#include<iostream>

using namespace std;

int main()

{

string s,s2;

int i,j,pos;

cout << "Enter a string ";

cin >> s;

cout << "Enter a string ";

cin >> s2;

cout << "Enter the position you want to insert ";

cin >> pos;

for(i = s.length(); i >= pos; i--)

s[i+s2.length()] = s[i];

for(i = pos; i < pos + s2.length(); i++)

{

s[i] = s2[j];

j++;

}

// cout << "the inserted string is " << j << endl;

cin >> s;

return 0;

}