Compose

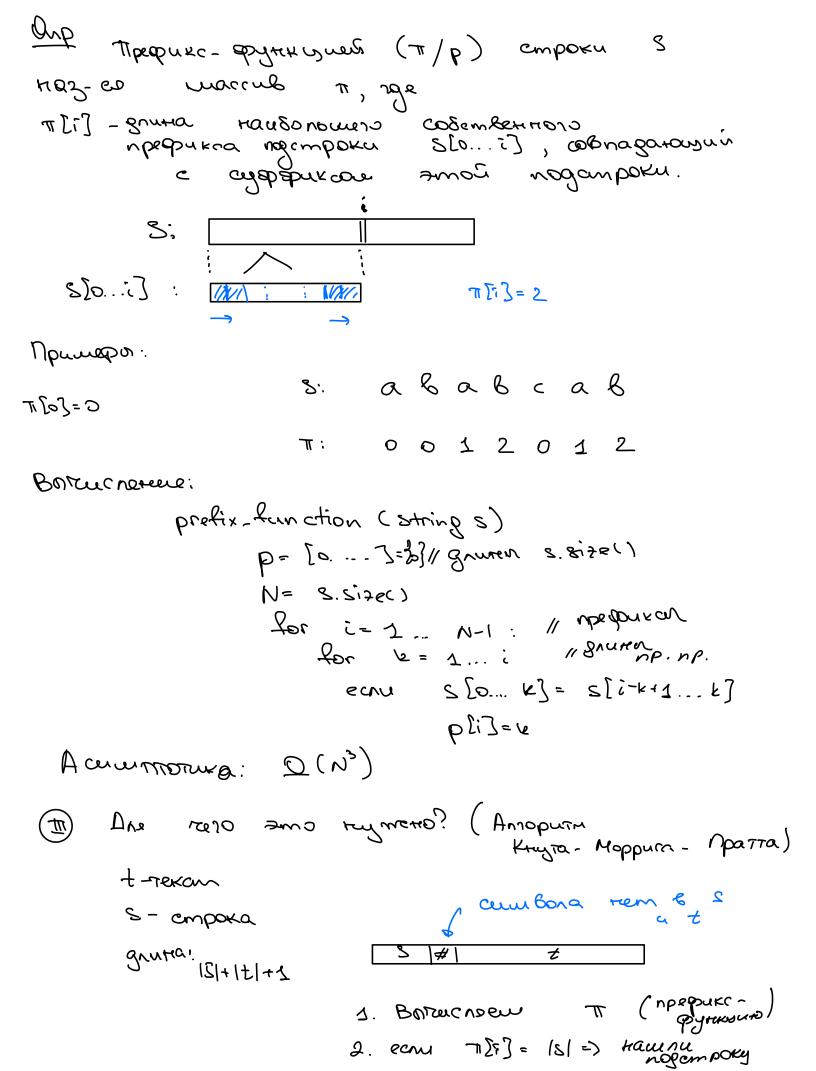
(I) Haimu nogenpoxy & empoxe Texcm t t: abcabca подстро ка Ѕ S: ab permeterne. Tpubuano noe for i=0... t.size()

} flag = TRUE

for j=0... s.size()

ecn t[i+j] ≠ s[j]: Acum moruka: (ISI · 1+1) Ly flag = False ecru flag= TRue: Ly Borbelou (i) 1 Npepake - pyragas (T) Uberbrikcom embors ? Surtiu : 202-00 подетрака <u>So Si ... Si -i</u> gnura -i Out Chat borcon curtoka 2 suma i

Codemberrain repoperse (eyopoperse)npeoperse (cyopoperse), re colonagarousum
co Been empor.



(14) Boscompos Bostonocostens T

Peanizayus:

prefix - function (string s)

$$p[...] = [a...o] * Ssize()$$

$$N = S.Size()$$

$$lor i = 3... N-1$$

$$k = p[i-d]$$

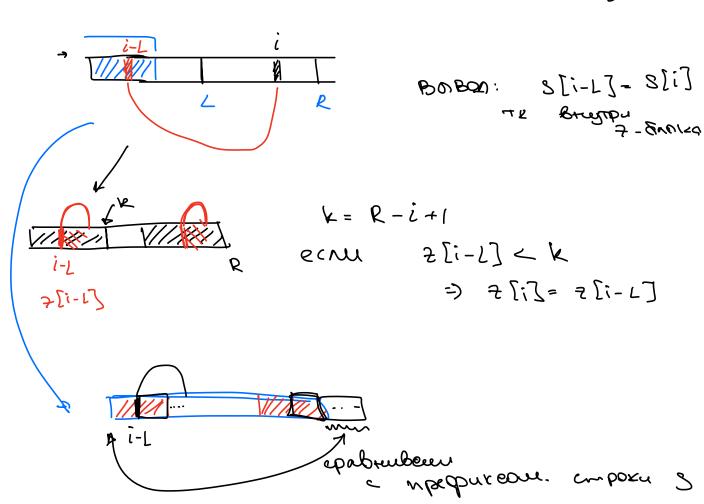
while $S[i] = S[k]$ and $k > 0$:
$$k = p[k-d]$$
ecan $S[i] = S[k]$

0

0(11)

pli) = k+1

V 2-opytokogus.
<u>Orp</u> 2-pyrusum raz-es macmp z, raxor
15mo + [i] = Bure makanneveron Nobankco
nogenpoku t[oi-], cobnagatowas c
Nordakcon fli NJ
a 6 c d a 6 c
2[u] = 3
Amopum: 2-function (Strings):
N = S.Siqe()
7 = [0 3 // pazmer N
1-N _ : Z = 3 70t
while italizen and
Acum moruka: S[3[3] = S[i+3[i]]
O(103) P 3[:]++
Maguques Año XMT
(1) Essempa Brownstow 2-function
a) $2-8nox$ $U/U/U/U$
7-8 now = npequecy (campi npaleur yz targetiens)
$\frac{R}{ $



Reanuzausus:

Heaving augus:

2-function (string S)

$$t = [o...]$$
 $N = 5.5i \neq e()$
 $L = P = 0$
 $ecnu$
 $ecnu$

Ubodonkunde Bolxgo (Pob) (VII owbitendor Bours dus representant a B C ad Node 3 Node * to [] = 2 nullate... Bde bod terminal = false Bd add_string (string s) ? runner = rept tor i= 0 ... s. size1 char = Sli] - 'a' runner + to Echar] = nullptr: Grunners to lahar] = new Noole runger = runner + to [char] runner +terminal = Thue

Pind , eros