

```
import java.util.Scanner;

public class ATM {

    public static void main(String[] args) {
        int withdraw, balance = 55000;
        System.out.println("Welcome to Gopal ATM Machine");
        System.out.println();
        Scanner sc = new Scanner(System.in);

        System.out.println("Enter your PIN"); // pin

        int PIN = sc.nextInt();

        if (PIN == 143) {
            System.out.println("PIN is correct");
        } else {
            System.out.println("InCorrect PIN plz Try Again.....");
            System.exit(0);
        }

        int n = 4;
        for (int i = 1; i <= n; i++) {
            System.out.println("1.cash withdraw");
            System.out.println("2.cash Deposit");
            System.out.println("3.Mini Statement");
            System.out.println("4.Balance Inquiry");
            System.out.println("Enter choice");

            int choice = sc.nextInt();

            switch (choice) {
                case 1:
                    System.out.println("Enter amount for withdraw"); // Withdraw
                    withdraw = sc.nextInt();

                    if (balance >= withdraw) {
                        balance = balance - withdraw;
                    }
                }
            }
        }
    }
}
```

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        System.out.println("Collect your cash =
" + withdraw);
    } else {
        System.out.println("Insufficient
Balance");
    }
    break;
case 2:
    System.out.println("Enter amount for
deposit"); // Deposit
    int Deposit = sc.nextInt();

    balance = balance + Deposit;
    System.out.println(Deposit + " is deposit
to your account");
    break;

case 3:
    System.out.println("Mini
Statement"); // MiniStatement
    System.out.println("Name=ALICE__XXXXX");
    System.out.println("Mobile no=XXXXXXXX");

    System.out.println("Email=XXXXXXXX@gmail.com");
    System.out.println("Balance " + balance);

case 4:
    System.out.println("Total balance " +
balance); // balance
    }

    }
    System.out.println(" ");
    System.out.println("***** Thank you
*****");
    System.out.println("Visit again");

}

}

```