Problem 2887: Fill Missing Data

Problem Information

Difficulty: Easy
Acceptance Rate: 72.38%
Paid Only: No

Problem Description

DataFrame products +------------+--------+ | Column Name | Type | +------------+--------+ | name | object | | quantity | int | | price | int | +------------+--------+

Write a solution to fill in the missing value as `**0**` in the `quantity` column.

The result format is in the following example.

Example 1: **Input:** +----------------+----------+-------+ | name | quantity | price | +----------------+----------+-------+ | Wristwatch | None | 135 | | WirelessEarbuds | None | 821 | | GolfClubs | 779 | 9319 | | Printer | 849 | 3051 | +----------------+----------+-------+ **Output:** +----------------+----------+-------+ | name | quantity | price | +----------------+----------+-------+ | Wristwatch | 0 | 135 | | WirelessEarbuds | 0 | 821 | | GolfClubs | 779 | 9319 | | Printer | 849 | 3051 | +----------------+----------+-------+ **Explanation:** The quantity for Wristwatch and WirelessEarbuds are filled by 0.

Code Snippets

Pandas:

```
import pandas as pd

def fillMissingValues(products: pd.DataFrame) -> pd.DataFrame:
```