

# Problem 2879: Display the First Three Rows

## Problem Information

Difficulty: [Easy](#)

Acceptance Rate: 93.07%

Paid Only: No

## Problem Description

DataFrame: employees +-----+-----+ | Column Name | Type | +-----+-----+ |  
employee\_id | int | | name | object | | department | object | | salary | int | +-----+-----+

Write a solution to display the `first`3` rows` of this DataFrame.

**Example 1:**

**Input:** DataFrame employees +-----+-----+-----+-----+ |  
employee\_id | name | department | salary | +-----+-----+-----+-----+ |  
3 | Bob | Operations | 48675 | | 90 | Alice | Sales | 11096 | | 9 | Tatiana | Engineering | 33805 | |  
60 | Annabelle | InformationTechnology | 37678 | | 49 | Jonathan | HumanResources | 23793 | |  
43 | Khaled | Administration | 40454 | +-----+-----+-----+-----+  
**Output:** +-----+-----+-----+-----+ | employee\_id | name | department | salary  
| +-----+-----+-----+-----+ | 3 | Bob | Operations | 48675 | | 90 | Alice | Sales |  
11096 | | 9 | Tatiana | Engineering | 33805 | +-----+-----+-----+-----+  
**Explanation:** Only the first 3 rows are displayed.

## Code Snippets

**Pandas:**

```
import pandas as pd

def selectFirstRows(employees: pd.DataFrame) -> pd.DataFrame:
```