#include <stdio.h>

int main() {

int username, password, choice;

char mMenu[5][30];

char sMenu[5][30];

float price[5];

printf("Welcome to KFC Traditional Ordering Platform!\n\n");

// Staff login

do {

printf("Staff Log In:\n");

printf("Username:");

scanf("%d", &username);

printf("Password:");

scanf("%d", &password);

} while (username != 545611 || password != 202309);

do {

printf("\n1. Menu\n2. Order menu\nYour Choice:");

scanf("%d", &choice);

switch (choice) {

case 1:

// Print menu

printf("\nMain Menu Sub Menu Price (RM)\n"

"\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n"

// ... (menu content)

" Milo 6.80\n");

break;

case 2:

// Order menu

printf("\nOrder Menu:\n");

for (int i = 0; i < 5; i++) {

printf("%d:\n", i + 1);

// 处理可能的剩余回车符

getchar();

printf("Main Menu:");

fgets(mMenu[i], sizeof(mMenu[i]), stdin);

mMenu[i][strcspn(mMenu[i], "\n")] = '\0'; // 去除 fgets 读取的换行符

printf("Sub Menu:");

fgets(sMenu[i], sizeof(sMenu[i]), stdin);

sMenu[i][strcspn(sMenu[i], "\n")] = '\0'; // 去除 fgets 读取的换行符

printf("Price:");

scanf("%f", &price[i]);

}

break;

default:

printf("END\n");

break;

}

} while (choice != 2);

return 0;

}