#include<bits/stdc++.h>

using namespace std;

int main()

{

long long a,b;

cin>>a>>b;

cout<<"floor "<<a<<" / "<<b<<" = "<<floor(a\*1.00/b)<<endl;

cout<<"ceil "<<a<<" / "<<b<<" = "<<ceil(a\*1.00/b)<<endl;

cout<<"round "<<a<<" / "<<b<<" = "<<round(a\*1.00/b)<<endl;

}