import java.util.Scanner;

public class Menu {

    public static void main(String[] args) {

        Scanner menu = new Scanner(System.in);

            System.out.println("Welcome to the Banking App!");

            System.out.println("Banking Menu");

            System.out.println("Select an option from the following:");

            System.out.println("1. Manage an existing account");

            System.out.println("2. Create a new account");

            System.out.println("3. Exit");

            System.out.print("Enter your choice (1, 2, or 3): ");

            int choice = menu.nextInt();

            switch (choice) {

                case 1:

                    createNewAccount();

                    break;

                case 2:

                    manageExistingAccount();

                    break;

                case 3:

                    System.out.println("Thank you for using the Banking App. Goodbye!");

                    menu.close();

                    System.exit(0);

                    break;

                default:

                    System.out.println("Invalid choice. Please select 1, 2, or 3.");

                    break;

            }

        }

    private static void createNewAccount() {

        Scanner scanner = new Scanner(System.in);

        System.out.println("Choose the type of account to create:");

        System.out.println("1. Small Business Account");

        System.out.println("2. Community Account");

        System.out.println("3. Client Account");

        System.out.print("Enter your choice (1/2/3): ");

        int accountType = scanner.nextInt();

        switch (accountType) {

            case 1:

                System.out.println("Creating a Small Business Account...");

                break;

            case 2:

                System.out.println("Creating a Community Account...");

                break;

            case 3:

                System.out.println("Creating a Client Account...");

                break;

            default:

                System.out.println("Invalid choice. Please select 1, 2, or 3.");

                break;

        }

    }

    private static void manageExistingAccount() {

        Scanner scanner = new Scanner(System.in);

        System.out.println("\nWhich type of account would you like to manage?");

        System.out.println("1. Small Business Account");

        System.out.println("2. Community Account");

        System.out.println("3. Client Account");

        System.out.print("Enter your choice (1/2/3): ");

        int accountType = scanner.nextInt();

        switch (accountType) {

            case 1:

                System.out.println("Managing a Small Business Account...");

                break;

            case 2:

                System.out.println("Managing a Community Account...");

                break;

            case 3:

                System.out.println("Managing a Client Account...");

                break;

            default:

                System.out.println("Invalid choice. Please select 1, 2, or 3.");

                break;

        }

    }

}