#include <stdio.h>

int main()

{

float x, y;

char ch;

printf("\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* WELCOME TO INDIAN BANK \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\n");

printf(" \n");

printf("\*\*\*\*\*\*\*\*\*\* WEAR MASKS AND SANITIZE YOUR HANDS \*\*\*\*\*\*\*\*\*\*\n");

printf(" \n");

printf("Enter pin number\n");

scanf("%f", &x);

printf(" \n");

printf("Enter Initial Amount\n");

scanf("%f", &x);

printf(" \n");

printf("Enter\n C For Credit\n D For Debit\n B For Balance\n");

scanf("\n%c", &ch);

printf(" \n");

switch (ch)

{

case 'C':

printf("Enter Credit Amount\n");

scanf("%f", &y);

x = x + y;

printf(" \n");

printf("New Amount = %f", x);

break;

case 'D':

printf("Enter Debit Amount\n");

scanf("%f", &y);

if(x>=y)

{

x = x - y;

printf(" \n");

printf("New Amount = %f", x);

}

else

{

printf(" \n");

printf("Insufficient Balance In Your Account");

}

break;

case 'B':

printf("Amount In Your Account = %f", x);

break;

default:

printf("Choose Correct Option For Operation");

}

}