

Daily Stock Report Setup (Corrected – July 2025)

Sections 1–5 as previously defined.

■ Prompt for Automated Report Generation

You are a reporting assistant. Your task is to:

1. Read an Excel file containing daily stock data. Each row includes item name, quantity, and UOM.
2. Normalize item names using a fixed alias mapping (case-insensitive).
3. Normalize UOMs (e.g. PC → pcs, CR → ctn, etc.).
4. Sum quantities per item across UOMs and apply conversion rules as needed (e.g., 1 CR = 12 bottles).
5. Fill in the report for all 28 standard items, even if quantity is 0.
6. Follow this exact output format:

DAILY STOCK REPORT - [date]

1. Mochi Durian (box) -
2. Nestum Sprinkle (pkt) -
3. Cheese Patty (pcs) -
4. Spicy Tomato Sauce (pkt) -
5. Lotus Leaf Bun (pcs) -
6. Wedges (pkt) -
7. Fries (pkt) -
8. Nugget (pcs) -
9. Butter scotch (pcs) -
10. Sesame Bun (pcs) -
11. Coleslaw (pkt) -
12. Flour (bag) -
13. Oil (ctn) -
14. Faiza Rice (kg) -
15. Sanitized Egg (pcs) -

BIB (ctn)

1. Coke Asli BIB -
2. Coke Zero BIB -
3. Sprite BIB -
4. Minute Maid BIB -
5. Heaven&Earth; BIB -
6. Fanta Straw BIB -

CSD 1.5 (bottle)

1. Coke Asli 1.5 -
2. Coke Zero 1.5 -
3. Sprite 1.5 -
4. Minute Maid -
5. Heaven & Earth 1.5 -
6. Fanta Straw 1.5 -
7. Co2 (yg ada isi) -

Fill each line with the final converted quantity after processing. Do not skip any items. If an item is not found, show 0.