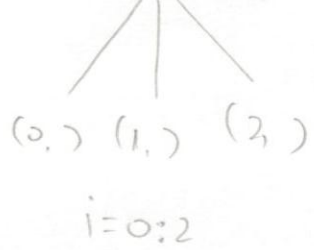


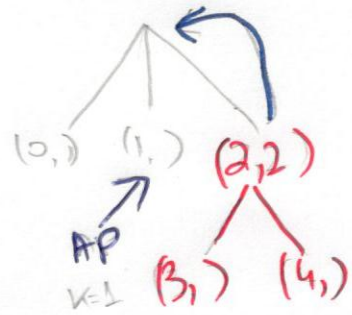
mississippi \$  
0 1 2 3 4 5 6 7 8 9 10 11



$i=3$   
right  
(2,3) - f  
 $k=1$



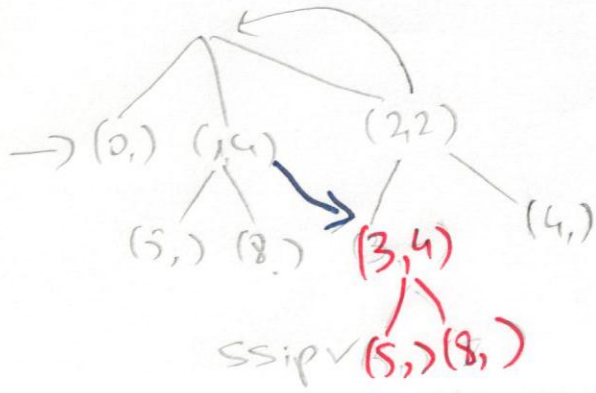
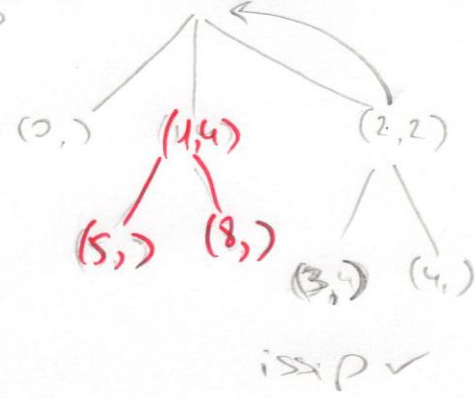
$i=4$   
right  
(3,4) - f  
 $k=1$   
- bio



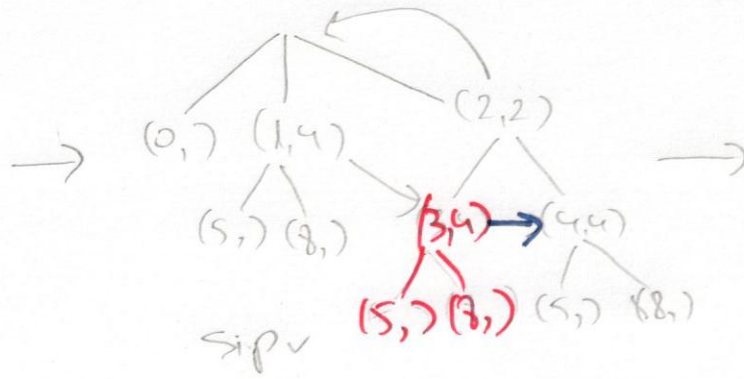
$i=5:7$   
 $k=1$

$i=8$

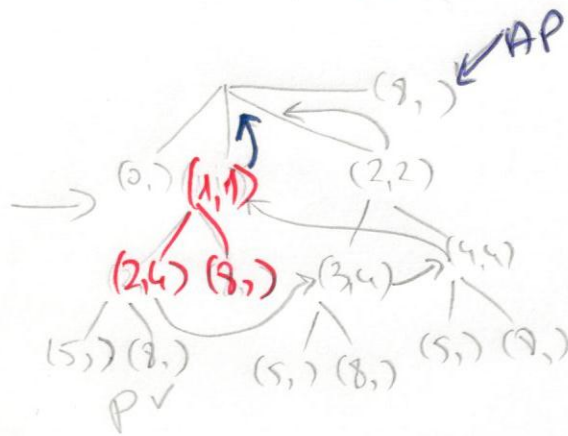
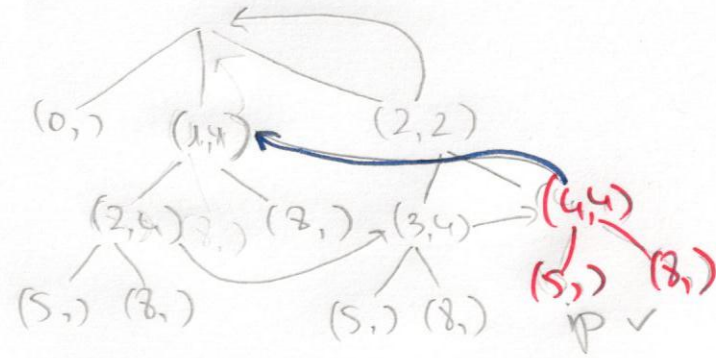
right  
mississippi  
ssip  
sip  
ip  
p  
 $k=1$   
- bio



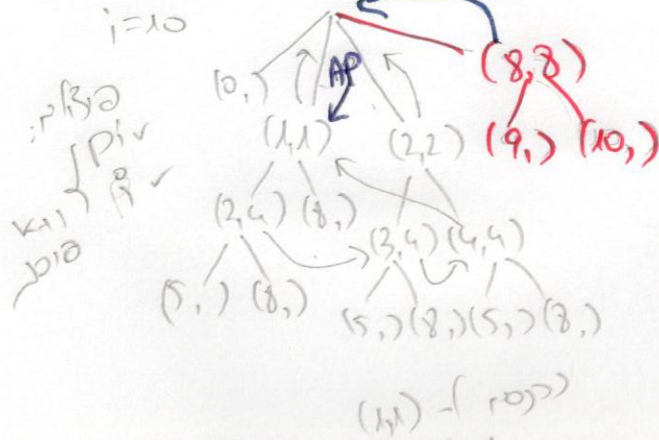
ssip ✓  
(5,8) (8,8)



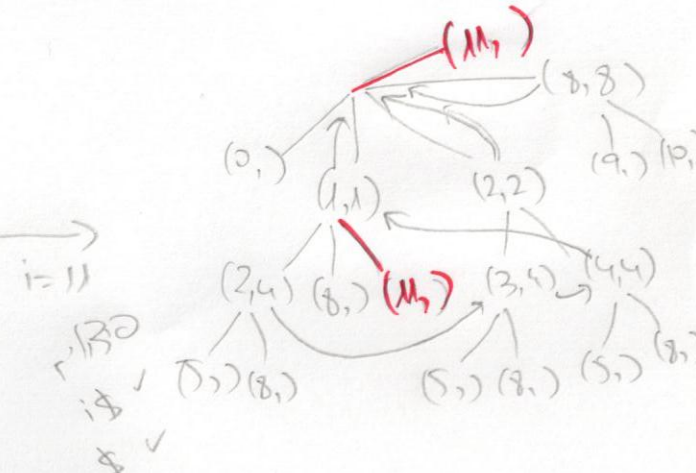
ssip ✓



$i=9$   
right  
(8,9) - f  
 $k=1$



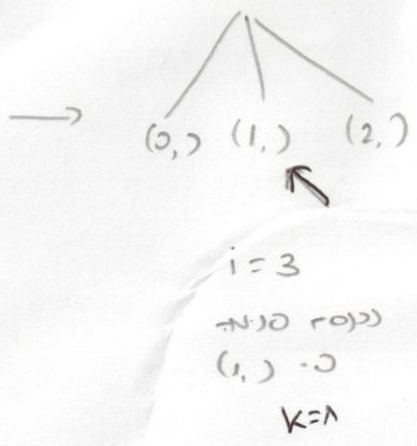
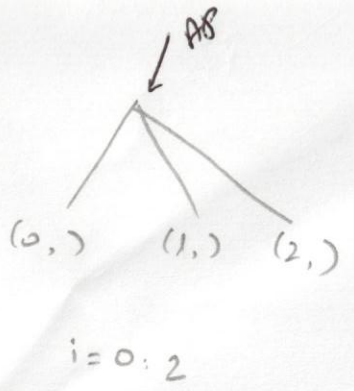
$i=10$   
right  
pivot  
bio ✓



$i=11$   
right  
bio ✓

# C a r a c a s \$

0 1 2 3 4 5 6 7



$i=4$   
 $\rightarrow (0,.) \rightarrow (1,.) \rightarrow (2,.)$   
 $k=1$   
 $\rightarrow (0,.) \rightarrow (1,.) \rightarrow (2,.)$   
 $k=1$

