Suffissi	SA	SA position	LCP
$	12	1	
i$	11	2	
ippi$	8	3	
issippi$	5	4	4
ississippi$	2	5	0
mississippi$	1	6	
pi$	10	7	
ppi$	9	8	
sippi$	7	9	2
sissippi$	4	10	
ssippi$	6	11	3
ssissippi$	3	12	

ESECUZIONE ALGORITMO

1° for:

$i = 1$

$q = 6$

$k = 2$

1 2 3 4 5 6 7 8 9 10 11
m i s s i s s i p p i
↑ ↑ ↑ ↑

while (T[2+0] == T(1+0))

lcp[5] = 0

2° for:

i = 2

q = 5

k = 4

while (T[5+0] == T[2+0])

h = 4

lcp[4] = 4

3° for

i = 3

q = 12

k = 6

h--

while (T[6+3] == T[3+3]) hmm

elemento

lcp[11] = 3

4° for

i = 4

q = 10

k = 7

h = 2

while (T[7 + 2] == T[4 + 2])

lcp[9] = 2