

PREFIX

```
        case '/':
            st.push(op2 / op1);
            break;
        case '^':
            st.push(pow(op2, op1));
            break;

        default:
            break;
    }
}
}
return st.top();
}

int main()
{
    string exp;
    cout<<"Enter the prefix expression: ";
    cin>>exp;

    cout<<"Evaluated value: "<<prefixEvaluation(exp);
    return 0;
}
```