```c
#include<stdio.h>

int main()

{

int ch,pin,crd,amt=50000,acc,otp,mob,C;

printf("\n PLEASE ENTER YOU CARD");

scanf("%d",&crd);

printf("\n PLEASE DO NOT REMOVE YOUR CARD.....\n WHILE YOUR TRANSACTION BEING IN PROGRESS...");

printf("\n\n\n\nENTER YOUR CHOICE \n 1.CASH WITHDRAW \n 2.CHECK BALANCE \n 3.CASH DEPOSITE \n 4.FOR RECIEPT \n 5.SET PIN");

scanf("%d",&ch);

switch(ch)

{
```

```c
case 1: printf("\n ENTER YOUR PIN");

scanf("%d",&pin);

if(pin==4444)

{

printf("\n ENTER YOUR AMOUNT");

scanf("%d",&amt);

if(amt<=50000)

{

printf("\n YOUR TRANSACTION IS IN PROGRESS.... \n.\n.\n.\n.\n.\n.\n.\n.\nPLEASE COLLECT YOUR CASH \n THANKYOU FOR VISIT");

}

else
```

```c
{

 printf("\n YOUR BANK BALANCE IS INSUFEFFICIENT...");

}

}

else

{

 printf("\n INVALID PIN");

}

break;

case 2: printf("\n ENTER YOUR PIN");

scanf("%d",&pin);
```

```c
if(pin==4444)

{

printf("\n YOUR BALANCE = 50000");

}

else

{

 printf("\n INVALID PIN");

}

break;

case 3: printf("\n ENTER YOUR PIN");

scanf("%d",&pin);
```

```c
if(pin==4444)

{

 printf("\n ENTER ACCOUNT NUMBER ");

scanf("%d",&acc);

printf("\n ENTER IFSC CODE");

scanf("%d",&C);

printf("\n ENTER AMOUNT TO DEPOSITE");

scanf("%d",&amt);

printf("\n YOUR AMOUNT DEPOSITED TO YOUR ACCOUNT ");

}

else
```

```c
{

 printf("\n INVALID PIN");

}

break;

case 4: printf("\n ENTER YOUR PIN");

scanf("%d",&pin);

if(pin==4444)

{

printf("\n PLEASE COLLECT YOUR RECIPET... \n THANKYOU FOR VISITING");

}

else
```

```c
{

 printf("\n INVALID PIN");

}

break;

case 5: printf("\n ENTER YOUR MOBILE NO.");

scanf("%d",&mob);

printf("\n ENTER OTP YOU RECEIVED");

scanf("%d",&otp);

if(otp==1234)

{

 printf("\n ENTER YOUR NEW PIN");
```

```c
scanf("%d",&pin);

int npin;

printf("\n RE-ENTER YOUR NEW PIN");

scanf("%d",&npin);

if(pin==npin)

{

printf("\n YOUR PIN WAS SUCCESSFULLY CHANGED");

}

else

{

printf("\n SOMETHING WENT WRONG.. \n PIN DOESN'T MATCH TO YOUR NEW PIN ");
```

```
        }

    }

    else

    {

     printf("\n INVALID OTP");

    }

    break;

    default:printf("\n INVALID REQUEST");

    }

}
```