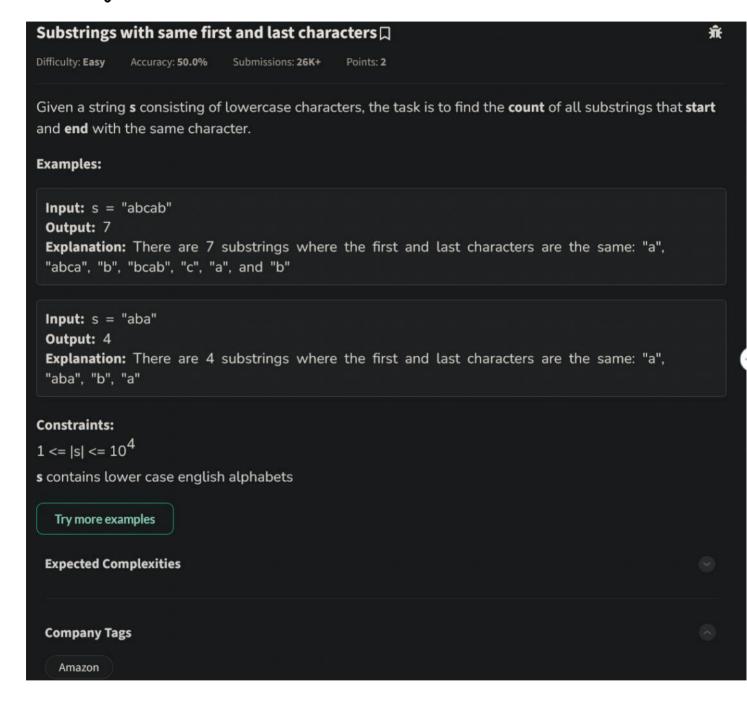
## Substrings with same first & last characters



class solution of

public:

int count substring (string & s) of

int n= s.size();

unordered - map <int, int 7 mp;

int am = 0;

for (int i= 0; i < n; i++) <

mp [s[i7] ++;

ans = ans + mp[s[i]);

}

return ans; 43;

T.c.o(n).