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//sugat katuwal
//bcsit
#include <stdio.h>

int main() {
    char l, service;
    int pin, amount, service_num;

    printf("English or Nepali (E/N): ");
    scanf(" %c", &l);

    if (l == 'e' || l == 'E') {
        printf("Enter your security pin: ");
        scanf("%d", &pin);

        printf("Select:\n");
        printf("1. Fast Cash Withdrawal (FW)\n");
        printf("2. Cash Withdrawal (CW)\n");
        printf("3. Balance Inquiry (BI)\n");
        printf("4. Mini Statement (MS)\n");
        printf("Enter your choice (1/2/3/4 or F/C/B/M): ");
        if (scanf("%d", &service_num) == 1) {
            // User entered a number
            switch (service_num) {
                case 1:
                    printf("Enter the amount: ");
                    scanf("%d", &amount);
                    printf("Please take your card and money.\n");
                    printf("Thank you!\n");
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        break;
case 2:
    printf("Enter the amount: ");
    scanf("%d", &amount);
    printf("Please take your card and money.\n");
    printf("Thank you!\n");
    break;
case 3:
    printf("You have lots of money in your account.\n");
    printf("Thank you!\n");
    break;
case 4:
    printf("----- Mini Statement ----- \n");
    printf("----- \n");
    printf("Thank you!\n");
    break;
default:
    printf("Invalid number selected.\n");
}
} else {
    // User entered a character
    scanf(" %c", &service); // Clear the input buffer and read the character
    if (service == 'F' || service == 'f') {
        printf("Enter the amount: ");
        scanf("%d", &amount);
        printf("Please take your card and money.\n");
        printf("Thank you!\n");
    } else if (service == 'C' || service == 'c') {
        printf("Enter the amount: ");

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scanf("%d", &amount);

printf("Please take your card and money.\n");

printf("Thank you!\n");

} else if (service == 'B' || service == 'b') {

    printf("You have lots of money in your account.\n");

    printf("Thank you!\n");

} else if (service == 'M' || service == 'm') {

    printf("----- Mini Statement ----- \n");

    printf("----- \n");

    printf("Thank you!\n");

} else {

    printf("Invalid service selected.\n");

}

}

} else if (l == 'n' || l == 'N') {

    printf("Afno suraksha ankha lekhnu hos: ");

    scanf("%d", &pin);


printf("Select:\n");

printf("1. Xito nagadh (FW)\n");

printf("2. Nagadh (CW)\n");

printf("3. Rakham anugaman (BI)\n");

printf("4. Sano rasid (MS)\n");

printf("Enter your choice (1/2/3/4 or F/C/B/M): ");

if (scanf("%d", &service_num) == 1) {

    switch (service_num) {

        case 1:

            printf("Rakam halnu hos: ");

            scanf("%d", &amount);

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        printf("Kripaya tapainko card ra paisa lina hos.\n");
        printf("Dhanyabad!\n");
        break;
case 2:
    printf("Rakam halnu hos: ");
    scanf("%d", &amount);
    printf("Kripaya tapainko card ra paisa lina hos.\n");
    printf("Dhanyabad!\n");
    break;
case 3:
    printf("Tapainko khata ma dherai rakam chha.\n");
    printf("Dhanyabad!\n");
    break;
case 4:
    printf("----- Sano Rashed ----- \n");
    printf("----- \n");
    printf("Dhanyabad!\n");
    break;
default:
    printf("Amanya chayan.\n");
}
} else {
    scanf(" %c", &service);
    if (service == 'F' || service == 'f') {
        printf("Rakam halnu hos: ");
        scanf("%d", &amount);
        printf("Kripaya tapainko card ra paisa lina hos.\n");
        printf("Dhanyabad!\n");
    } else if (service == 'C' || service == 'c') {

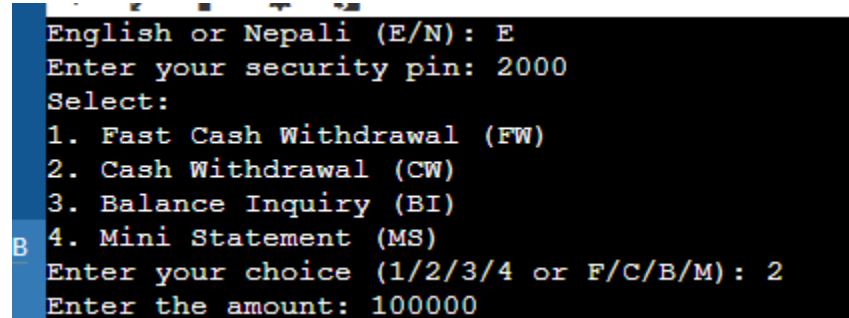
```

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    printf("Rakam halnu hos: ");
    scanf("%d", &amount);
    printf("Kripaya tapainko card ra paisa lina hos.\n");
    printf("Dhanyabad!\n");
} else if (service == 'B' || service == 'b') {
    printf("Tapainko khata ma dherai rakam chha.\n");
    printf("Dhanyabad!\n");
} else if (service == 'M' || service == 'm') {
    printf("----- Sano Rashed ----- \n");
    printf("----- \n");
    printf("Dhanyabad!\n");
} else {
    printf("Amanya chayan.\n");
}
}
} else {
    printf("Invalid input.\n");
}

return 0;
}

```



```

English or Nepali (E/N): E
Enter your security pin: 2000
Select:
1. Fast Cash Withdrawal (FW)
2. Cash Withdrawal (CW)
3. Balance Inquiry (BI)
4. Mini Statement (MS)
Enter your choice (1/2/3/4 or F/C/B/M): 2
Enter the amount: 100000

```

RunDebugStopShareSaveBeautify

main.c

```
1 //sugat katuwal
2 //bcsit
3 #include <stdio.h>
4
5 int main() {
6     char l, service;
7     int pin, amount, service_num;
8
9     printf("English or Nepali (E/N): ");
10    scanf(" %c", &l);
11
12    if (l == 'e' || l == 'E') {
13        printf("Enter your security pin: ");
14        scanf("%d", &pin);
15
16        printf("Select:\n");
17        printf("1. Fast Cash Withdrawal (FW)\n");
18        printf("2. Cash Withdrawal (CW)\n");
19        printf("3. Balance Inquiry (BI)\n");
20        printf("4. Mini Statement (MS)\n");
21        printf("Enter your choice (1/2/3/4 or F/C/B/M): ");
22        if (scanf("%d", &service_num) == 1) {
23            // User entered a number
24            switch (service_num) {
25                case 1:
26                    printf("Enter the amount: ");
27                    scanf("%d", &amount);
28                    printf("Please take your card and money.\n");
```

input

GDB

```
Select:
1. Fast Cash Withdrawal (FW)
2. Cash Withdrawal (CW)
3. Balance Inquiry (BI)
4. Mini Statement (MS)
Enter your choice (1/2/3/4 or F/C/B/M): 2
Enter the amount: 100000
Please take your card and money.
Thank you!
```