

## CSV to DataFrame (2) in Python using Pandas - Explanation and Solution

### Problem Statement

You are provided with a CSV file named 'cars.csv', and the data has already been loaded into a DataFrame. However, the first column (intended as row labels) was not set correctly as the index. The tasks are: 1) Modify the `pd.read_csv()` function call to include the `index_col` argument. 2) Set `index_col=0` so that the first column is used as the row labels. 3) Print the updated cars DataFrame to ensure the row labels are set correctly.

### Instructions

- Import pandas as `pd`.
- Use the `pd.read_csv()` function with the `index_col` argument set to 0 to load the data from 'cars.csv' into a DataFrame named `cars`.
- Print the updated cars DataFrame.

### Solution

Here's how to fix the row labels and print the updated DataFrame:

```
import pandas as pd

# Fix import by including index_col
cars = pd.read_csv('cars.csv', index_col=0)

# Print the updated DataFrame
print(cars)
```

### Explanation

1. The `pd.read_csv()` function is used to load data from a CSV file into a DataFrame. By default, it assigns integers (0, 1, 2, etc.) as row labels (index).
2. To use the first column as row labels, we include the argument `index_col=0` in the `pd.read_csv()` function. This tells pandas to use the first column of the CSV file as the DataFrame index.
3. Finally, we print the cars DataFrame to verify that the row labels are now set correctly.