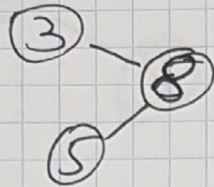
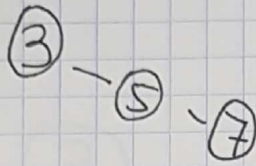


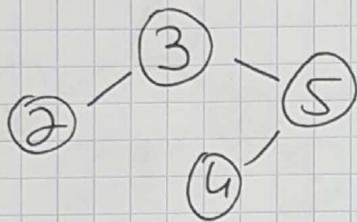
# פתרון תרגיל 3 - המשך

4 הפוכה:

עבור הוספה: נניח ויש לנו קומפוזיט הוגד 3.  
אם נוסף 5, 4, נקבל:

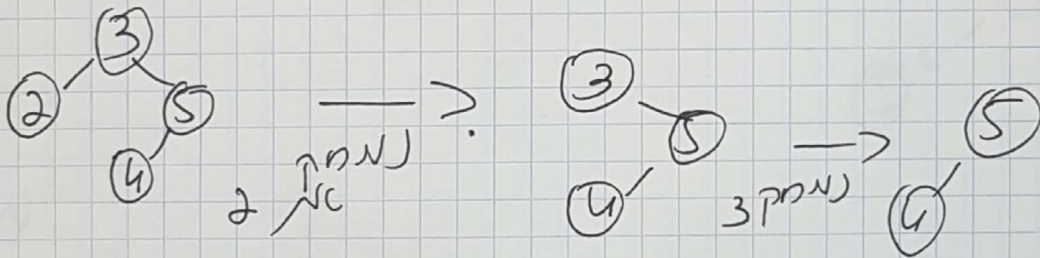


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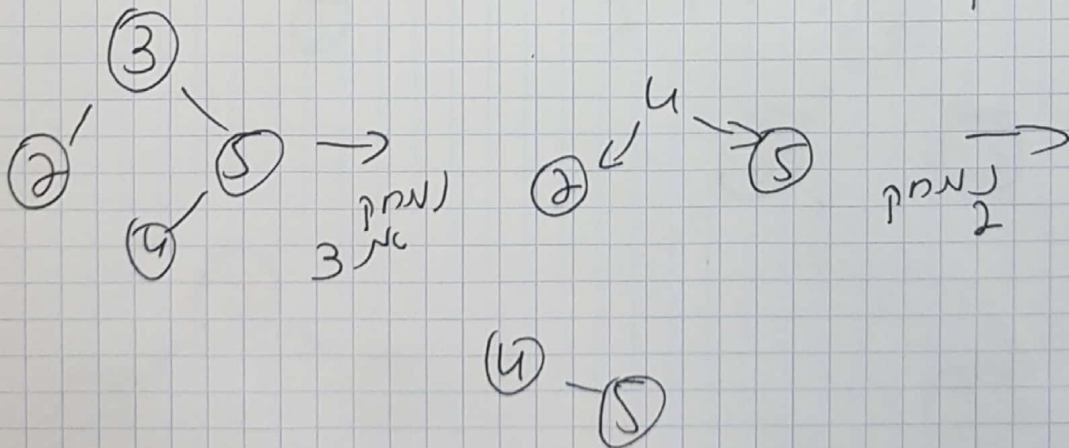


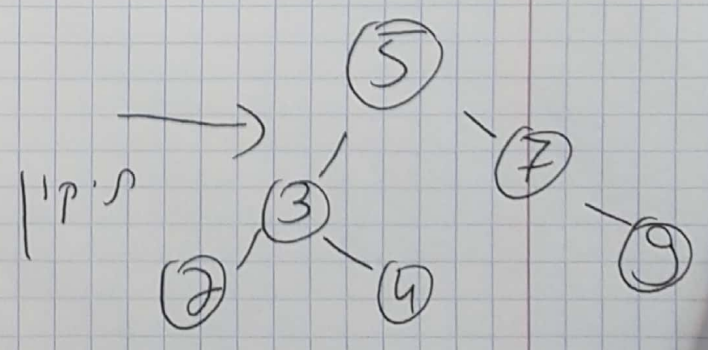
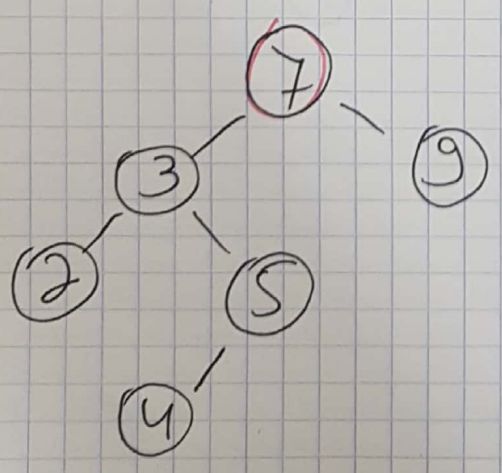
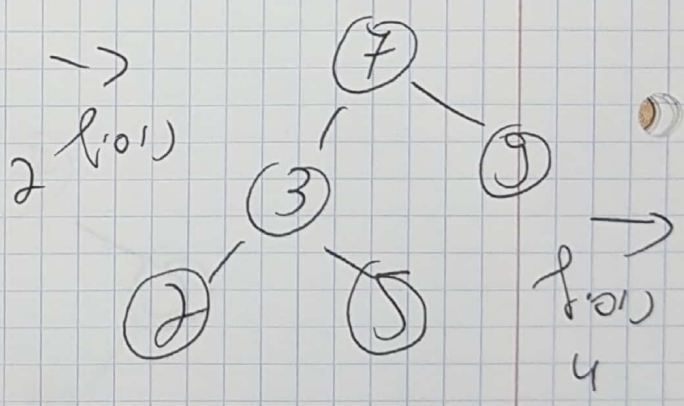
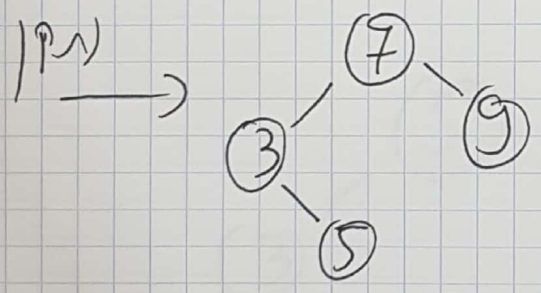
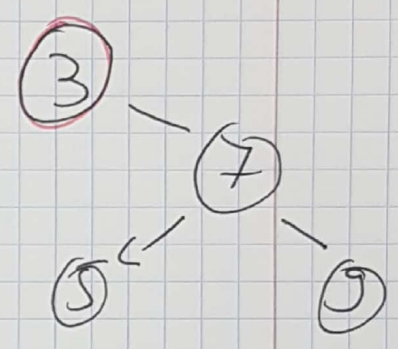
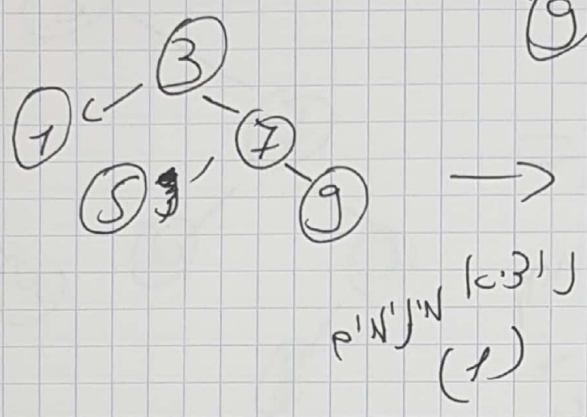
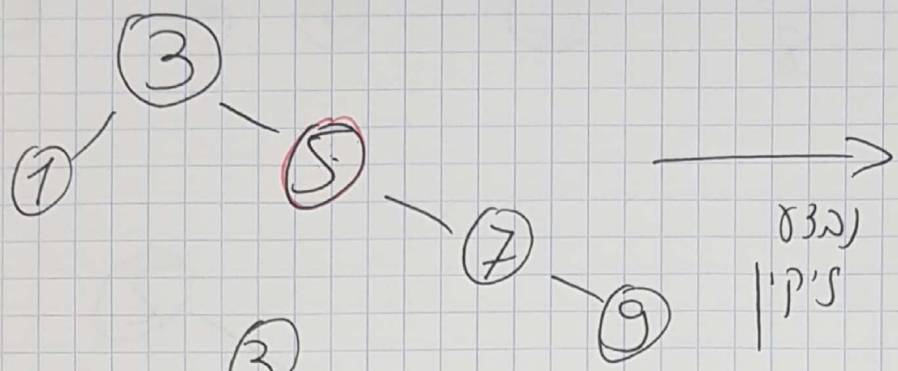
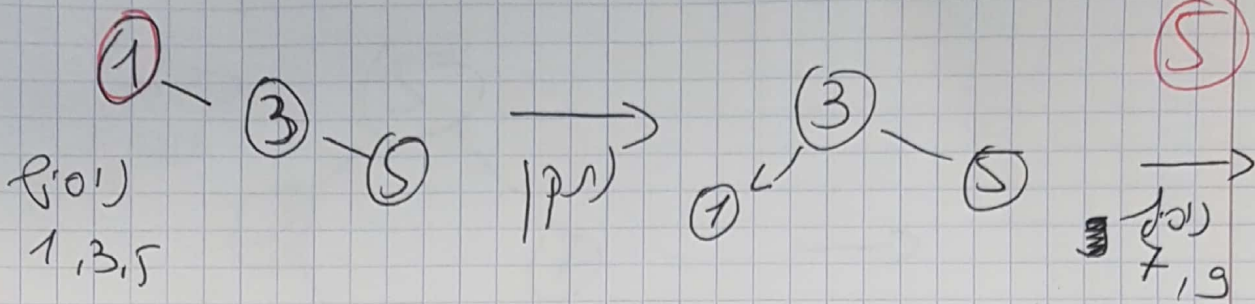
עבור מחיקה:  
נסרף את העץ:

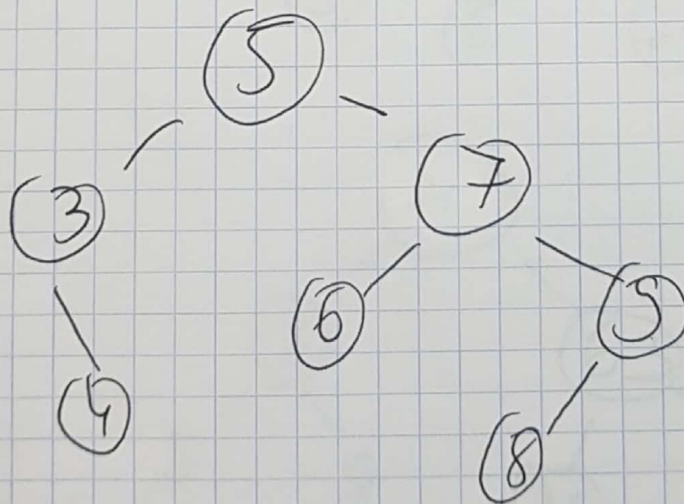
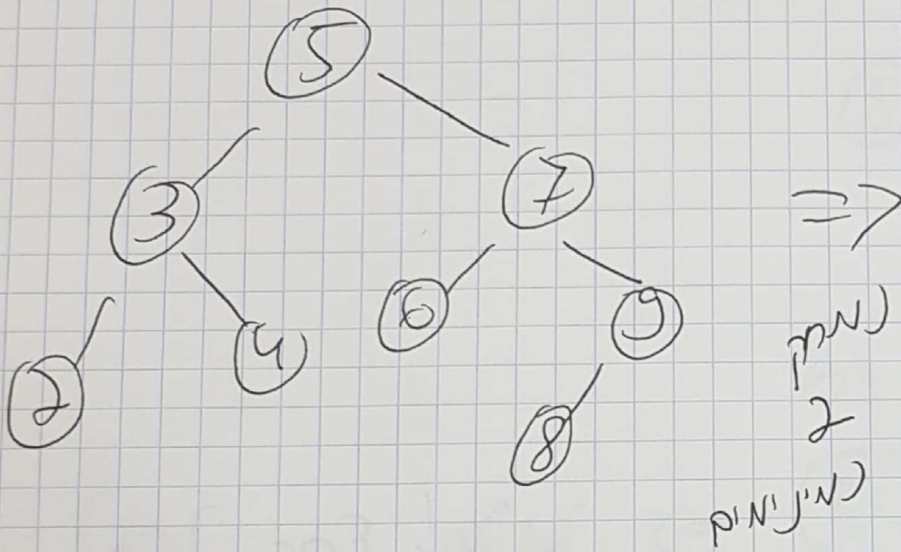
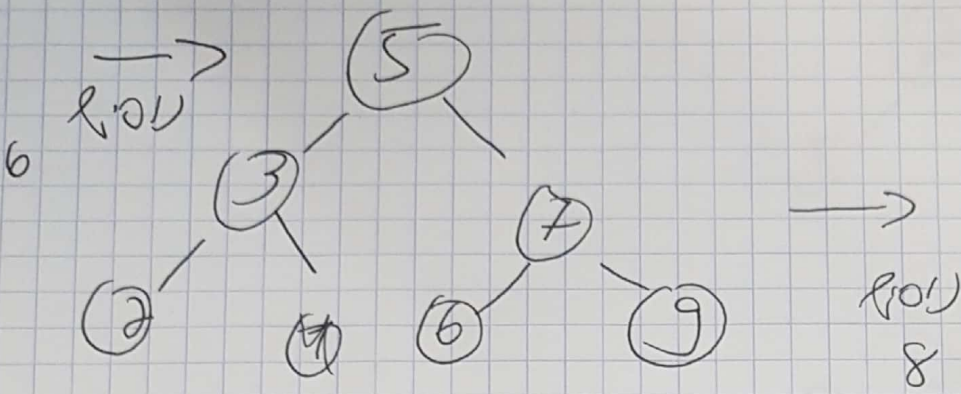
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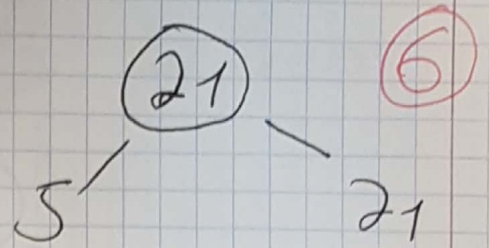


2) נמחק 3, 2:



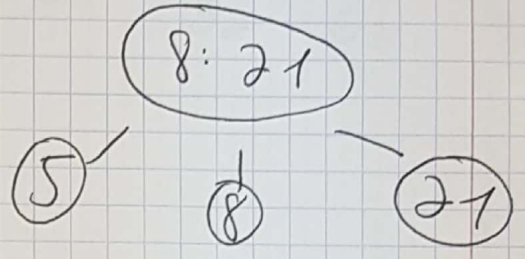






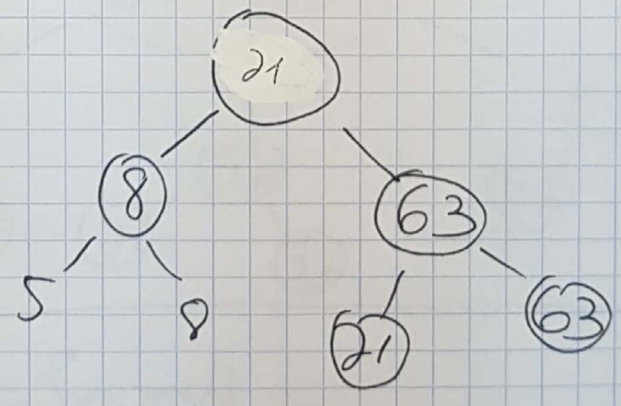
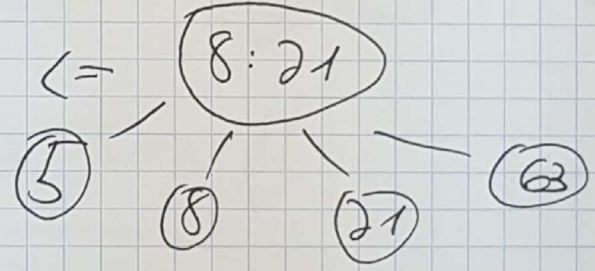
6

8 8:21

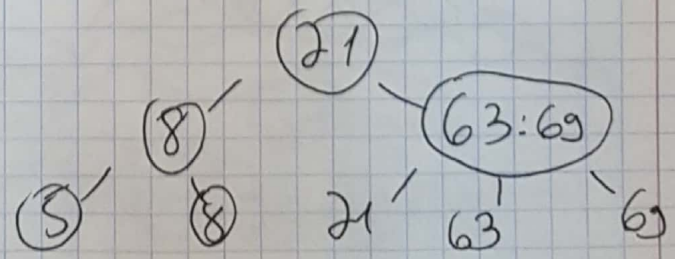


63 8:21

326 3 1014 <=



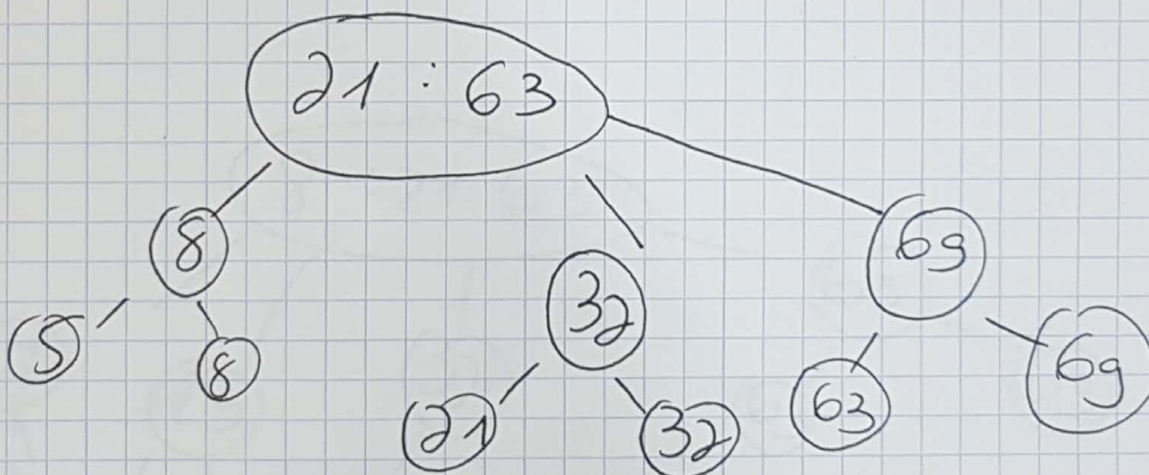
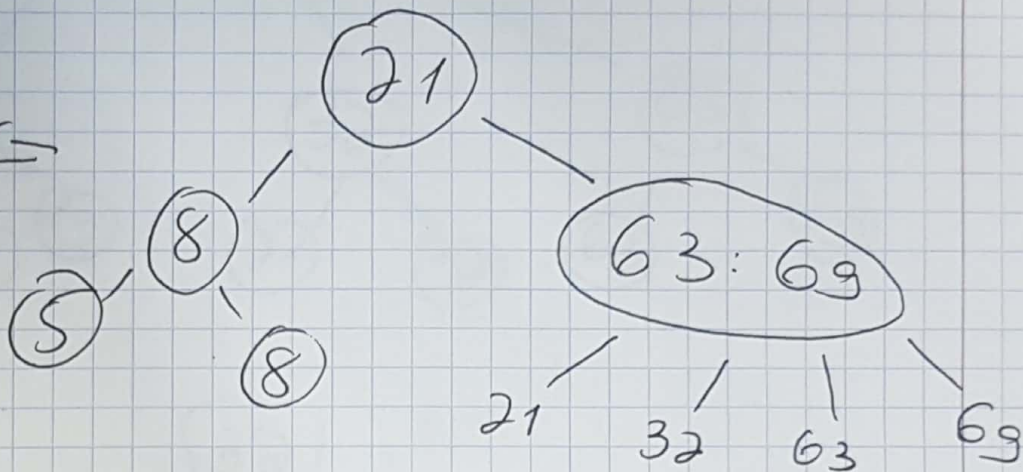
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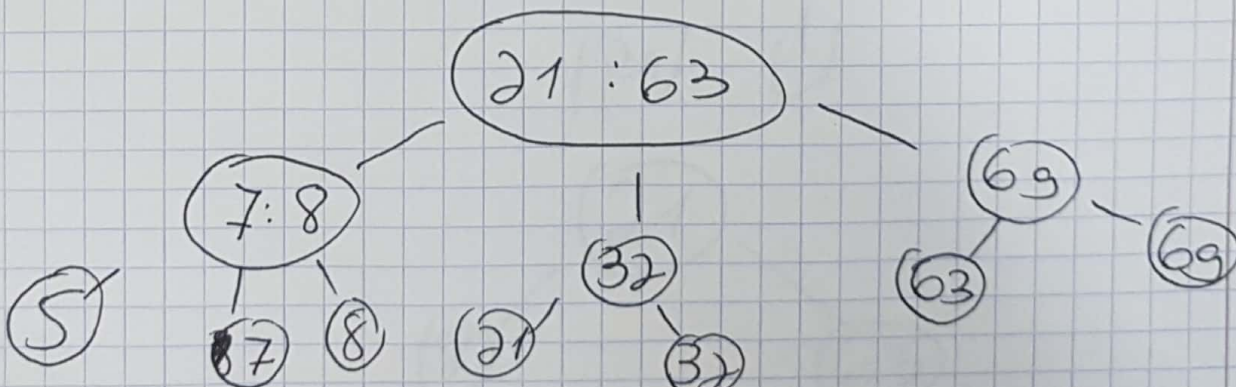
32 1011

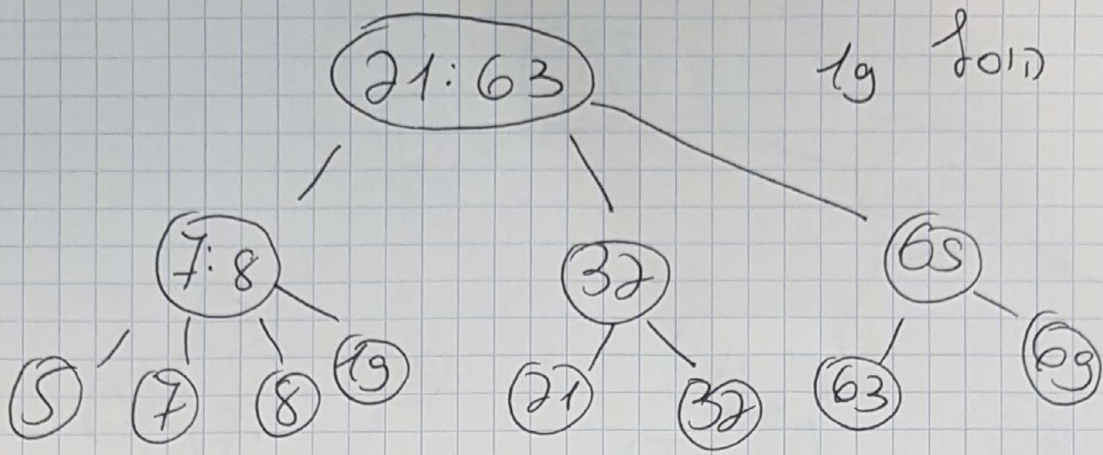
1 2 3  
3 2 1

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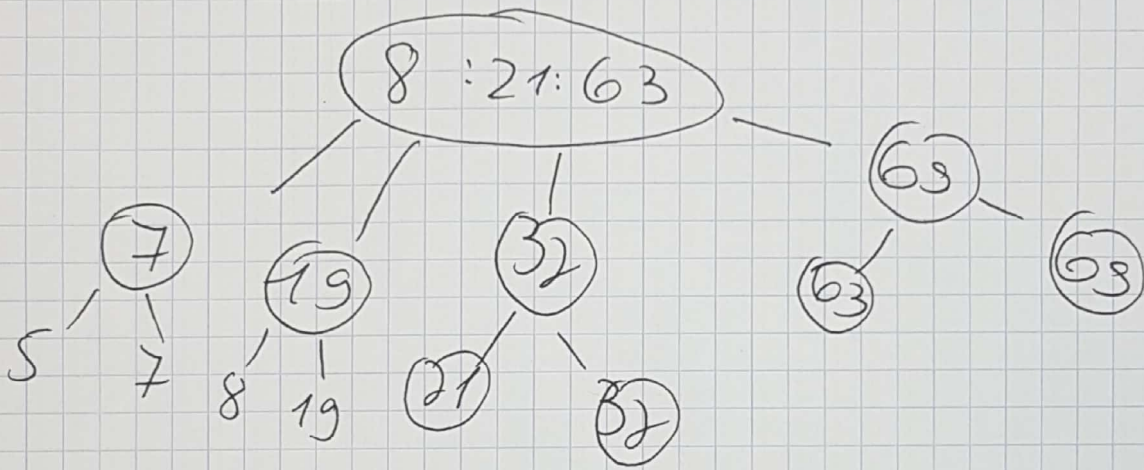


7 1011

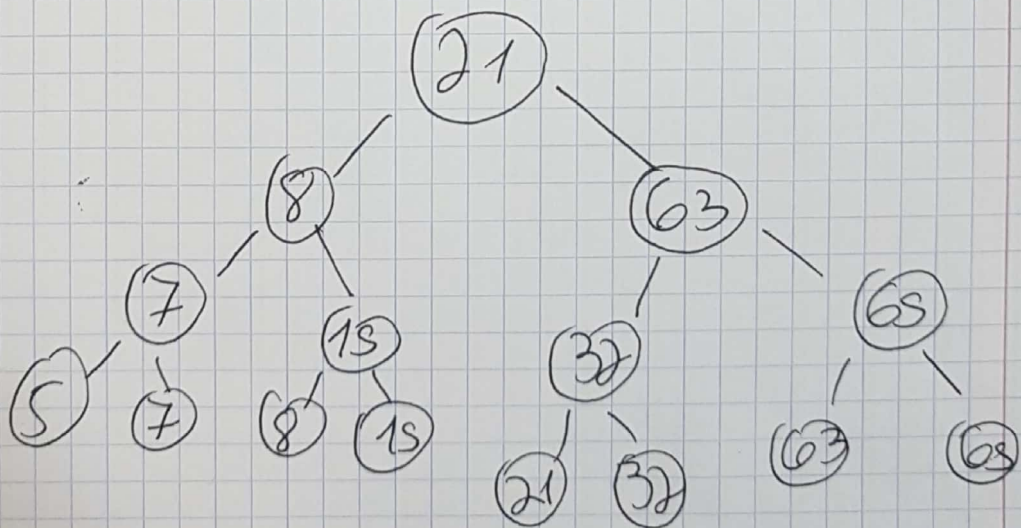




(32) ↓



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