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```cpp
#include <conio.h>

using namespace std;

main()

{

        //declare variables

        double balance,withdraw;

        int option;


        balance = 70000; //default amount

        do

        {

          cout<<"\nWelcome to ABC bank\n";

          cout<<"what do you want to do";

                cout <<"\n\t*      1. Withdraw          *";

                cout <<"\n\t*      2. Check Balance      *";

                cout <<"\n\t*      3. Exit             *";

                cout << "\n\t  Please choose an option: ";

                cin>> option;

        switch (option){

                case 1: cout << "\n\tHow much do you want to withdraw?: $";

                        cin>> withdraw;


                        if(balance < withdraw)

                                cout << "\n\tYou do not have enough money in your account to withdraw"<<endl;
```

```cpp
                else
                        balance -= withdraw;

                cout<<"\n\t Current Balance: $" << balance<<"\nThank you!" <<endl;
                break;


        default: if(option != 3)
                                cout<< "\n\tInvalid option. Please try again" <<endl;;
                break;


        case 2: cout << "\n\tYour Balance is: $"<<balance <<endl;
                break;
        }


    } while (option != 3);


    system("Thanks");
}
```