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//Task 01: Understanding Class and Object (main() Outside the Class

class BankAccount {
    int accountNumber;
    String accountHolderName;
    double balance;

    static String bankName = "Sonali Bank";

    BankAccount(int accountNumber, String accountHolderName, double balance) {
        this.accountNumber = accountNumber;
        this.accountHolderName = accountHolderName;
        this.balance = balance;
    }

    static void showBankName() {
        System.out.println("Bank Name: " + bankName);
    }

    void displayAccountInfo() {
        System.out.println("Account Number: " + accountNumber);
        System.out.println("Account Holder: " + accountHolderName);
        System.out.println("Balance: $" + balance);
    }
}

public class BankMain {
    public static void main(String[] args) {
        BankAccount.showBankName();

        BankAccount acc1 = new BankAccount(101, "Kowshik Shil", 5000);
        BankAccount acc2 = new BankAccount(102, "Joy Shil", 7000);

        System.out.println("\nAccount 1 Details:");
        acc1.displayAccountInfo();

        System.out.println("\nAccount 2 Details:");
        acc2.displayAccountInfo();
    }
}
```