s = a b c
p = a b c ✓

s = a b c
p = · b · ✓

s = a a a
p = a* b* ✓

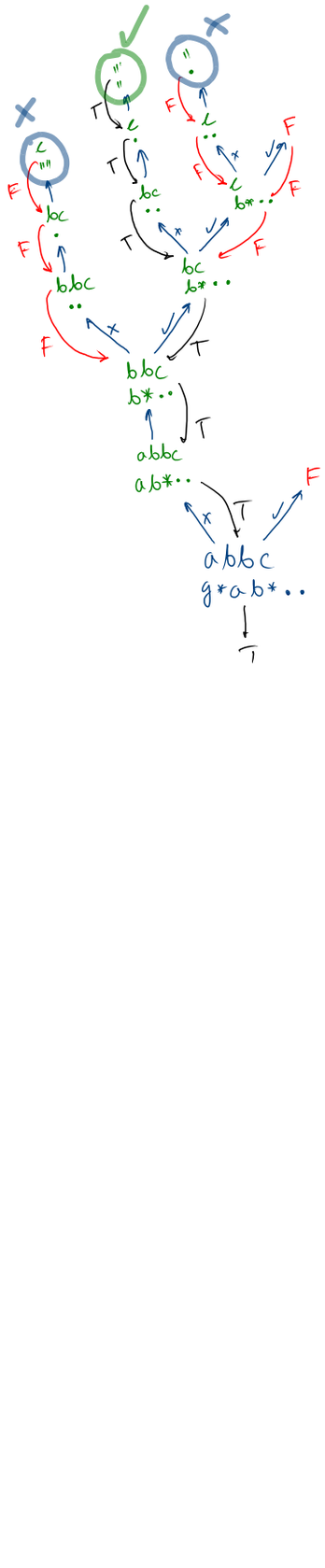
s = a b c d e f
p = .* ✓

s = a b b c
p = a b * . . ✓

s = a b c d
p = b . * ✗

a b b c

a b b c




```
recur(S, P, i, j) {
    if( i == S.len && j == P.len) return True
    if (j == P.leng) return false
    if(i == S.leng) {
        if(P[j+1] == "*") return recur(S, P, i, j+2)
        return false;
    }
    if(P[j+1] == "*") {
        // consider
        // not consider
        return consider || not consider
    }
    if(P[j] == ".") return recur(S, P, i+1, j+1);
    return S[i] == P[j] &&
}
```

" a* b* c+
0 1 2 3 4