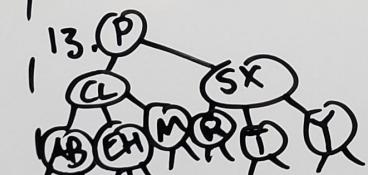
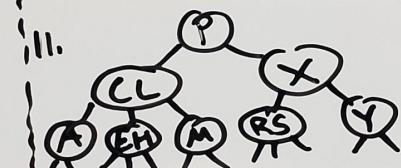
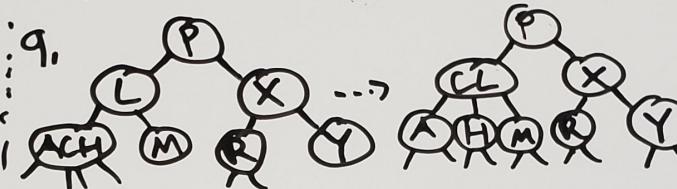
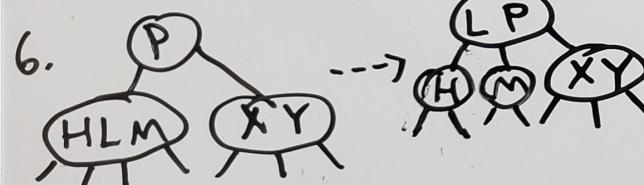
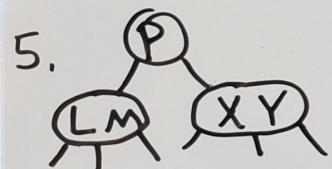
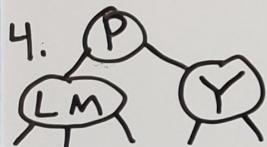
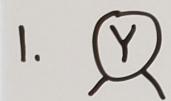
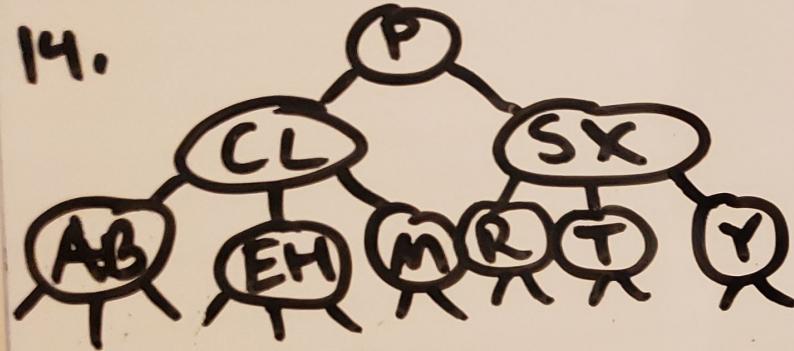


Y L P M X H C R A E S T B C A



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  
Y L P M X H C R A E S T B C A

14.



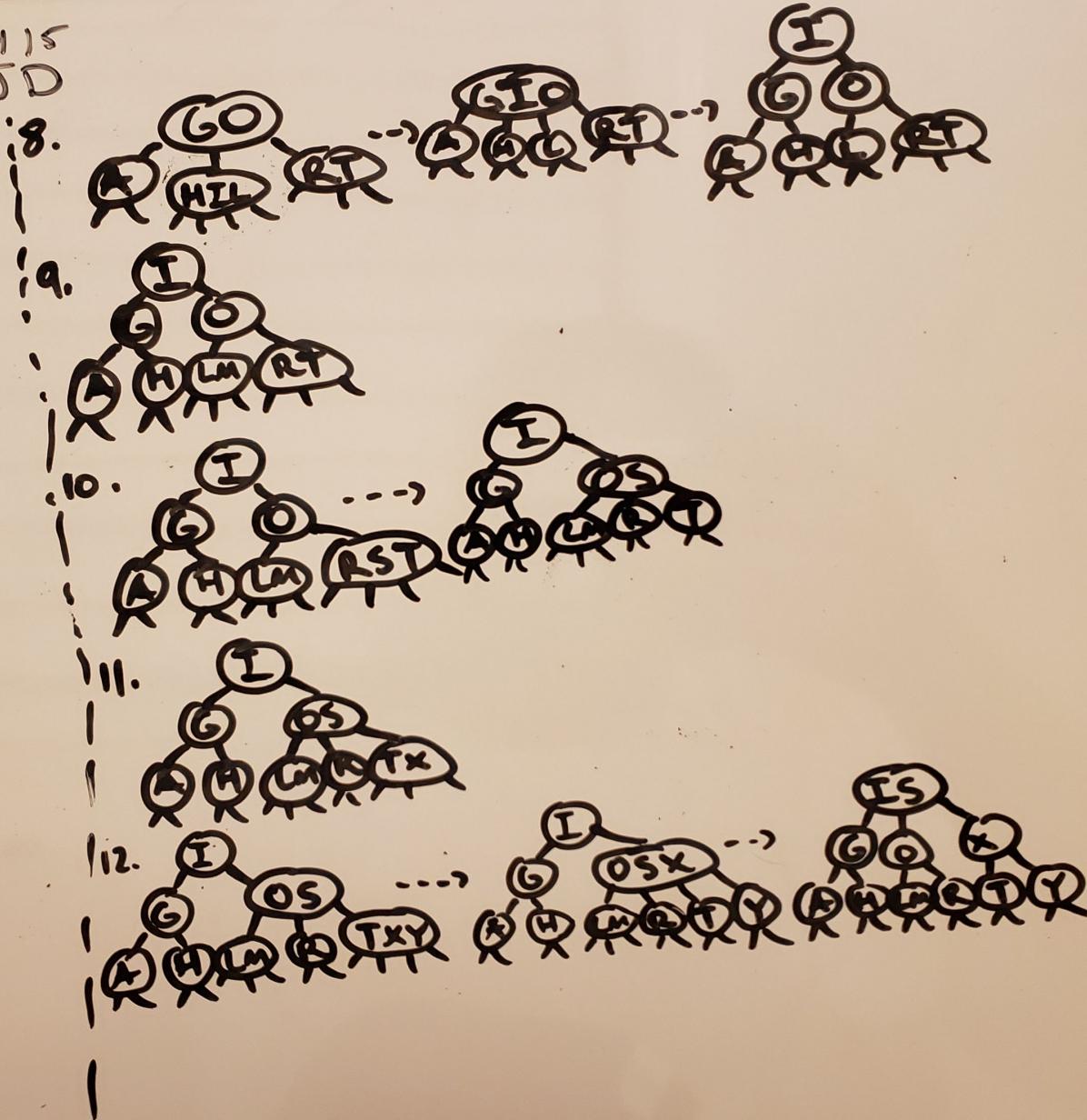
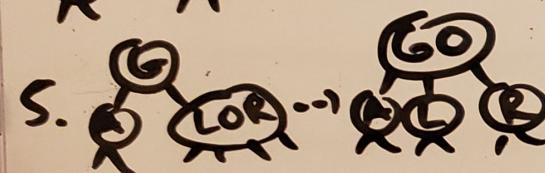
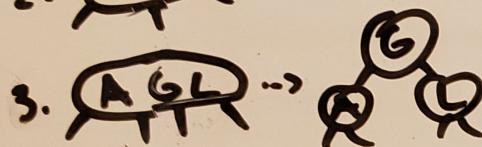
C already in tree,  
Value gets updated

15.



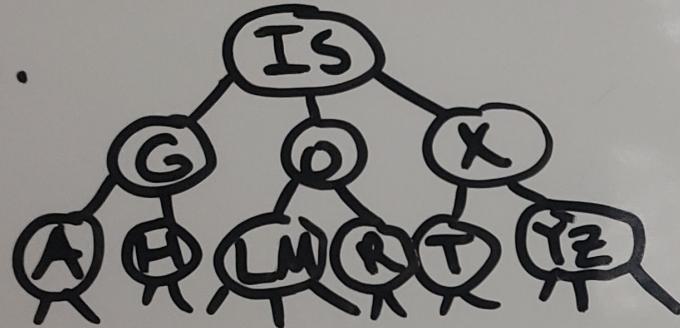
Same tree, A already in tree,  
value gets updated

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  
ALGORITHMS XYZ JD

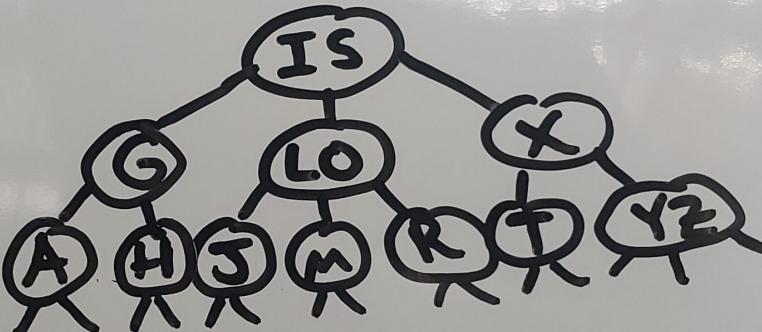
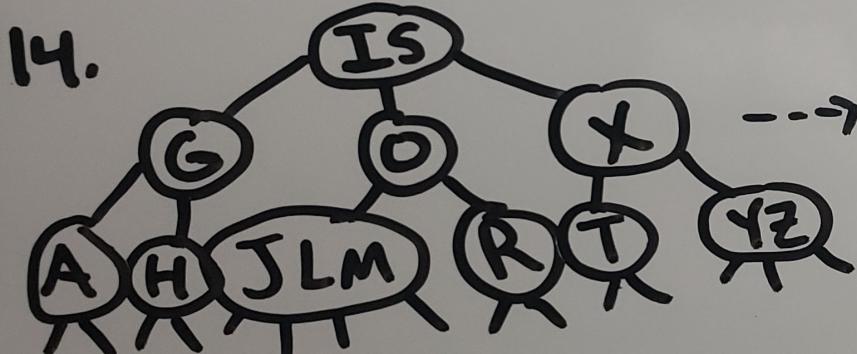


1 2 3 4 5 6 7 8 9 10 11 12 13 M K  
ALGORITHMS X Y Z J D

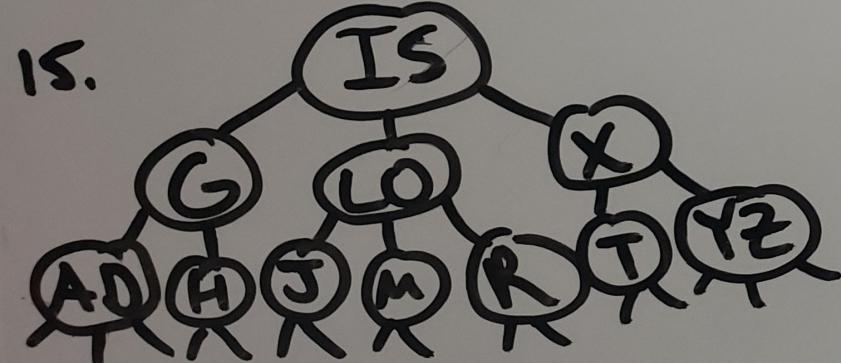
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14.

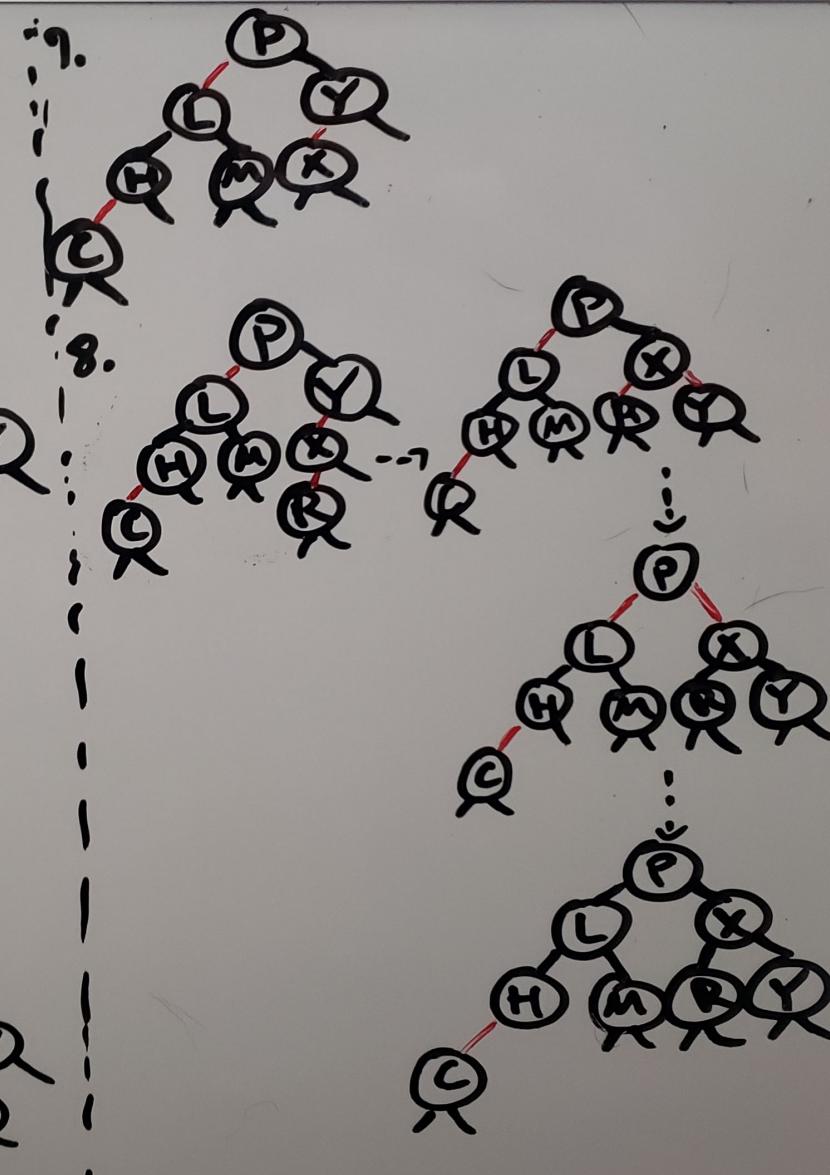
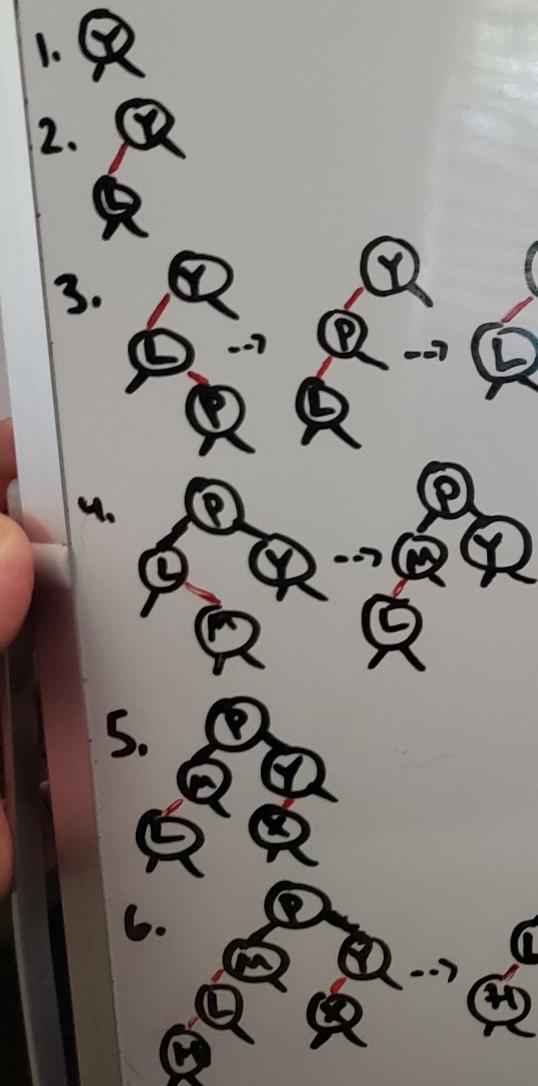


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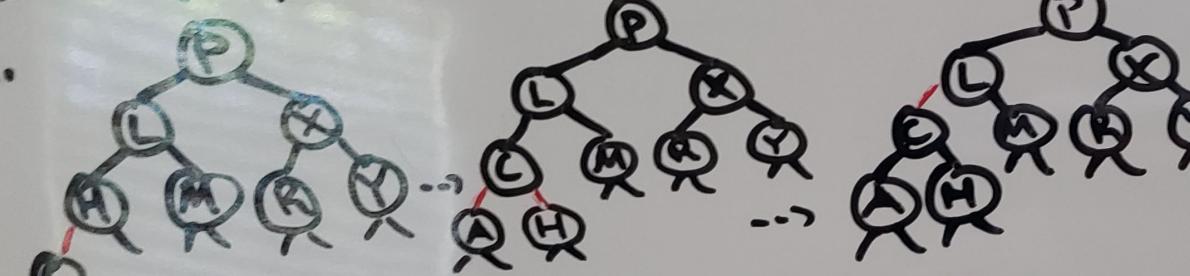
MAGNETIC ERASER  
REFILLABLE

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  
Y L P M X H C R A E S T B C A

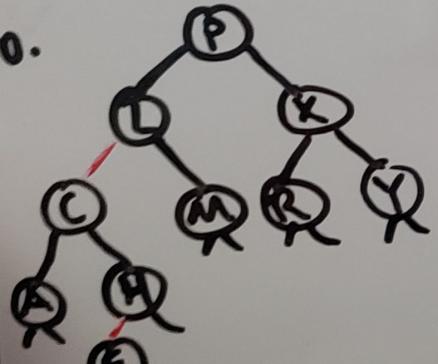


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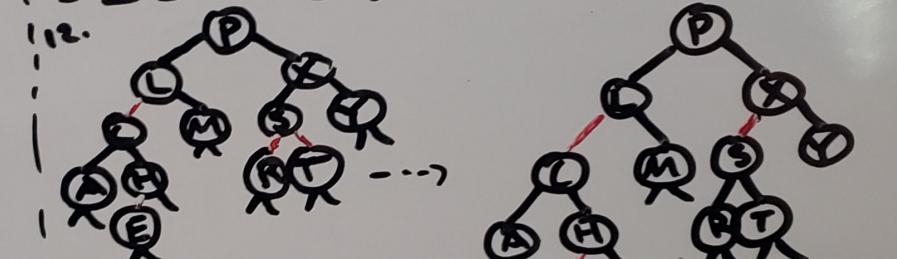
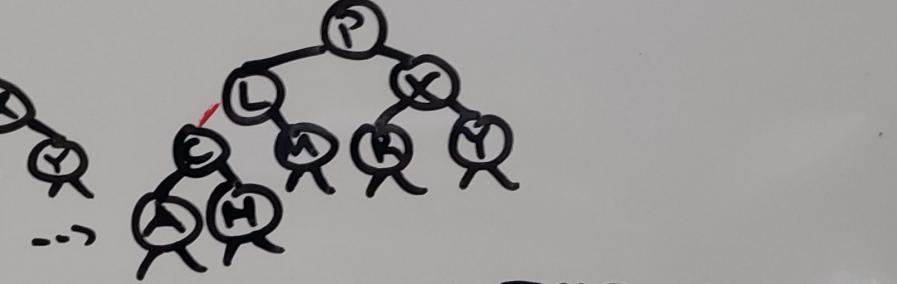
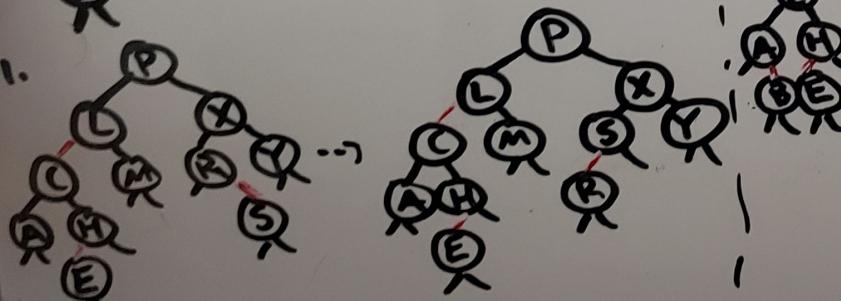
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10.

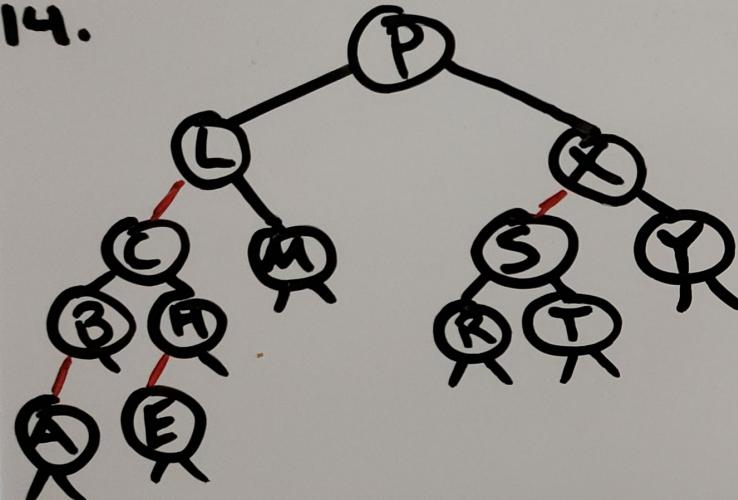


11.



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  
Y L P M X H C R A E S T B C K

14.



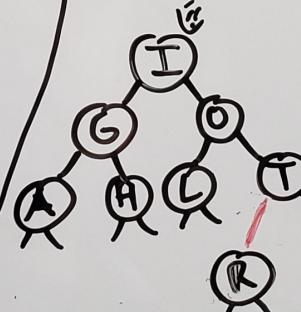
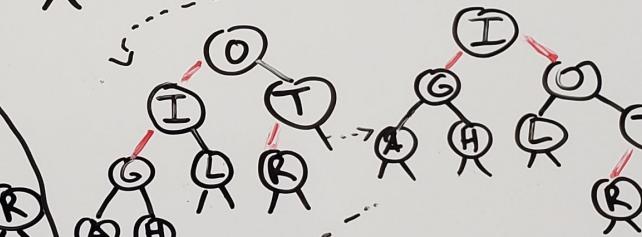
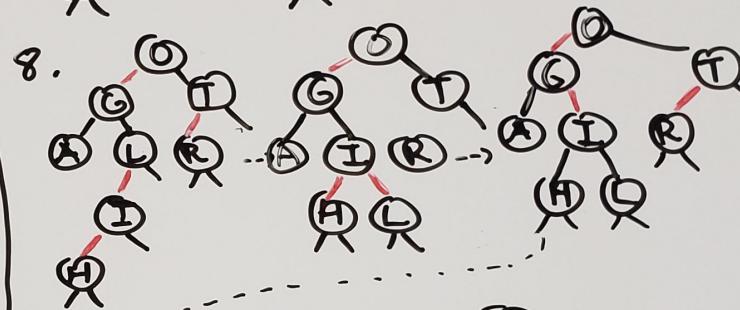
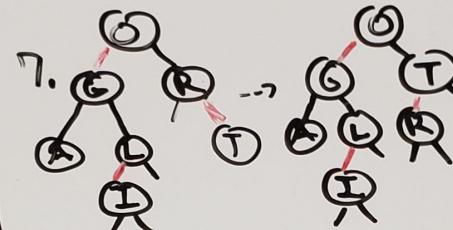
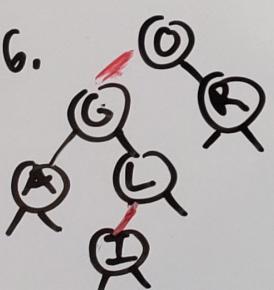
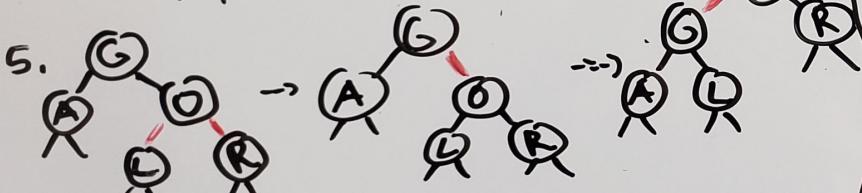
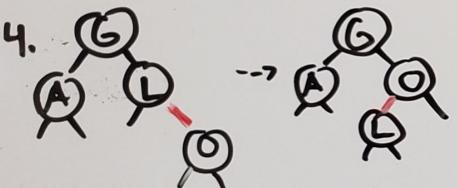
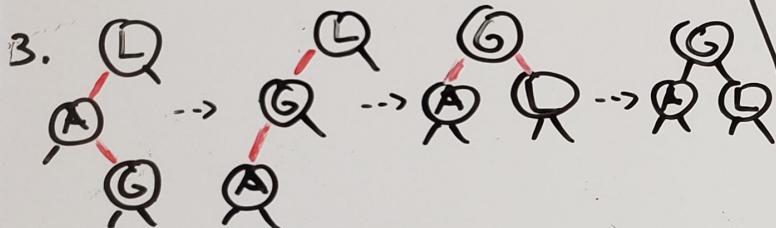
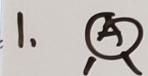
C already in tree,  
value gets updated

15.



same tree, A already in tree,  
value gets updated

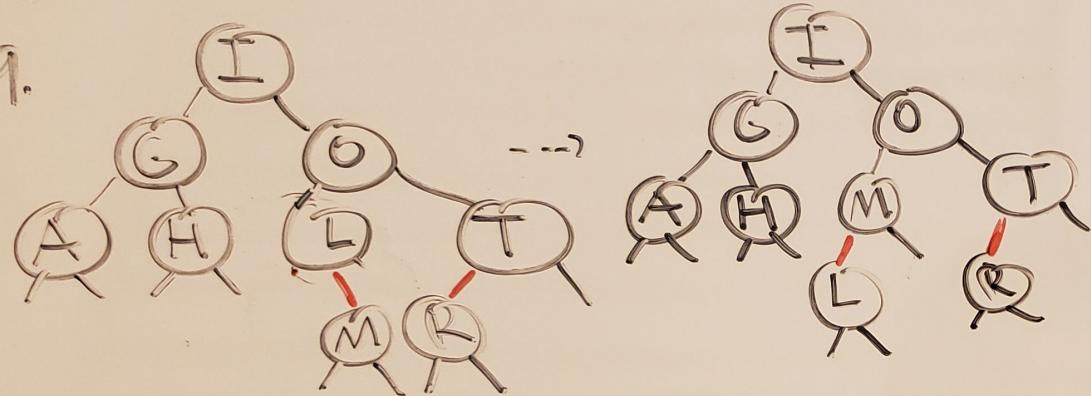
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15  
ALGORITHMS XYZJD



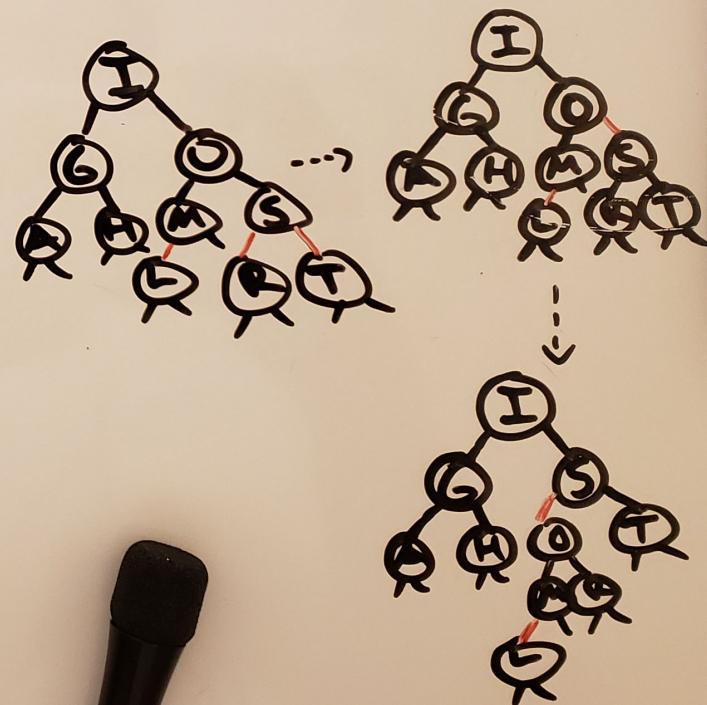
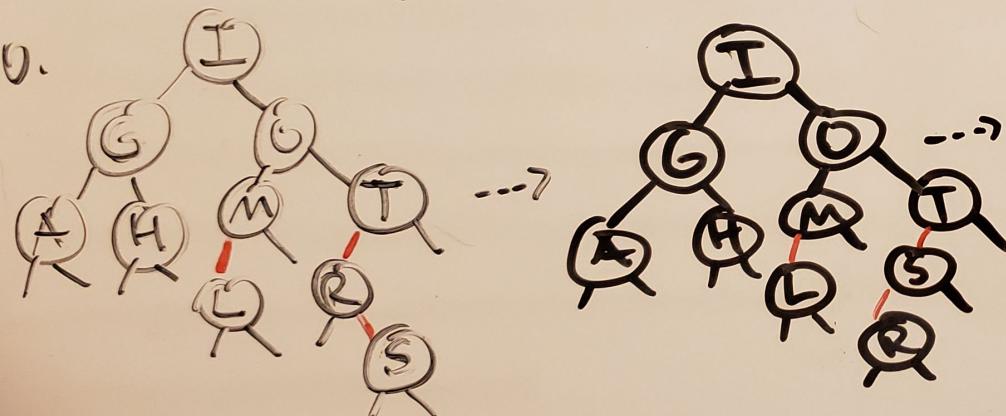
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

ALGORITHMS XYZJD

9.

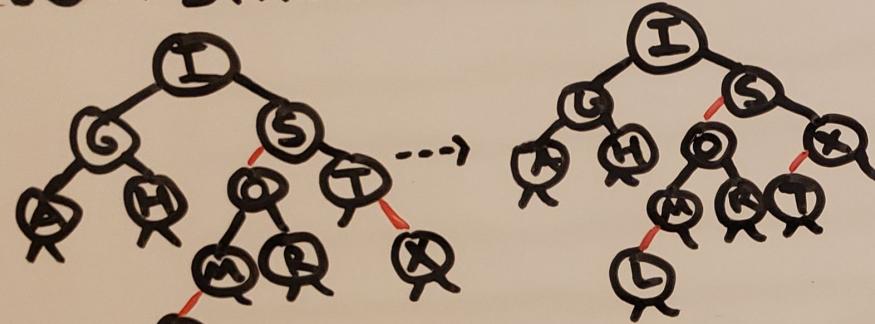


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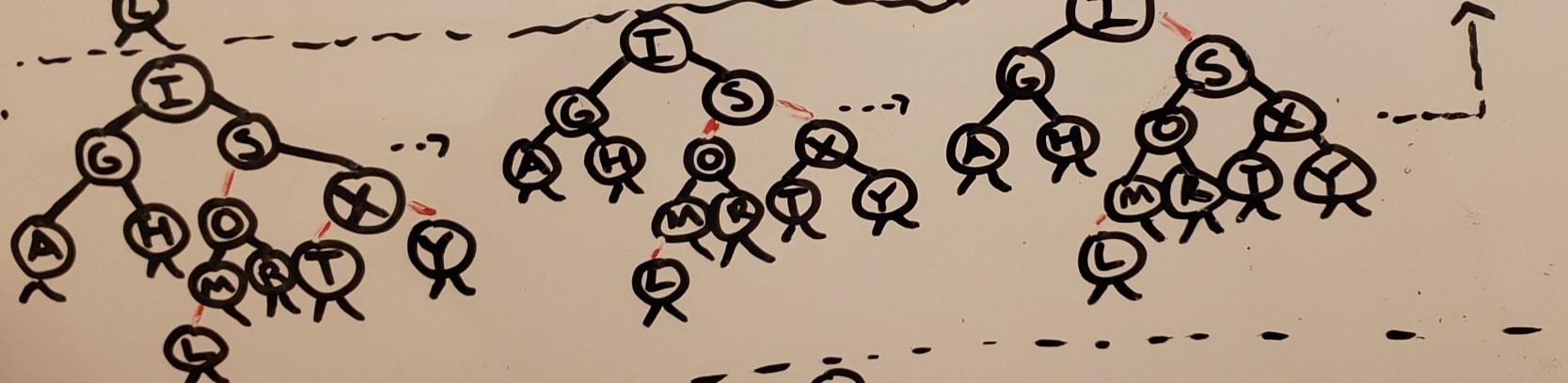


1 2 3 4 5 6 7 8 9 10 11 12 13 M K  
ALGORITHMS X Y Z J D

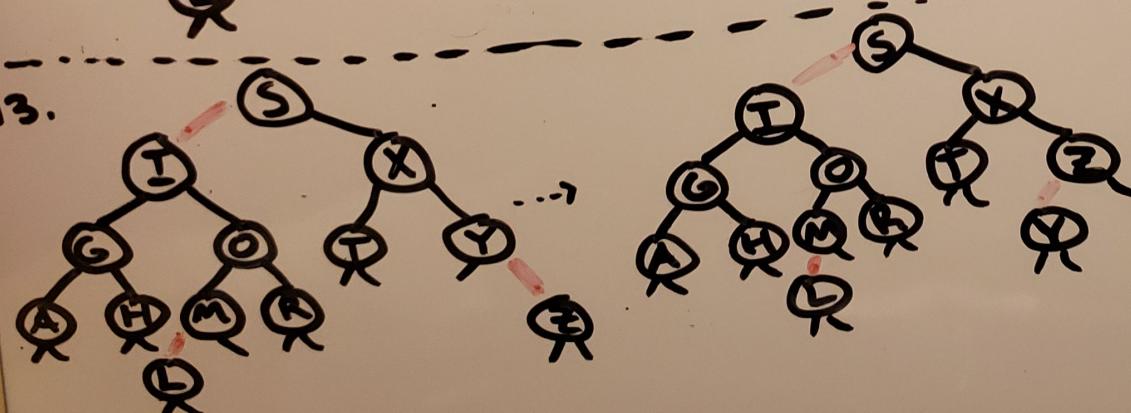
11.



12.



13.

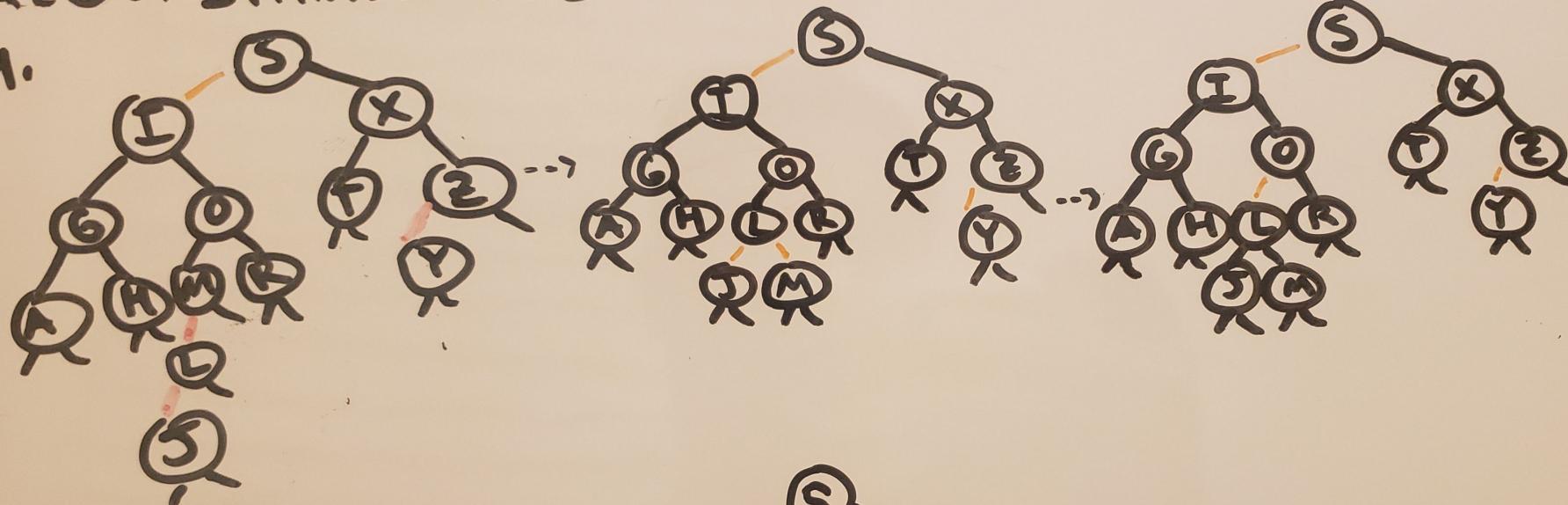


Please keep the  
Recip. lightly after use  
Non-tumble for children under  
AGE OF CHINA

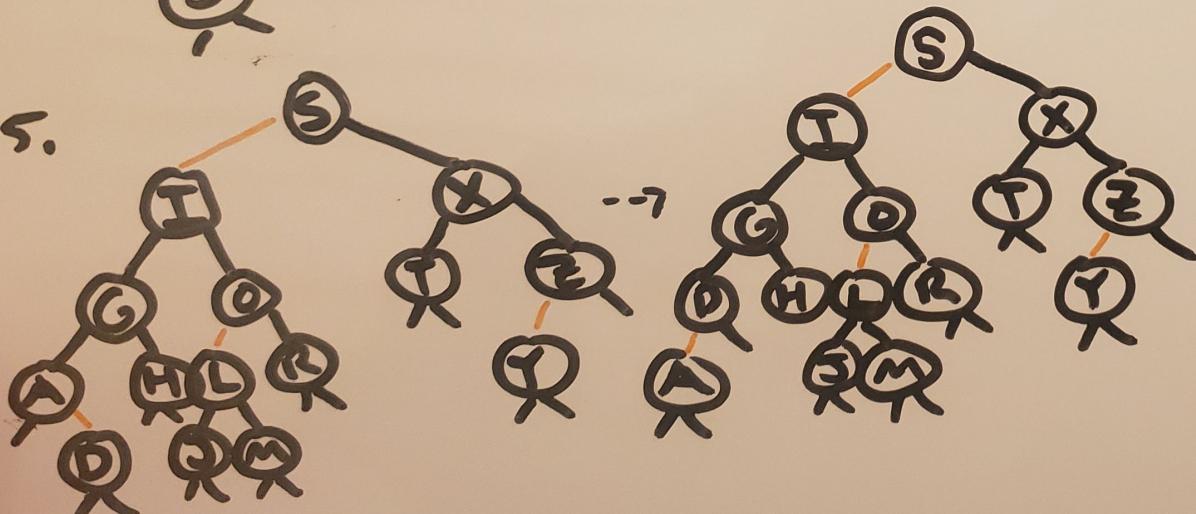
1 2 3 4 5 6 7 8 9 10 11 12 13 M K  
ALGORITHMS X Y Z J D

-- Red

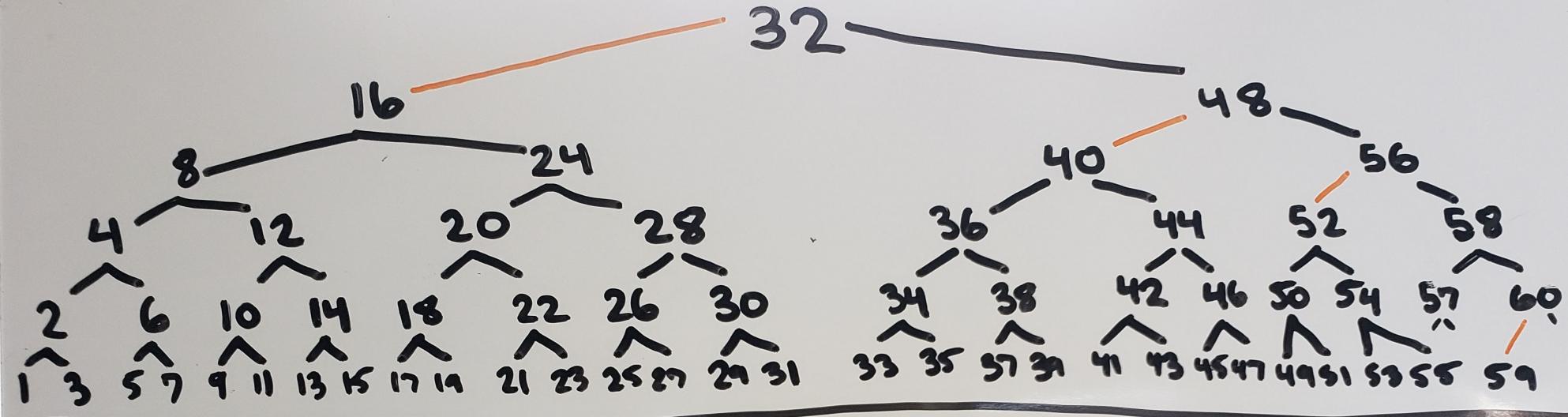
14.



15.



MAGNETIC ERASER  
REFILLABLE



After Deleting 1-20

