accuracy AS DECIMAL (10,2))) AS average_passing_accuracy
35    FROM [dbo].[ketro_sa_soccer_dataset_advanced]
36    GROUP BY position;
37    -- 9. Compare shot accuracy with goals to find correlations.
38
39    -- 10. Compute total goals and assists for each team.
40
41    -- 11. Count players by their marital status.
42
43    -- 12. Count players by nationality.
44
45    -- 13. Find average market value grouped by nationality.
46
47    -- 14. Determine how many player contracts end in each year.
```

100% ✓ No issues found Ln: 34, Ch: 1 (157 chars, 3 lines) TABS CRLF Windows 1252

Results Messages

	position	average_passing_accuracy
1	Defender	82.664285
2	Forward	83.210843
3	Goalkeeper	83.939705
4	Midfielder	82.817721

-- Q9. Compare shot accuracy with goals to find correlations.

```
39   SELECT
40     player_name,
41     team,
42     shot_accuracy,
43     goals,
44     CASE
45       WHEN TRY_CAST(shot_accuracy AS DECIMAL(5,2)) >= 80 THEN 'Excellent (80-100%)'
46       WHEN TRY_CAST(shot_accuracy AS DECIMAL(5,2)) >= 60 THEN 'Good (60-79%)'
47       WHEN TRY_CAST(shot_accuracy AS DECIMAL(5,2)) >= 40 THEN 'Average (40-59%)'
48       WHEN TRY_CAST(shot_accuracy AS DECIMAL(5,2)) >= 20 THEN 'Poor (20-39%)'
49       ELSE 'Very Poor (0-19%)'
50     END AS accuracy_category
51   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
52   WHERE shot_accuracy IS NOT NULL
53     AND TRY_CAST(shot_accuracy AS DECIMAL(5,2)) IS NOT NULL
54   ORDER BY TRY_CAST(shot_accuracy AS DECIMAL(5,2)) DESC, goals DESC;
-- 10. Compute total goals and assists for each team.
```

100 % 24 ▲ 0 ↑ ↓ Ln: 39, Ch: 1 (684 chars, 16 lines) SPC CRLF Windows 125

	player_name	team	shot_accuracy	goals	accuracy_category
1	Mandla Baloyi	Cape Town City	84.9	4	Excellent (80-100%)
2	Lindiwe Molefe	Chippa United	84.9	114	Excellent (80-100%)
3	Nomsa Molefe	SuperSport United	84.9	1	Excellent (80-100%)
4	Thembi Mashaba	Orlando Pirates	84.8	4	Excellent (80-100%)
5	Thabo Phiri	Moroka Swallows	84.7	105	Excellent (80-100%)
6	Sipho Baloyi	Polokwane City	84.6	91	Excellent (80-100%)
7	Sibusiso Radebe	Polokwane City	84.5	36	Excellent (80-100%)
8	Mpho Hlongwane	SuperSport United	84.4	6	Excellent (80-100%)
9	Sipho Mabaso	SuperSport United	84.1	4	Excellent (80-100%)
10	Zanele Zulu	Polokwane City	84.0	82	Excellent (80-100%)
11	Nomsa Mthembu	Moroka Swallows	84.0	5	Excellent (80-100%)
12	Siyanda Dlamini	Stellenbosch FC	83.7	9	Excellent (80-100%)
13	Karabo Hlongwane	TS Galaxy	83.7	3	Excellent (80-100%)
14	Lerato Sithole	Mamelodi Sundowns	83.5	91	Excellent (80-100%)
15	Gugu Molefe	TS Galaxy	83.2	7	Excellent (80-100%)
16	Karabo Tshabalala	Stellenbosch FC	83.1	106	Excellent (80-100%)

-- Q10. Compute total goals and assists for each team.

```
52      WHERE shot_accuracy IS NOT NULL  
53          AND TRY_CAST(shot_accuracy AS DECIMAL(5,2)) IS NOT NULL  
54      ORDER BY TRY_CAST(shot_accuracy AS DECIMAL(5,2)) DESC, goals DESC;  
55  
56      -- 10. Compute total goals and assists for each team.  
57      SELECT  
58          team,  
59              SUM(CAST(goals AS INT)) AS total_goals,  
60              SUM(CAST(assists AS INT)) AS total_assists  
61      FROM [dbo].[ketro_sa_soccer_dataset_advanced]  
62      GROUP BY team  
63      ORDER BY total_goals DESC, total_assists DESC;  
64  
65      -- 11. Count players by their marital status.  
66  
67      -- 12. Count players by nationality.  
68  
69      -- 13. Find average market value grouped by nationality.  
100 % v 6 0 | ↑ ↓ Ln: 64, Ch: 1 | SPC | CRLF | Windows 125
```

Results

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

-- Q11. Count players by their marital status.

```
65  
66      -- 11. Count players by their marital status.  
67      SELECT marital_status, COUNT(*) AS player_count  
68      FROM [dbo].[ketro_sa_soccer_dataset_advanced]  
69      GROUP BY marital_status;  
70      -- 12. Count players by nationality.  
71  
72      -- 13. Find average market value grouped by nationality.  
73  
74      -- 14. Determine how many player contracts end in each year.  
75  
76      -- 15. Identify players whose contracts end next year.  
77  
78      -- 16. Summarize the number of players by injury status.  
79  
80      -- 17. Calculate goals per match ratio for each player.  
81      -- 18. Count how many players are managed by each agent.  
82  
00 % v No issues found Ln: 67, Ch: 1 | (120 chars, 3 lines) | SPC | CRLF | Windows 125
```

Results

marital_status	player_count
Divorced	78
Married	65
Single	79
Widowed	78

-- 12. Count players by nationality.

```
71    -- 12. Count players by nationality.
72    SELECT nationality, COUNT(*) AS player_count
73    FROM [dbo].[ketro_sa_soccer_dataset_advanced]
74    GROUP BY nationality;
-- 13. Find average market value grouped by nationality.

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

-- 15. Identify players whose contracts end next year.

-- 16. Summarize the number of players by injury status.

-- 17. Calculate goals per match ratio for each player.

-- 18. Count how many players are managed by each agent.

-- 19. Calculate average height and weight by player position.

-- 20. Identify players with the highest combined goals and assists.

100 % ✓ No issues found Ln: 71, Ch: 1 | (114 chars, 3 lines) | SPC | CRLF | Windows 1252
```

Results

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

--- Q13. Find average market value grouped by nationality.

```
74
75
76    -- 13. Find average market value grouped by nationality.
77    SELECT nationality, AVG(CAST(market_value_zar AS DECIMAL(10,2))) AS average_market_value
78    FROM [dbo].[ketro_sa_soccer_dataset_advanced]
79    GROUP BY nationality;
-- 14. Determine how many player contracts end in each year.

-- 15. Identify players whose contracts end next year.

-- 16. Summarize the number of players by injury status.

-- 17. Calculate goals per match ratio for each player.

-- 18. Count how many players are managed by each agent.

-- 19. Calculate average height and weight by player position.

-- 20. Identify players with the highest combined goals and assists.

100 % ✓ No issues found Ln: 76, Ch: 1 | (158 chars, 3 lines) | SPC | CRLF | Windows 1252
```

Results

nationality	average_market_value
Ghanaian	12298308.036595
Malawian	11727296.055476
Mozambican	14736203.594324
Nigerian	15069261.396410
South African	12037870.236304
Zambian	12777043.061136
Zimbabwean	10367909.532222

-- Q14. Determine how many player contracts end in each year.

```
81 -- 14. Determine how many player contracts end in each year.
82 SELECT contract_end_year,
83       COUNT(*) AS number_of_players
84   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
85  WHERE contract_end_year IS NOT NULL
86 GROUP BY contract_end_year;
87
88 -- 15. Identify players whose contracts end next year.
89
90 -- 16. Summarize the number of players by injury status.
91
92 -- 17. Calculate goals per match ratio for each player.
93 -- 18. Count how many players are managed by each agent.
94
95 -- 19. Calculate average height and weight by player position.
96
97 -- 20. Identify players with the highest combined goals and assists.
```

100 % No issues found Ln: 82, Ch: 1 | (173 chars, 5 lines) | SPC | CRLF | Windows 125²

Results Messages

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

-- 15. Identify players whose contracts end next year.

```
87
88 -- 15. Identify players whose contracts end next year.
89 <--> SELECT player_name, contract_end_year
90   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
91  WHERE contract_end_year = 2026;
92 -- 16. Summarize the number of players by injury status.
93
94 -- 17. Calculate goals per match ratio for each player.
95 -- 18. Count how many players are managed by each agent.
96
97 -- 19. Calculate average height and weight by player position.
98
99 -- 20. Identify players with the highest combined goals and assists.
```

100 % No issues found Ln: 89, Ch: 1 | (115 chars, 3 lines) | SPC | CRLF | Windows 125²

Results Messages

	player_name	contract_end_year
1	Siyanda Dlamini	2026
2	Vusi Molefe	2026
3	Nokuthula Sithole	2026
4	Siyanda Mahlangu	2026
5	Nomsa Mahlangu	2026
6	Thembi Mokoena	2026
7	Thabo Sithole	2026
8	Kagiso Phiri	2026
9	Thembi Tshabalala	2026
10	Mandla Baloyi	2026
11	Tumelo Mokoena	2026
12	Thembi Mashaba	2026
13	Lerato Mabena	2026
14	Lindiwe Radebe	2026
15	Sipho Ndlovu	2026
16	Lebogang Phiri	2026
17	Sihlewe Radebe	2026

Query executed successfully. SINDISWA (16.0 PTM) SINDISWA\Alphonzo (50) Session Time: 00:00:00 Page 1, Col 1 | 63 rows

--- Q16. Summarize the number of players by injury status.

```
93  -- 16. Summarize the number of players by injury status.
94  SELECT injury_status,COUNT(*) AS player_count
95  FROM [dbo].[ketro_sa_soccer_dataset_advanced]
96  GROUP BY injury_status;
97
98  -- 17. Calculate goals per match ratio for each player.
99  -- 18. Count how many players are managed by each agent.
100
101 -- 19. Calculate average height and weight by player position.
102
103 -- 20. Identify players with the highest combined goals and assists.
```

100 % No issues found

Ln: 94, Ch: 1 | (117 chars, 3 lines) | SPC | CRLF | Windows 1252

Results Messages

	injury_status	player_count
1	Healthy	99
2	Injured	97
3	Recovering	104

--- Q17. Calculate goals per match ratio for each player.

```
97  -- 17. Calculate goals per match ratio for each player.
98  SELECT
99    player_name,
100   goals,
101   matches_played,
102   CASE
103     WHEN matches_played > 0
104       THEN ROUND(CAST(goals AS FLOAT) / CAST(matches_played AS FLOAT), 3)
105     ELSE 0
106   END AS goals_per_match_ratio
107   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
108   WHERE matches_played > 0
109   ORDER BY goals_per_match_ratio DESC;
110
111  -- 18. Count how many players are managed by each agent.
112
113  -- 19. Calculate average height and weight by player position.
```

100 % 1 0 |

Ln: 111, Ch: 1 | SPC | CRLF | Windows 1252

Results Messages

	player_name	goals	matches_played	goals_per_match_ratio
1	Thembi Zulu	72	3	24
2	Thabo Mthembu	88	5	17.6
3	Gugu Tshabalala	57	9	6.333
4	Lindiwe Mabaso	67	13	5.154
5	Mpho Zulu	5	1	5
6	Sipho Tshabalala	110	26	4.231
7	Bonitumelo Nkosi	0.0	25	0.000

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

```
113      -- 18. Count how many players are managed by each agent.  
114      SELECT agent,COUNT(*) AS player_count  
115      FROM [dbo].[ketro_sa_soccer_dataset_advanced]  
116      GROUP BY agent;  
117      |  
118      -- 19. Calculate average height and weight by player position.  
119      -- 20. Identify players with the highest combined goals and assists.
```

100 % ▾ 0 No issues found

Ln: 117, Ch: 1 SPC CRLF Windows 125

Results Messages

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

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

```
113      -- 18. Count how many players are managed by each agent.  
114      SELECT agent,COUNT(*) AS player_count  
115      FROM [dbo].[ketro_sa_soccer_dataset_advanced]  
116      GROUP BY agent;  
117      |  
118      -- 19. Calculate average height and weight by player position.  
119      SELECT AVG(height_cm) AS average_height_cm,AVG(weight_kg) AS average_weight_kg,position  
120      FROM [dbo].[ketro_sa_soccer_dataset_advanced]  
121      GROUP BY position;  
122      -- 20. Identify players with the highest combined goals and assists.
```

100 % ▾ 0 No issues found

Ln: 119, Ch: 1 (154 chars, 3 lines) SPC CRLF Windows 1252

Results Messages

average_height_cm	average_weight_kg	position
1 182	78	Defender
2 179	78	Forward
3 179	78	Goalkeeper
4 179	76	Midfielder

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

```
113 -- 18. Count how many players are managed by each agent.
114 ✓ SELECT agent,COUNT(*) AS player_count
115   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
116   GROUP BY agent;
117
118 -- 19. Calculate average height and weight by player position.
119 ✓ SELECT AVG(height_cm) AS average_height_cm,AVG(weight_kg) AS average_weight_kg,position
120   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
121   GROUP BY position;
122
123 -- 20. Identify players with the highest combined goals and assists.
124 ✓ SELECT
125   player_name,
126   SUM(CAST(goals AS INT) + CAST(assists AS INT)) AS total_contribution
127   FROM [dbo].[ketro_sa_soccer_dataset_advanced]
128   GROUP BY player_name, team
129   ORDER BY total_contribution DESC;
```

100 % ✓ No issues found Ln: 124, Ch: 1 (209 chars, 6 lines) | SPC | CRLF | Windows 125

Results Messages

	player_name	total_contribution
1	Karabo Phiri	237
2	Siyanda Mabena	193
3	Zanelo Molefe	192
4	Vusi Radebe	188
5	Ayanda Sithole	179
6	Ayanda Sithole	178
7	Vusi Molefe	176
8	Thembi Phiri	173
9	Gugu Mahlangu	171
10	Nokuthula Mabena	167
11	Khanyi Baloyi	163
12	Lindiwe Radebe	162
13	Zanelo Phiri	161
14	Kagiso Dlamini	159
15	Thabo Phiri	156
16	Nomsa Khumalo	155