match ①   match ②   match ③

$S = X \ Y \ Z$ $t = X \ Z \ Y \ X \ Z$

①   ②   ③   ① ①   ②   ③   ③

P_1 P_2

for each t :

if p not in S: return -1

get $S[p]$ idx

move $P_x = P_x + 1$

$S[P_x]idx$ must $>$ last idx