```cpp
//Write a Program to convert expression into c++
#include<iostream>
#include<math.h>
using namespace std;
int main()
{
int a;
int b;
cout<<"Enter 1st Integer: ";
cin>>a;
cout<<"Enter 2nd Integer: ";
cin>>b;
float c=sqrt((a*a)+(b*b)); // Converted expression int
cout<<"Result store in C: "<<c;

}
```