```cpp
#include <iostream>

#include <string>

#include <math.h>


using namespace std;


int main()
{
 int year,mounth,day;

 int birthyear,birthmounth,birthday;

 int y,m,d;


 {
 cout <<"---_current date _---\n";


 cout <<"-Enter year-:\n";
 cin >> year;


 cout <<"-Enter mounth-:\n";
 cin >> mounth;


 cout <<"-Enter day-:\n";
 cin >> day;
 }
 {
 cout <<"---_Date of birth_---\n";


 cout <<"-Enter year-:\n";
 cin >> birthyear;


 cout <<"-Enter mounth-:\n";
 cin >> birthmounth;


 cout <<"-Enter day-:\n";
```

```cpp
    cin >> birthday;

    }


    y = abs(birthyear -year);

    m = abs(birthmounth - mounth);

    d = abs(birthday - day);


     if  ((birthmounth - mounth) == 0)

      if  ((birthday - day) == 0 || birthday > day )

       (m=m++);

       (y=y++);


    cout <<"\n\n"<< "-----_You to '" << y <<"_-----\n";


return 0;

    }
```