```c
#include <stdio.h>

#include <string.h>

#define max 100

void acc_creation();

int withdrawal(int *bal);

int deposit(int *bal);

int balance(int bal);

void main()

{

    int n;

    int bal=0;

    int money,amt;

    while(n!=5)

    {

        printf("enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit\n");

        scanf("%d",&n);


        switch(n)

        {

            case 1:acc_creation();

                break;

            case 2:money=withdrawal(&bal);

                break;

            case 3:amt=deposit(&bal);

                break;

            case 4:balance(bal);

                break;

            case 5:break;

            default:printf("invalid input\n");


        }
```

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        }


    }
void acc_creation()
{
    char s[max];
    int age;
    printf("enter the name:");
    scanf("%s",s);
    printf("enter the age:");
    scanf("%d",&age);
}
int withdrawal(int *bal)
{
    int amount;
    printf("enter the amount to withdraw:");
    scanf("%d",&amount);
    if (amount>*bal)
    {
        printf("insufficient balance\n");
        return 0;
    }
    else{
        *bal=*bal-amount;
        return amount;
    }


}
int deposit(int *bal)
{
    int amount;
```

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    printf("enter the amount to deposit:");

    scanf("%d",&amount);

    *bal=*bal+amount;

    return amount;

}

int balance(int bal)

{

    printf("balance:%d\n",bal);

    return bal;

}
```

Output:

```
enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit
1
enter the name:praneeta
enter the age:19
enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit
3
enter the amount to deposit:1000
enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit
2
enter the amount to withdraw:100000
insufficient balance
enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit
2
enter the amount to withdraw:99
enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit
4
balance:901
enter 1-to create aaccount 2-to withdraw 3-to deposit 4-to check balance 5-exit
5
```