## Copilot

Sure, I can help you with that. Here's a basic outline of how you might structure your daily cost of goods system.

## Tables

You'll need a few different tables to track the necessary information. Here's an example of what these might look like:

1. **Products Table**

|  |  |  |
| --- | --- | --- |
| Product ID | Product Name | Cost per Unit |
| 001 | Product A | $10.00 |
| 002 | Product B | $15.00 |
| 003 | Product C | $20.00 |

1. **Daily Sales Table**

|  |  |  |
| --- | --- | --- |
| Date | Product ID | Units Sold |
| 2024-05-01 | 001 | 10 |
| 2024-05-01 | 002 | 5 |
| 2024-05-02 | 001 | 8 |

## Lists

Next, you'll need to generate lists based on the tables. For example:

1. **List of Products Sold Each Day**

* 2024-05-01: Product A, Product B
* 2024-05-02: Product A

1. **List of Daily Costs**

* 2024-05-01: $125.00
* 2024-05-02: $80.00

## Documentation

Finally, you'll need to document the process for calculating the daily cost of goods sold (COGS). Here's a basic outline:

1. **Introduction**
   * Purpose of the document
   * Brief explanation of COGS
2. **Tables**
   * Explanation of the Products and Daily Sales tables
   * How to update and maintain these tables
3. **Lists**
   * How to generate the list of products sold each day
   * How to calculate the daily costs
4. **Calculating COGS**
   * Detailed step-by-step process for calculating the daily COGS
   * Example calculations
5. **Conclusion**
   * Summary of the process
   * Importance of accurate COGS calculation

Remember, this is just a basic outline. Your actual system might need to be more complex depending on the specifics of your business. But hopefully, this gives you a good starting point! Let me know if you need more help. 😊