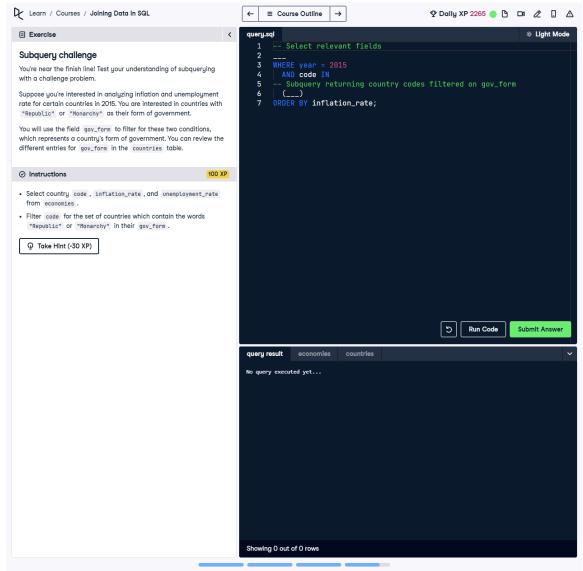
SQL Exercise: Subquery Challenge - Corrected



Question: Select 'code', 'inflation_rate', and 'unemployment_rate' from 'economies'. Filter 'code' for the set of countries which contain the words 'Republic' or 'Monarchy' in their 'gov_form'. Ensure the results are filtered for the year 2015 and ordered by 'inflation rate'.

Corrected Answer: SQL Query: SELECT code, inflation_rate, unemployment_rate FROM economies WHERE year = 2015

```
AND code IN (
SELECT code
FROM countries
WHERE gov_form LIKE '%Republic%' OR gov_form LIKE '%Monarchy%')
ORDER BY inflation rate;
```

Explanation:

- The query selects the 'code', 'inflation_rate', and 'unemployment_rate' columns from the 'economies' table.
- The 'WHERE year = 2015' clause ensures that only rows from the year 2015 are included.
- The 'code IN' condition uses a subquery to filter countries whose 'gov_form' includes "Republic" or "Monarchy."
- The subquery selects 'code' from the 'countries' table and filters based on the 'gov form' column using the LIKE operator.
- The 'ORDER BY inflation_rate' clause sorts the results by inflation rate in ascending order.