

## Summaries with `.groupby()` and `.agg()`

Question: Print the mean and standard deviation of the unemployment rates for each year.

### Question Explanation

This question requires calculating the mean and standard deviation of unemployment rates for each year in the dataset. These statistics will summarize the central tendency and variability of the data.

### Corrected Answer

```
# Print the mean and standard deviation of rates by year  
print(unemployment.agg(["mean", "std"]))
```

### Answer Explanation

The corrected code directly uses the `.agg()` method to compute the mean and standard deviation for all numerical columns in the unemployment DataFrame. This avoids any errors related to type conversion or column indexing.