DSA_College\prefix_to_infix.cpp

```cpp
#include <bits/stdc++.h>
using namespace std;

bool isOperand(char x)
{
   return (x >= 'a' && x <= 'z') ||
          (x >= 'A' && x <= 'Z');
}

string getInfix(string exp) // read from right to left
{
    stack<string> s;

    for(int i= exp.length()-1; i>= 0; i--)
    {
        if(isOperand(exp[i])) // push operands
        {
            string op(1,exp[i]) ;
            s.push(op) ;
        }
        else{
            // assuming a valid prefix expression
            string op1 = s.top() ;
            s.pop() ;
            string op2 = s.top() ;
            s.pop() ;
            s.push("("+op1+exp[i]+op2+")") ;
        }
    }
    return s.top() ;
}

int main()
{
    string exp = "*-A/BC-/AKL" ;
    cout<<getInfix(exp) ;
    return 0;
}
```