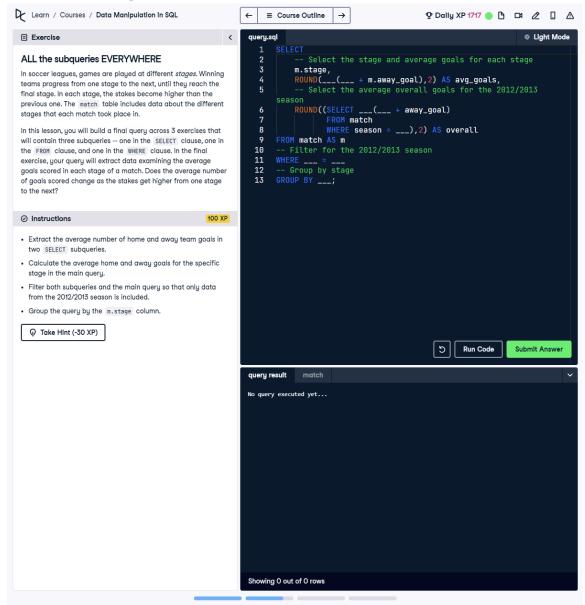
ALL the Subqueries EVERYWHERE (Corrected)



Question

- 1. Extract the average number of home and away team goals in two SELECT subqueries.
- 2. Calculate the average home and away goals for the specific stage in the main query.
- 3. Filter both subqueries and the main query so that only data from the 2012/2013 season is included.

4. Group the query by the m.stage column.

Corrected Solution

```
SELECT

m.stage,

ROUND(AVG(m.home_goal + m.away_goal), 2) AS avg_goals,

ROUND(

(SELECT AVG(home_goal + away_goal)

FROM match

WHERE season = '2012/2013'),

2) AS overall

FROM match AS m

WHERE season = '2012/2013'

GROUP BY m.stage;
```

Explanation

This query calculates the average goals scored per stage in the 2012/2013 season and compares it with the overall average goals scored for the entire season. The subquery calculates the overall average without using the alias 'm', which avoids the error caused by referencing an undefined alias in the subquery. The main query groups the results by stage for clarity.