The system will ask if you want to open the store, and then ask if you want to load initial data.

Initial data:

- **Category**: Dairy, **Subcategory**: Milk, **Name**: Tnuva Milk 3%, **Serial Number**: 1, Id: 1, **Producer**: Tnuva, **Cost**: 5, **Price in store**: 8, **Size**: 1000, **Expired date**: 01-09-2024, **Minimal Amount before warning**: 2
- **Category**: Dairy, **Subcategory**: Milk, **Name**: Tnuva Milk 3%, **Serial Number**: 1, **Id**: 2, **Producer**: Tnuva, **Cost**: 5, **Price in store**: 8, **Size**: 1000, **Expired date**: 10-08-2024
- **Category**: Dairy, **Subcategory**: Yogurt, **Name**: Go Yogurt 1%, **Serial Number**: 2, **Id**: 1, **Producer**: Tnuva, **Cost**: 7, **Price in store**: 10, **Size**: 50, **Expired date**: 05-09-2024, **Minimal Amount before warning**: 6
- **Category**: Hygiene, **Subcategory**: Shampoo, **Name**: Herbel Essense Shampoo, **Serial Number**: 3, **Id**: 1, **Producer**: Yossi, **Cost**: 20, **Price in store**: 30, **Size**: 500, **Expired date**: 04-07-2026, **Minimal Amount before warning**: 4
- **Category**: Hygiene, **Subcategory**: Tooth Paste, **Name**: Colgate Tooth Paste, **Serial Number**: 4, **Id**: 1, **Producer**: Shai, **Cost**: 20, **Price in store**: 25, **Size**: 50, **Expired date**: 04-11-2024, **Minimal Amount before warning**: 10
- **Category**: Drinks, **Subcategory**: Juice, **Name**: Coke, **Serial Number**: 5, **Id**: 1, **Producer**: Coca Cola, **Cost**: 6, **Price in store**: 12, **Size**: 1500, **Expired date**: 01-10-2024, **Minimal Amount before warning**: 20

You will choose one of 10 options: (by writing the matching number)

1. Add item:
   You will be asked to fill the following data: Category (first letter upper-case), Subcategory (first letter upper-case), Name (first letter upper-case), Serial Number (Unique for each product), Id,
   Producer, Cost, Price in store, Size, Expired date, if it's a new product you will be asked of the minimal amount before getting a stock warning.

2. Sell item:
   You will be asked to fill the following data: Category (first letter upper-case), Subcategory (first letter upper-case), Serial Number (Unique for each product), Id.

3. Update damaged item:
   You will be asked to fill the following data: Category (first letter upper-case), Subcategory (first letter upper-case), Serial Number (Unique for each product), Id.

4. Set discount:
   You will be asked to fill the following data: Category (first letter upper-case), Subcategory (first letter upper-case), Serial Number (Unique for each product), Discount percentage.

5. Get product price:
   You will be asked to fill the following data: Category (first letter upper-case), Subcategory (first letter upper-case), Serial Number (Unique for each product).

6. Get periodical report:
   You will be asked to fill the following data: Category (first letter upper-case). This report will include: the damaged items and the expired items. Each item will include the name, serial number and amount.

7. Get stock report: You will be asked to fill the following data: Category (first letter upper-case). This report will include: Category chosen and the products for each subcategory with the name of the product, serial number, size, stock, and place (aigle and shelf).

8. Move to store: This will move the item from storage to the store. You will be asked the following data: Category (first letter upper-case), Subcategory (first letter upper-case), Serial Number (Unique for each product), Id.

9. Get all previous reports: This will print to the screen all reports that were produced.

10. Close store: Every end of day you can close the store, so that next morning when you open it, the system will check automatically for expired items.

**If the worker will not produce a report within a week, he will receive a message (periodical report and stock report).