

## Validating Continents Boolean Filter

### Question:

Your colleague has informed you that the data on unemployment from countries in Oceania is not reliable. You need to identify and exclude these countries from your unemployment data. Use `.isin()` to identify non-Oceania countries and filter them.

### Explanation of the Question:

This task involves filtering out rows with the value 'Oceania' in the 'continent' column using the `.isin()` method and Boolean indexing. The objective is to prepare a clean dataset excluding unreliable records from Oceania.

### Answer:

```
# Define a Series describing whether each continent is outside of Oceania
not_oceania = ~unemployment['continent'].isin(['Oceania'])

# Print unemployment without records related to countries in Oceania
print(unemployment[not_oceania])
```

### Explanation of the Answer:

The code creates a Boolean Series using `.isin()` to mark rows where 'continent' equals 'Oceania'. The `~` operator inverts this to identify non-Oceania rows. Boolean indexing is then applied to filter and display the dataset excluding Oceania.