## Copilot

Certainly! Below are examples of forms and lists for a perpetual inventory management system in SharePoint, along with their relationships:

### Forms for Data Entry:

1. **Receiving Form**:
2. **Production Log Form**:
3. **Waste Log Form**:
4. **Prep Log Form**:
5. **Cash Drawer Log Form**:

### Lists to Store Data:

1. **Inventory List**:
2. **Production List**:
3. **Waste List**:
4. **Prep List**:
5. **Cash Drawer List**:

### Relationships Between Forms and Lists:

* **Receiving Form** updates the **Receiving** column in the **Inventory List**.
* **Production Log Form** updates the **Used in Production** column in the **Inventory List** and adds entries to the **Production List**.
* **Waste Log Form** updates the **Waste** column in the **Inventory List** and adds entries to the **Waste List**.
* **Prep Log Form** is used for internal tracking and can be related to the **Production List** to ensure prepared ingredients are used accordingly.
* **Cash Drawer Log Form** adds entries to the **Cash Drawer List** for financial tracking.

Each form is designed to capture specific data that feeds into the corresponding list, ensuring real-time updates to your inventory levels and providing a comprehensive view of your bakery's operations. 📈🍞