```cpp
#include<windows.h>
#include<iostream>
#include<conio.h>
#include<time.h>
#include<string>
#include<stdio.h>
#include<stdlib.h>
using namespace std;
int op,n1,n2,n3,suma,nv,i;
string nm;
main()
{

        cout<<"================\n";
        cout<<"=              =\n";
        cout<<"=              =\n";
        cout<<"=     Hola     =\n";
        cout<<"=              =\n";
        cout<<"=              =\n";
        cout<<"=              =\n";
    cout<<"================\n";
    Sleep(2000);
    system("cls");
    cout<<"================\n";
        cout<<"=              =\n";
        cout<<"=              =\n";
        cout<<"=    A todos   =\n";
        cout<<"=              =\n";
        cout<<"=              =\n";
```

```cpp
        cout<<"=            =\n";
cout<<"===============\n";
Sleep(2000);
system("cls");
cout<<"===============\n";
        cout<<"=          =\n";
        cout<<"=          =\n";
        cout<<"= Bienvenidos =\n";
        cout<<"=          =\n";
        cout<<"=          =\n";
        cout<<"=          =\n";
cout<<"===============\n";
Sleep(2000);
cout<<"1. Para Sumar 2. Para Saludar: ";
cin>>op;
system("cls");
if(op==1)
{
        cout<<"Digite los 3 numeros:\n";
        cin>>n1;
        cin>>n2;
        cin>>n3;
        suma=suma+n1+n2+n3;
        cout<<"La suma de los numeros es: " <<suma;
        }
        if(op==2)
        {
                cout<<"\nComo te llamas?: ";
                cin>>nm;
```

```cpp
cout<<"\nCuantas veces quieres que te salude?: ";

cin>>nv;

system("cls");

for(i=1;i<=nv;i++)

{

        cout<<nm;

        Sleep(1000);

        system("cls");

        Sleep(1000);

}

}

}
```