

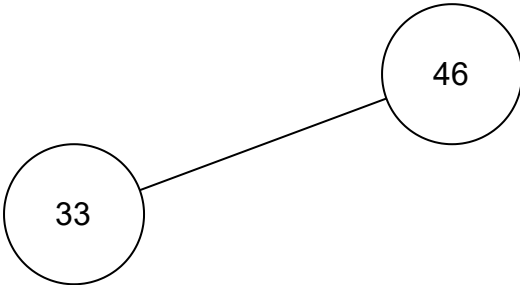
46

Corrige subindo

46

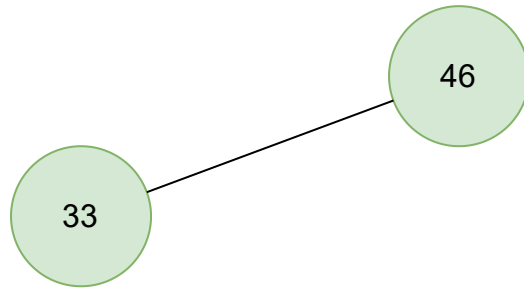
46, 33

insere()



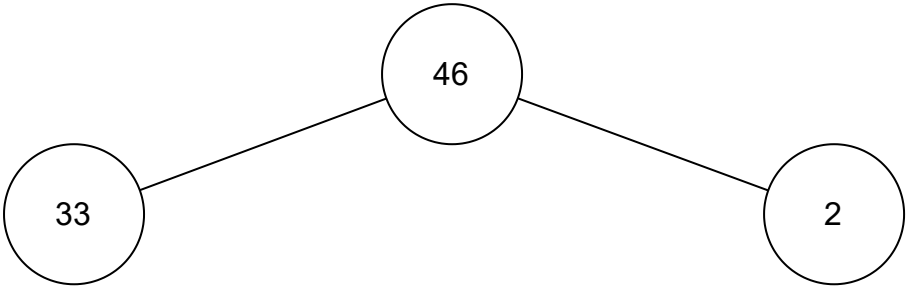
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Corrige subindo



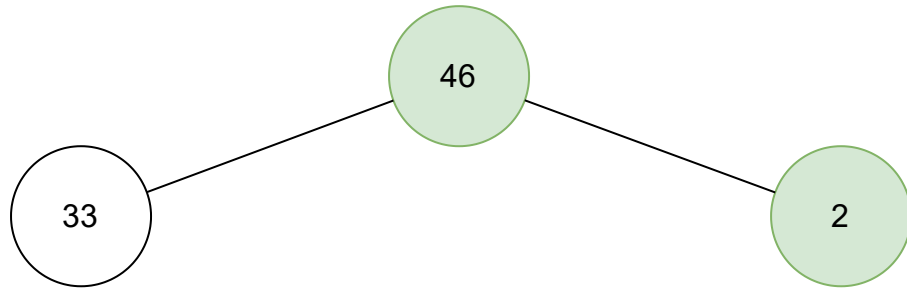
46, 33, 2

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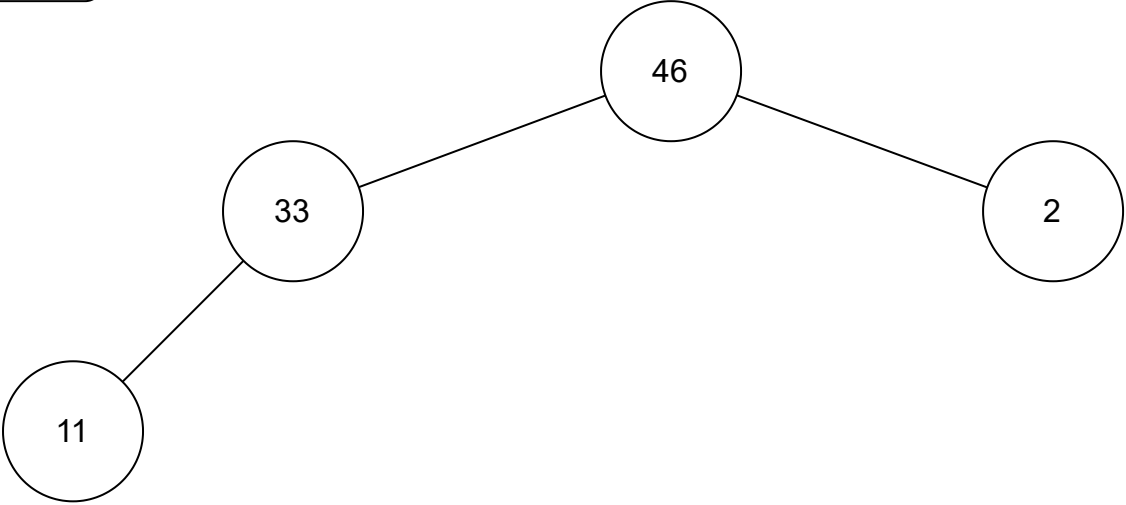
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Corrige subindo



46, 33, 2, 11

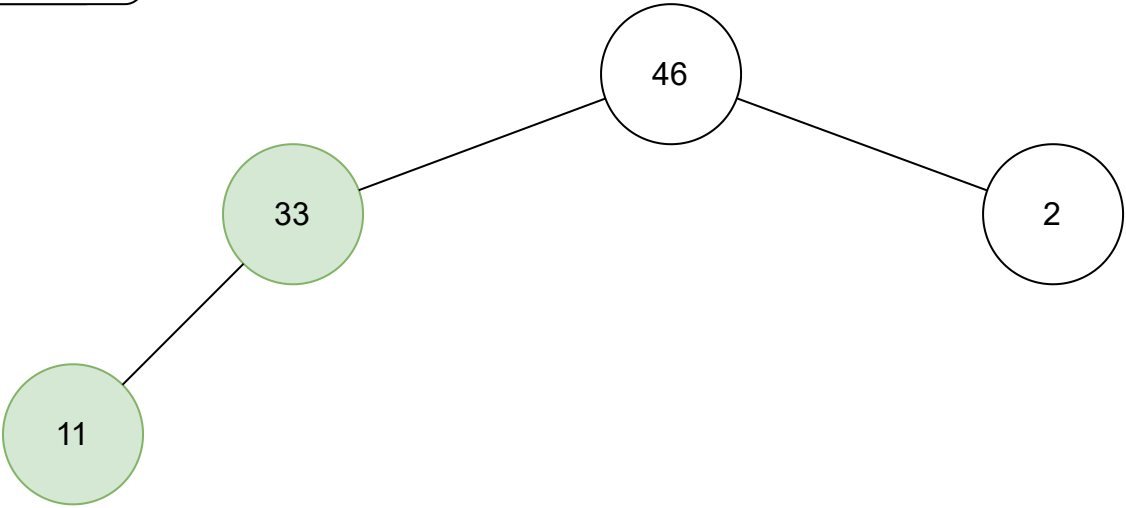
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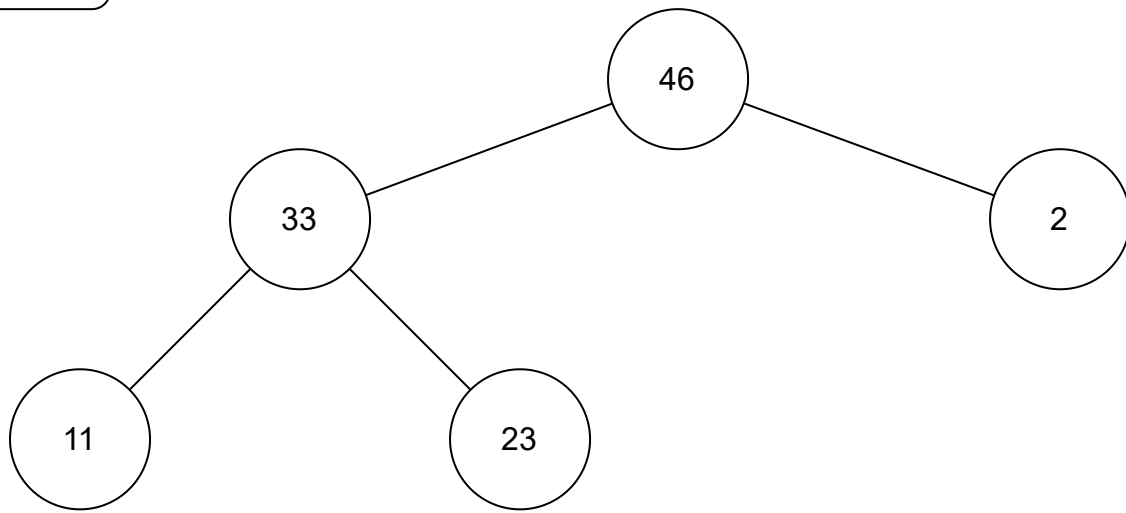
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Corrige subindo



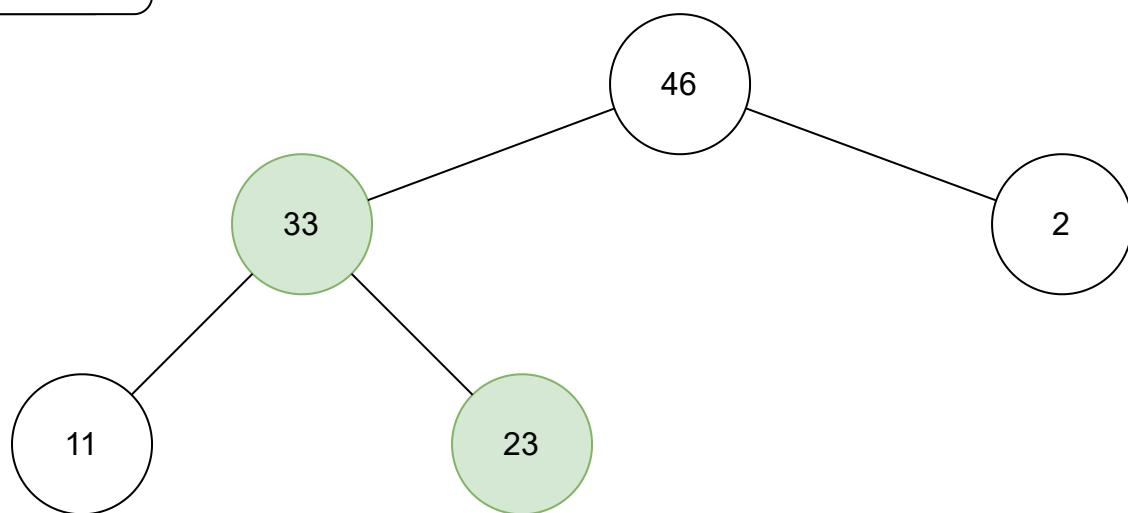
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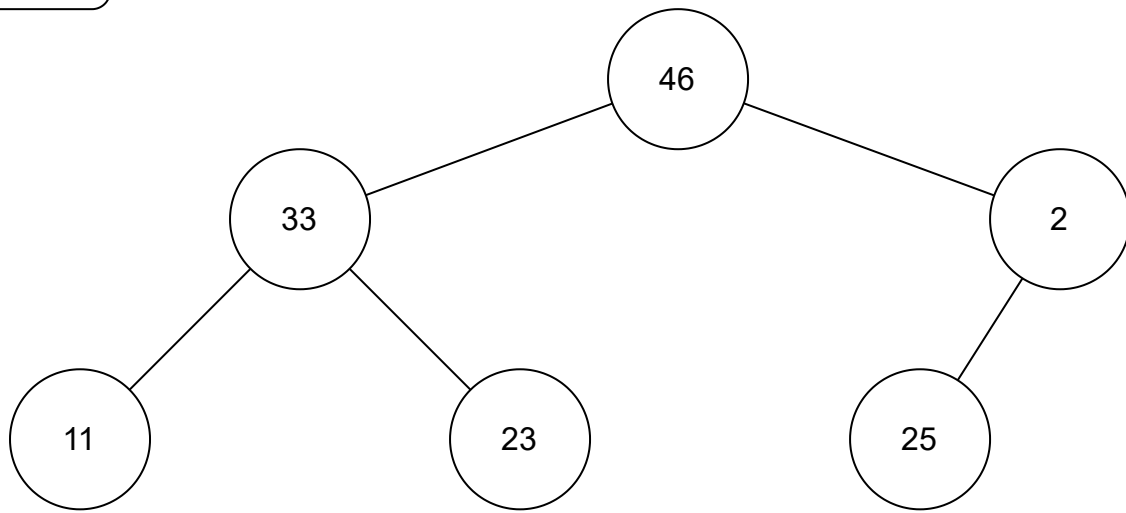
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Corrige subindo



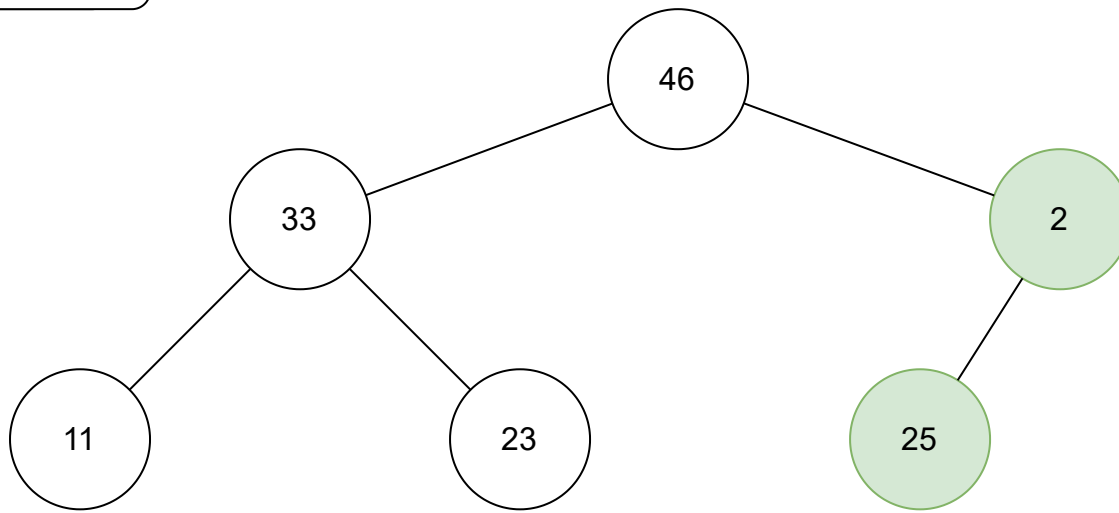
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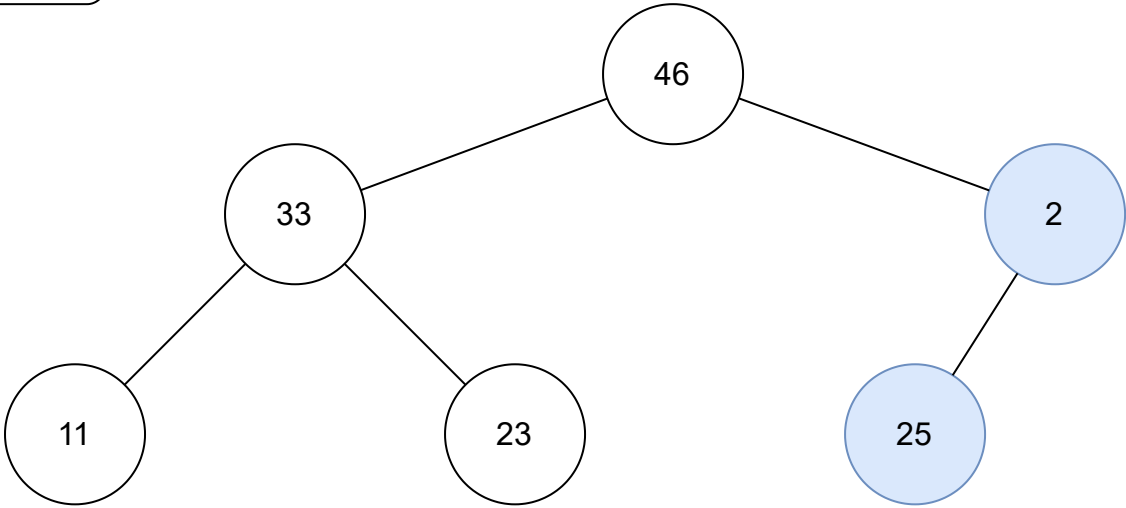
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Corrige subindo

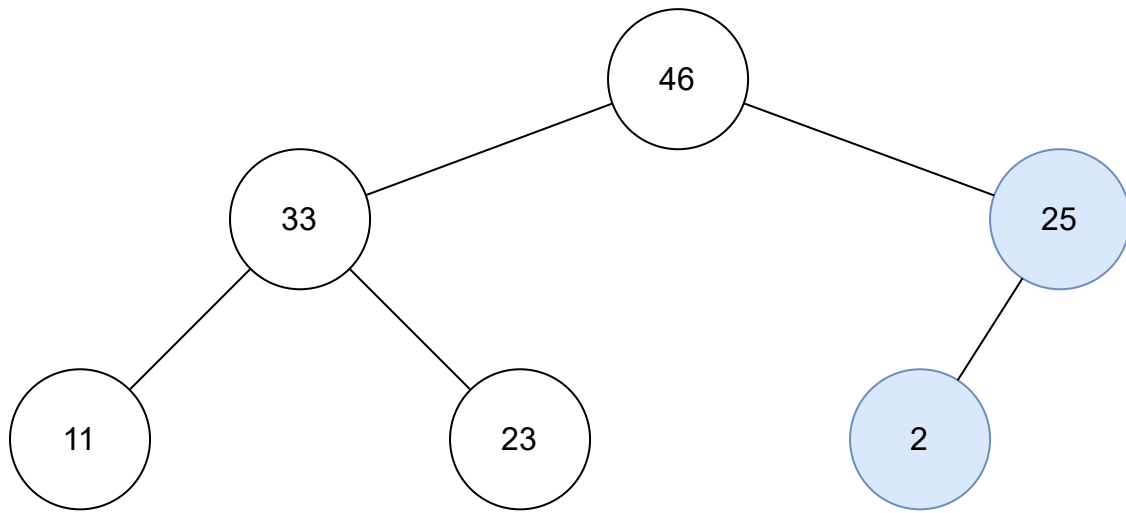


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Swap

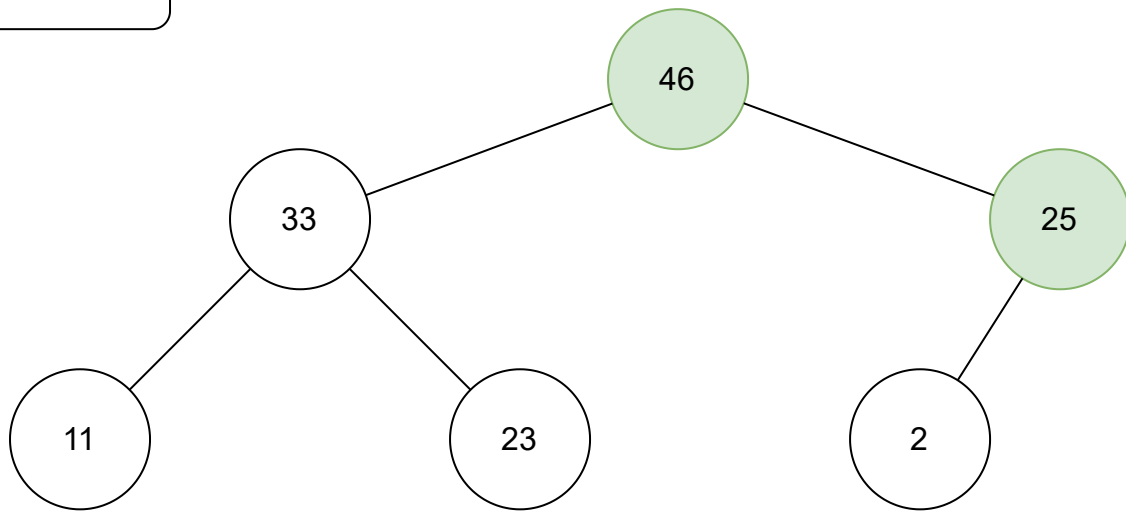


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46, 33, 25, 11, 23, 2

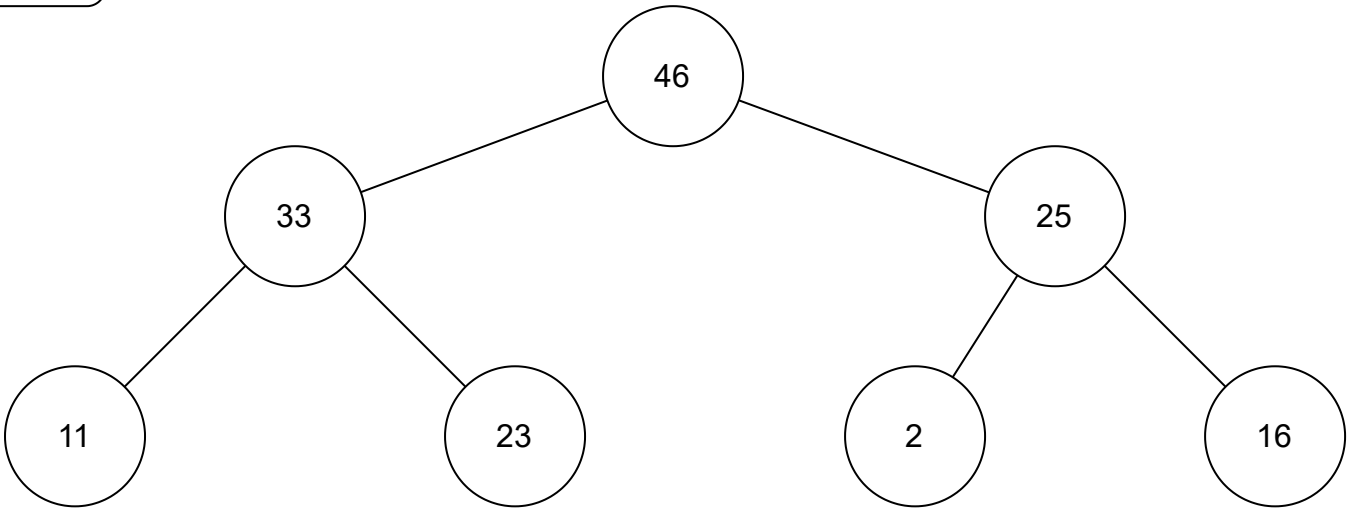
Corrige subindo





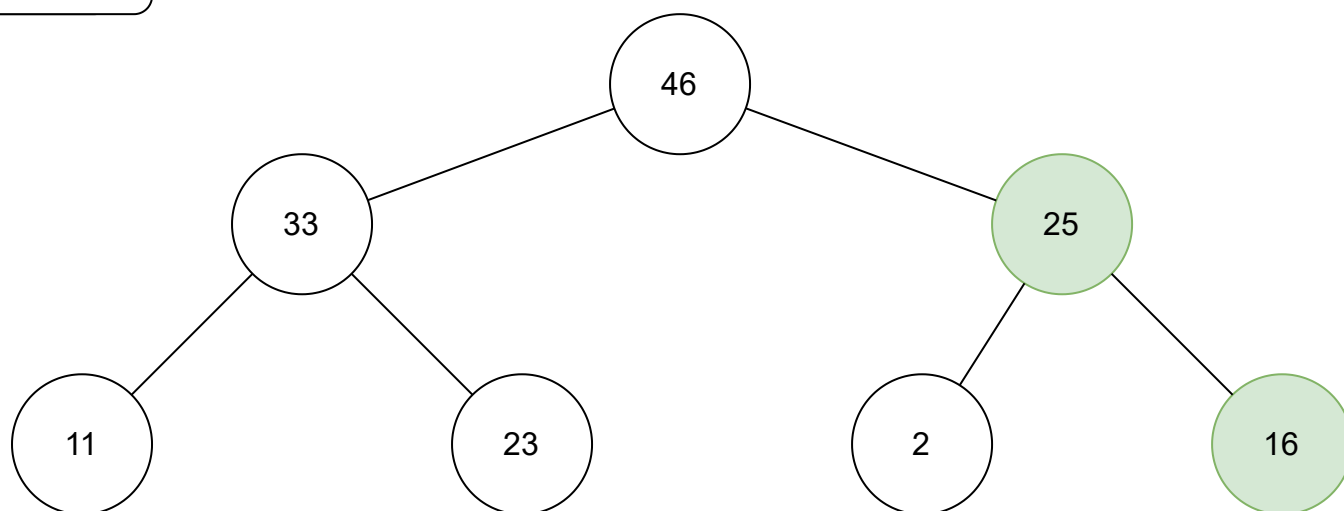
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insere()



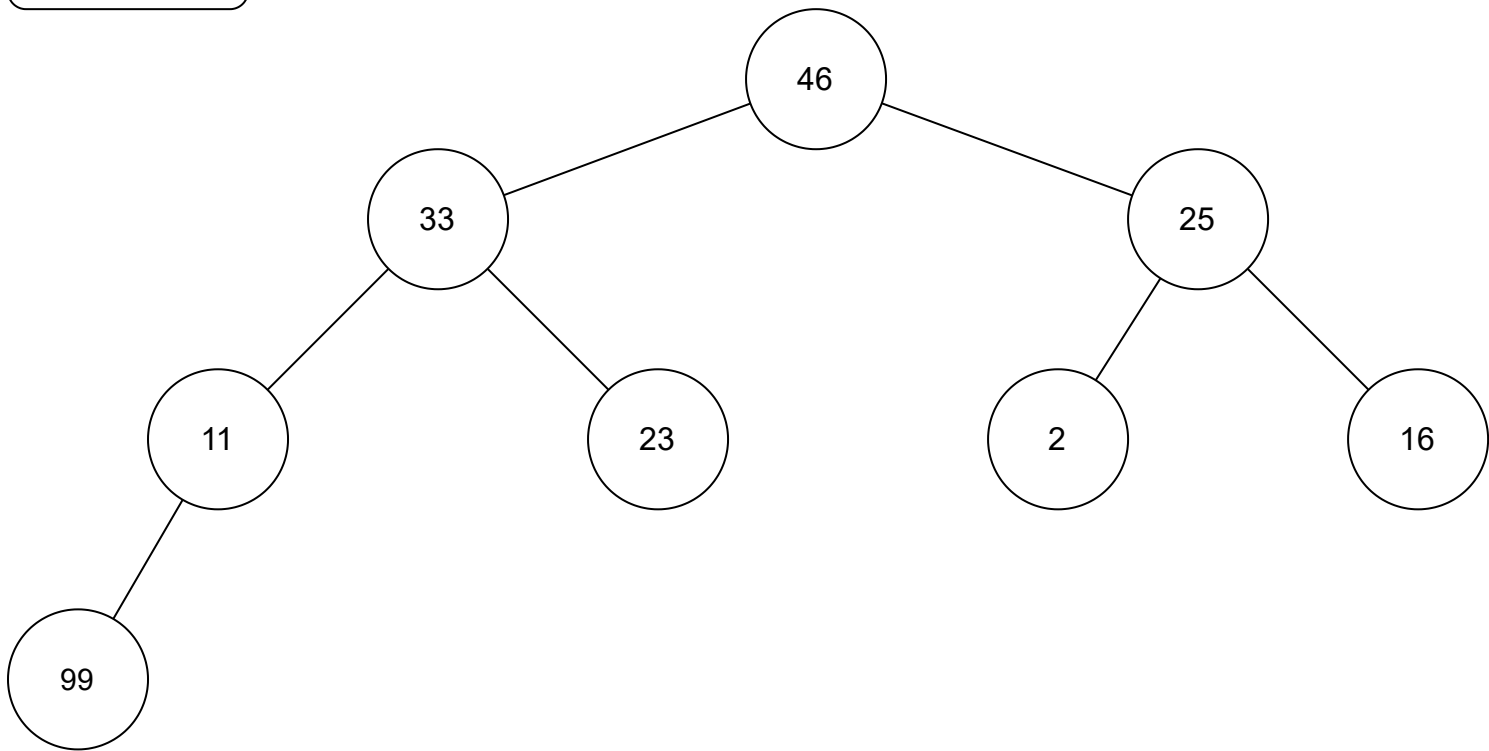
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Corrige subindo



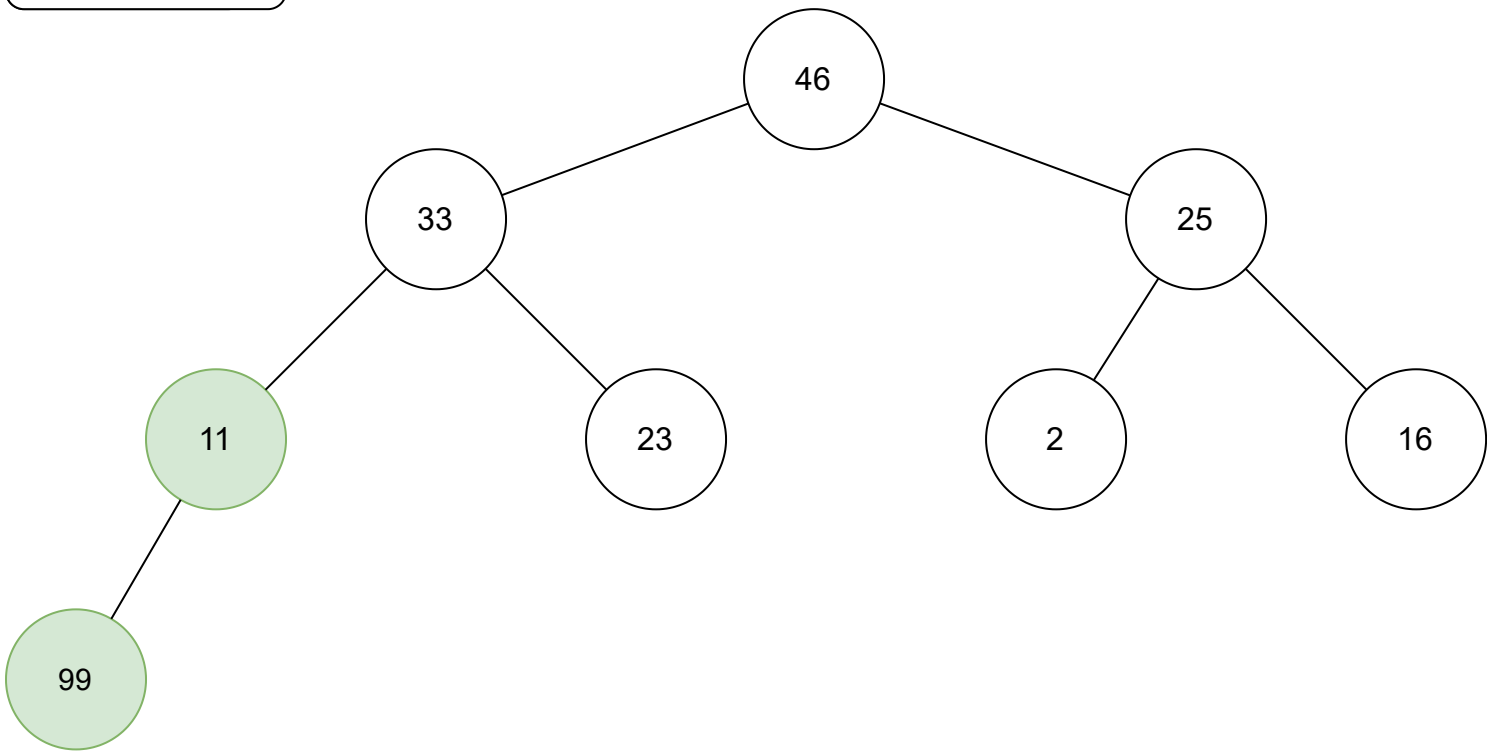
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insere()



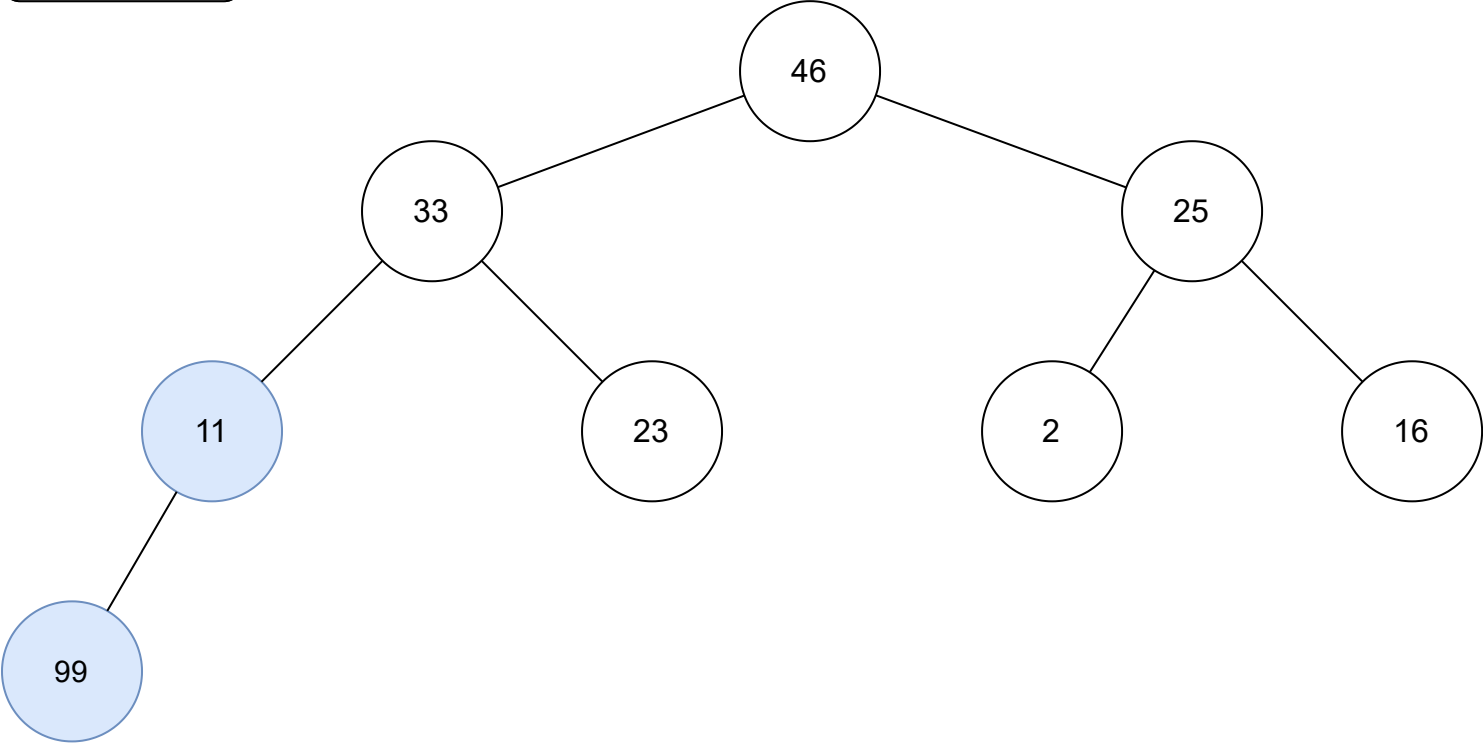
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Corrige subindo

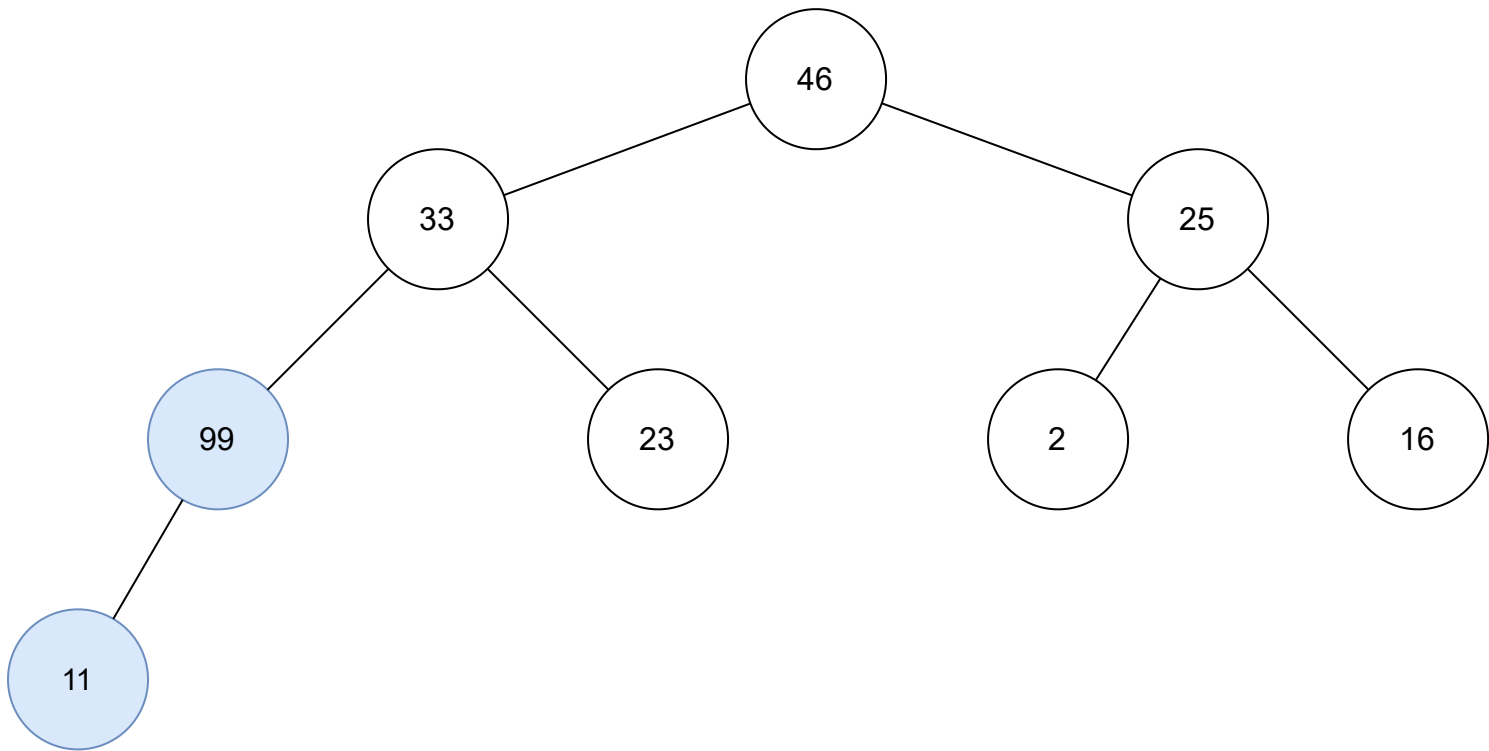


46, 33, 2, 11, 23, 25

Swap

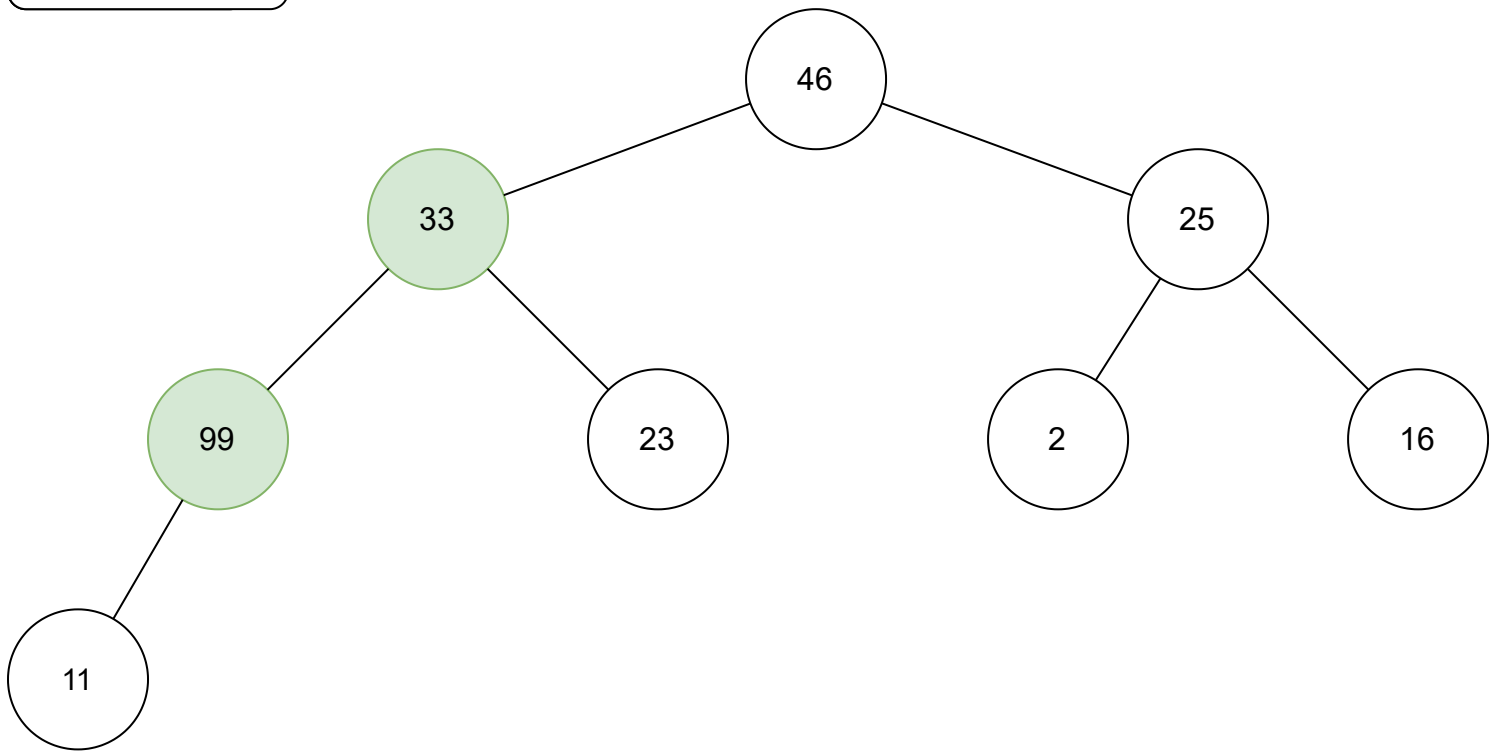


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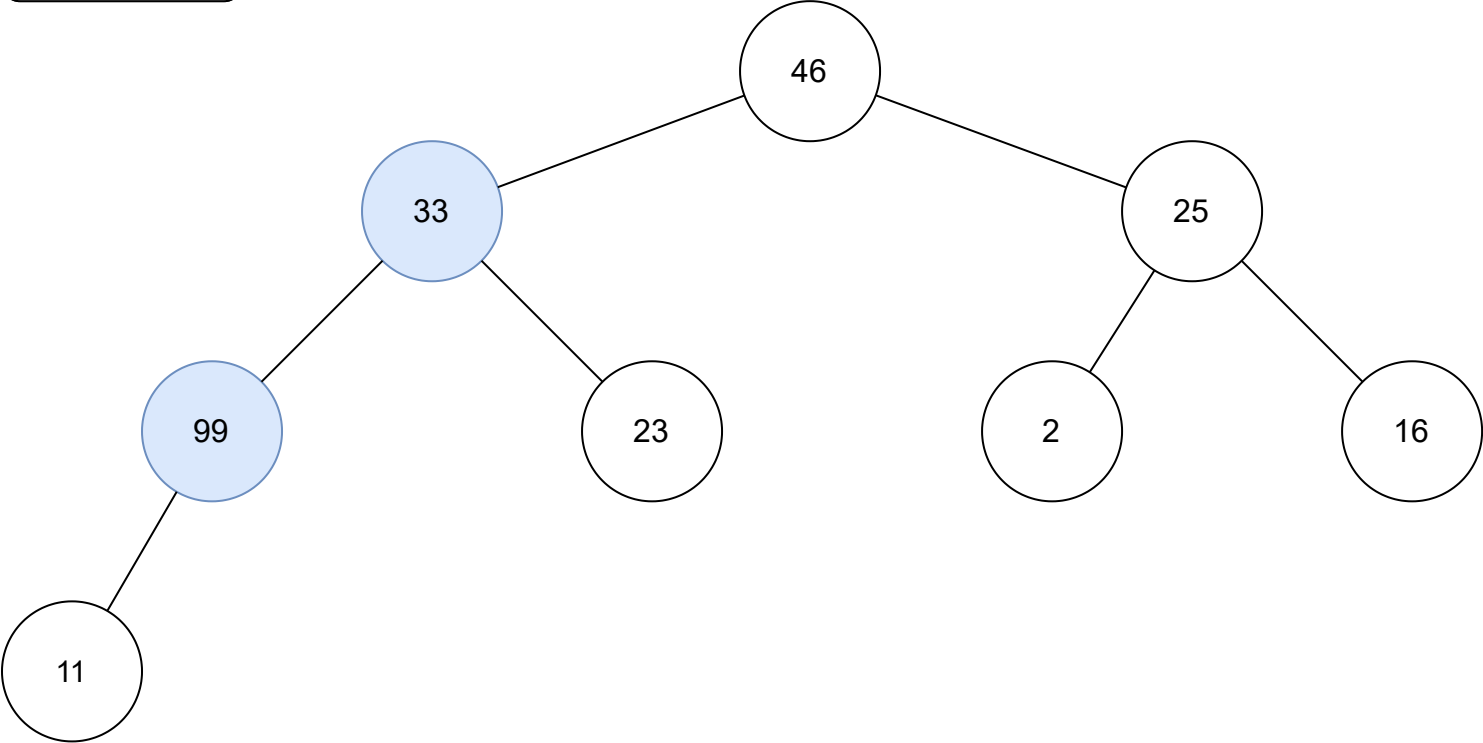
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Corrige subindo



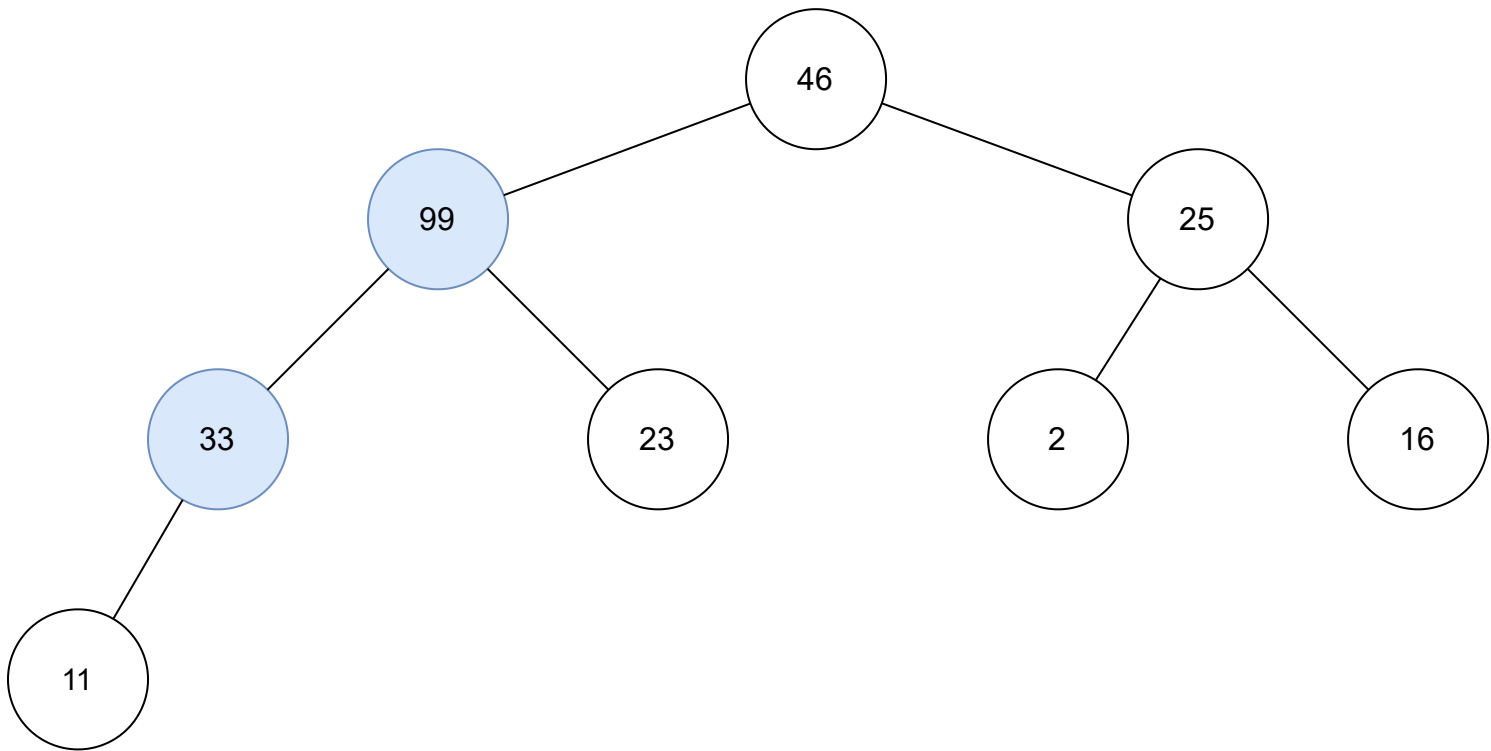
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Swap



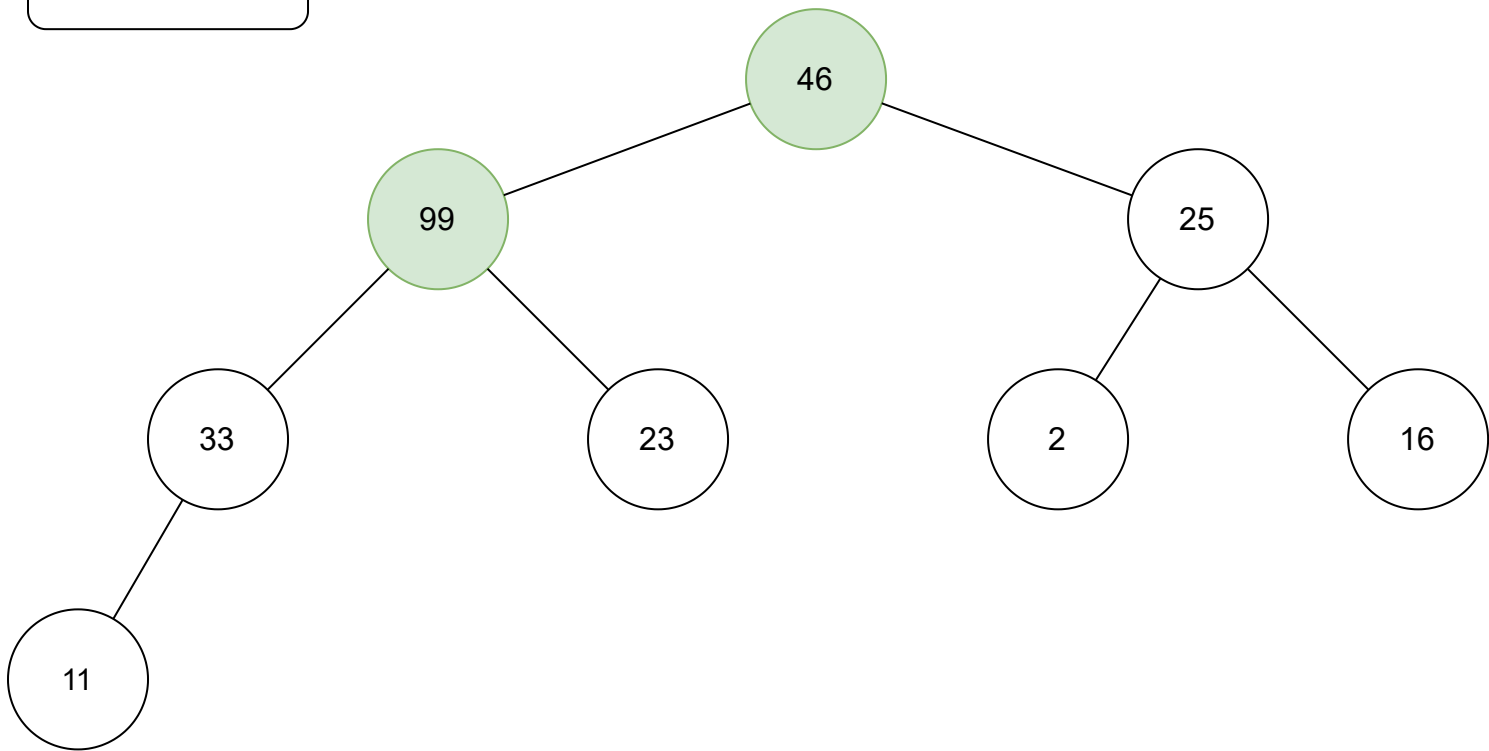


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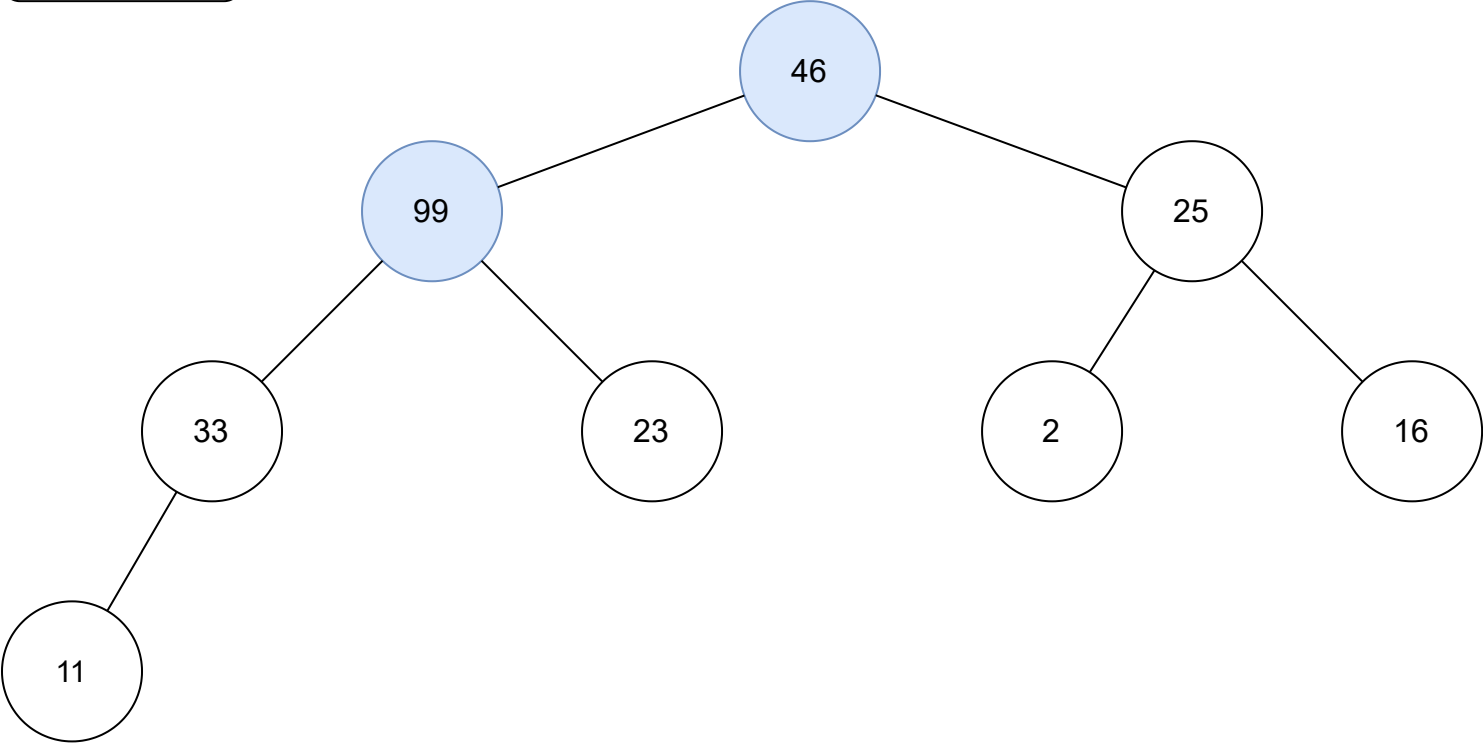
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Corrige subindo

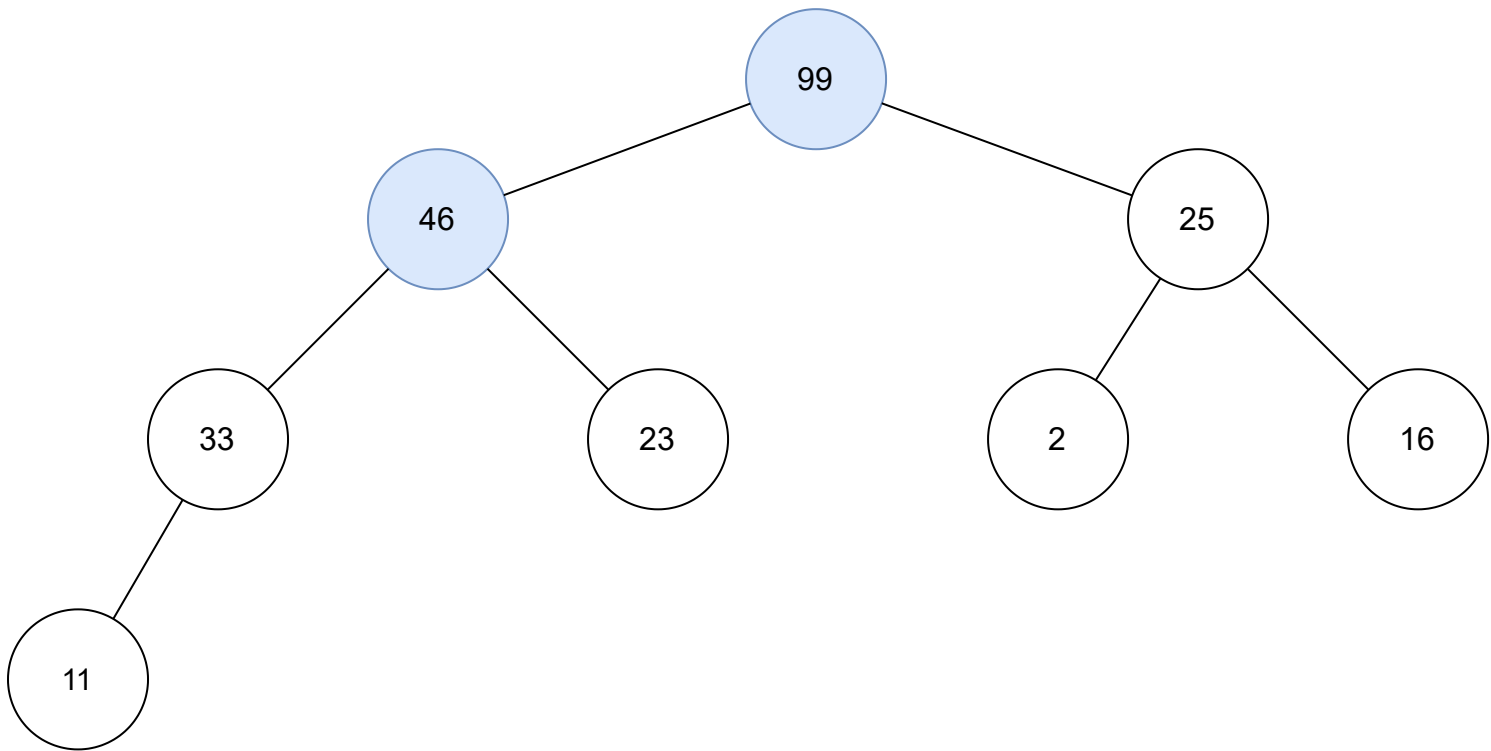


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Swap

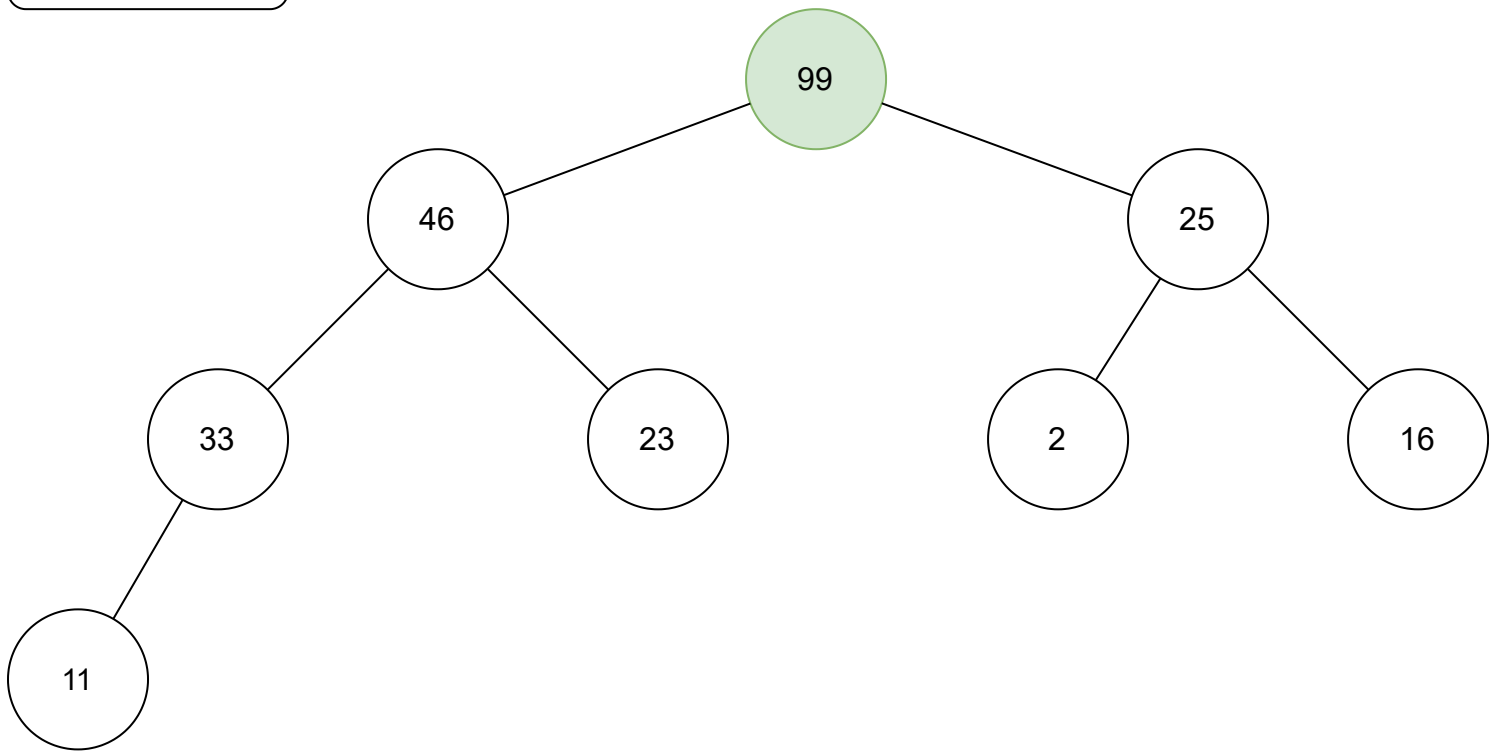


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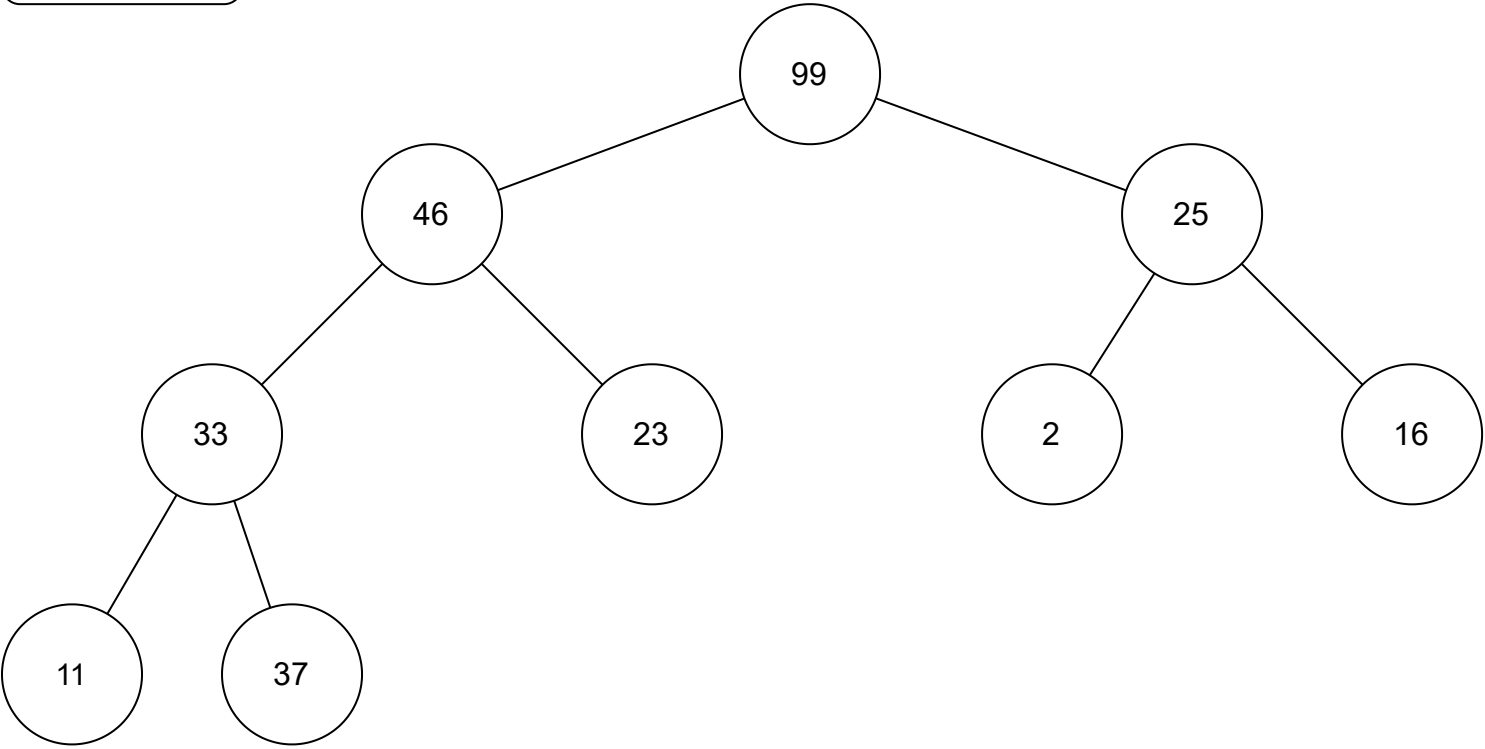
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Corrige subindo



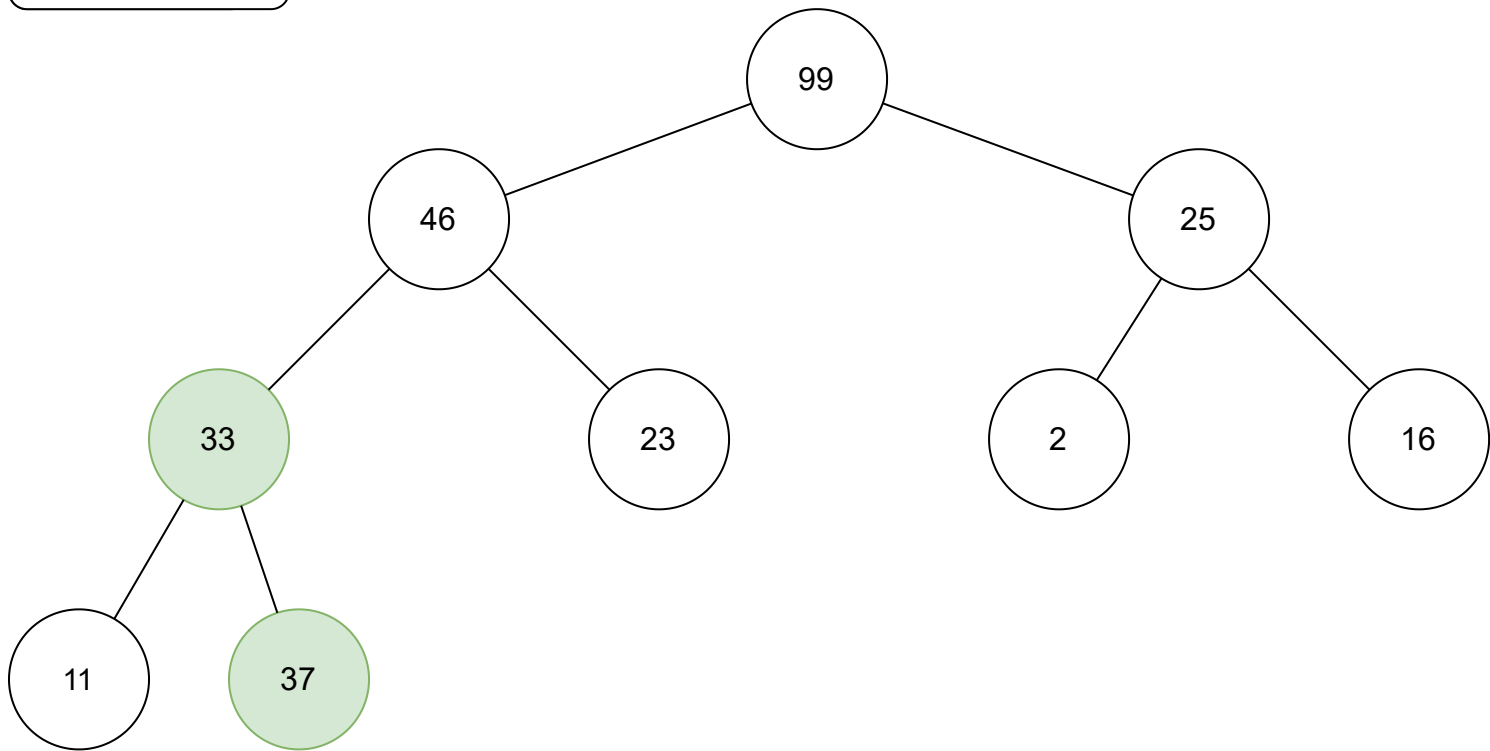
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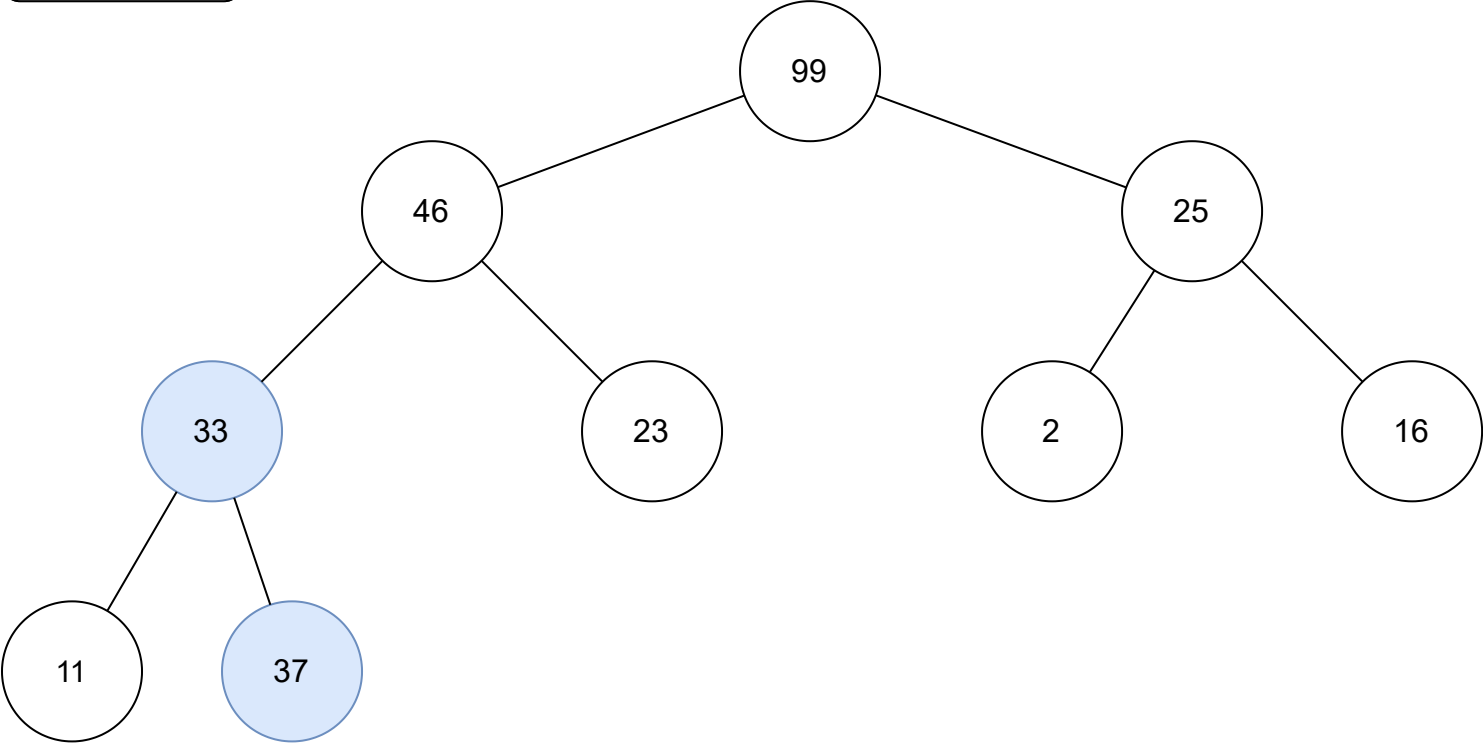
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Corrige subindo



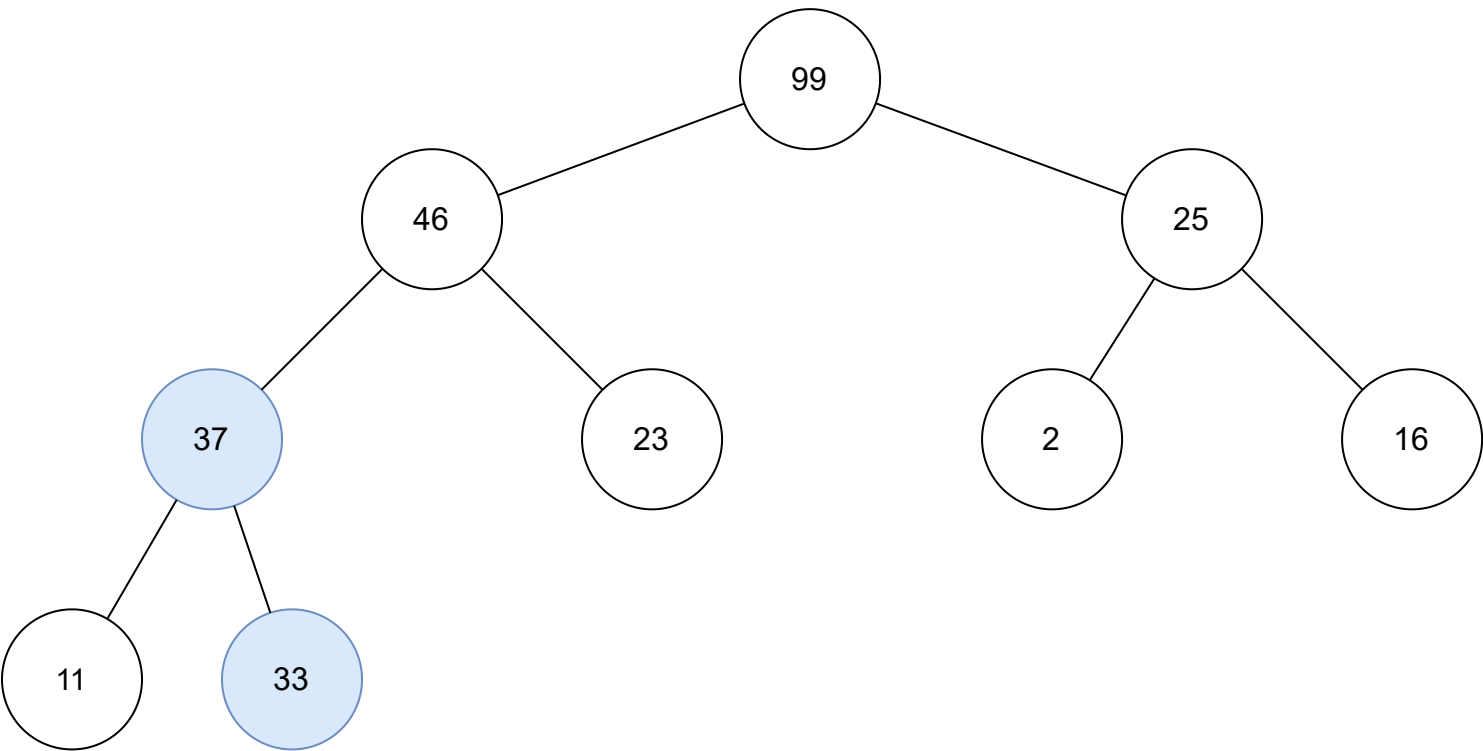
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Swap



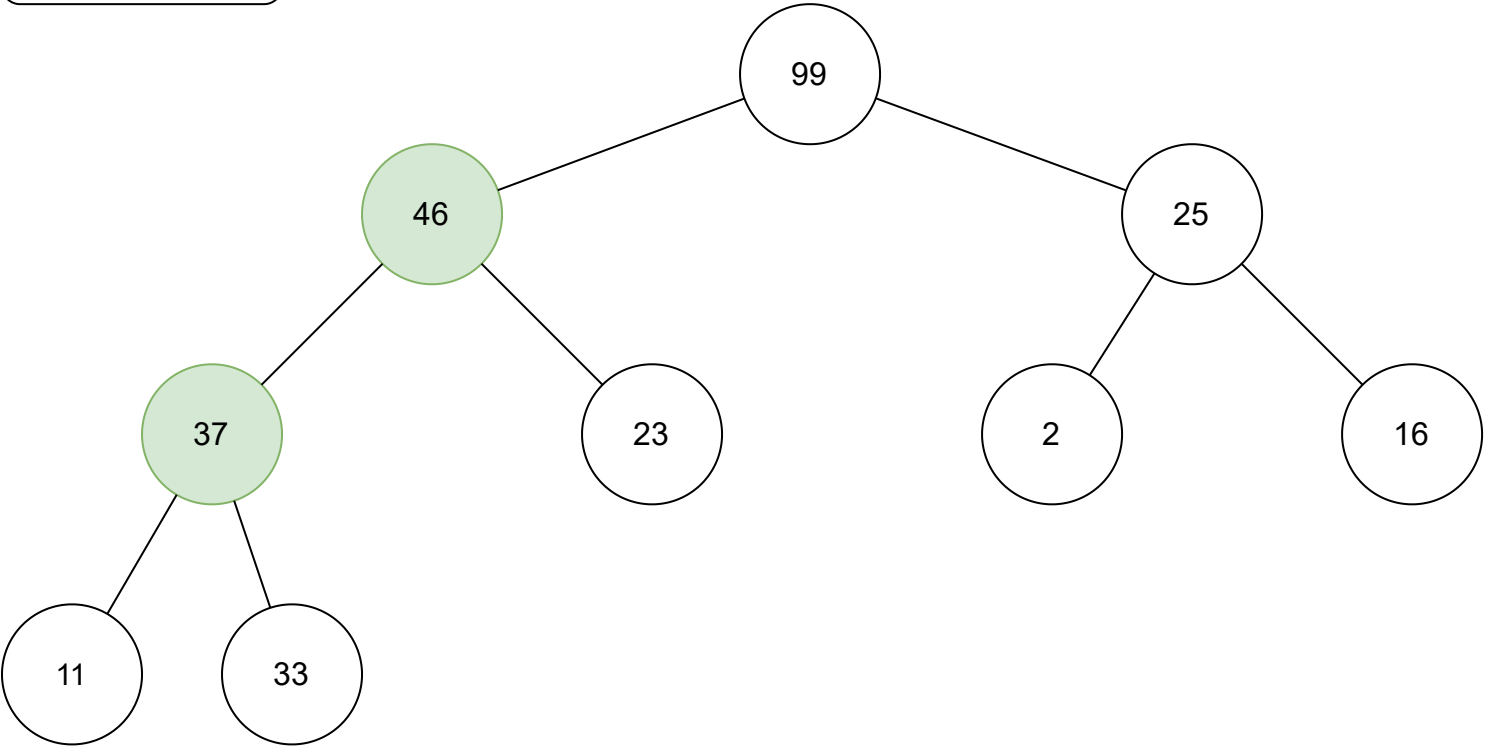


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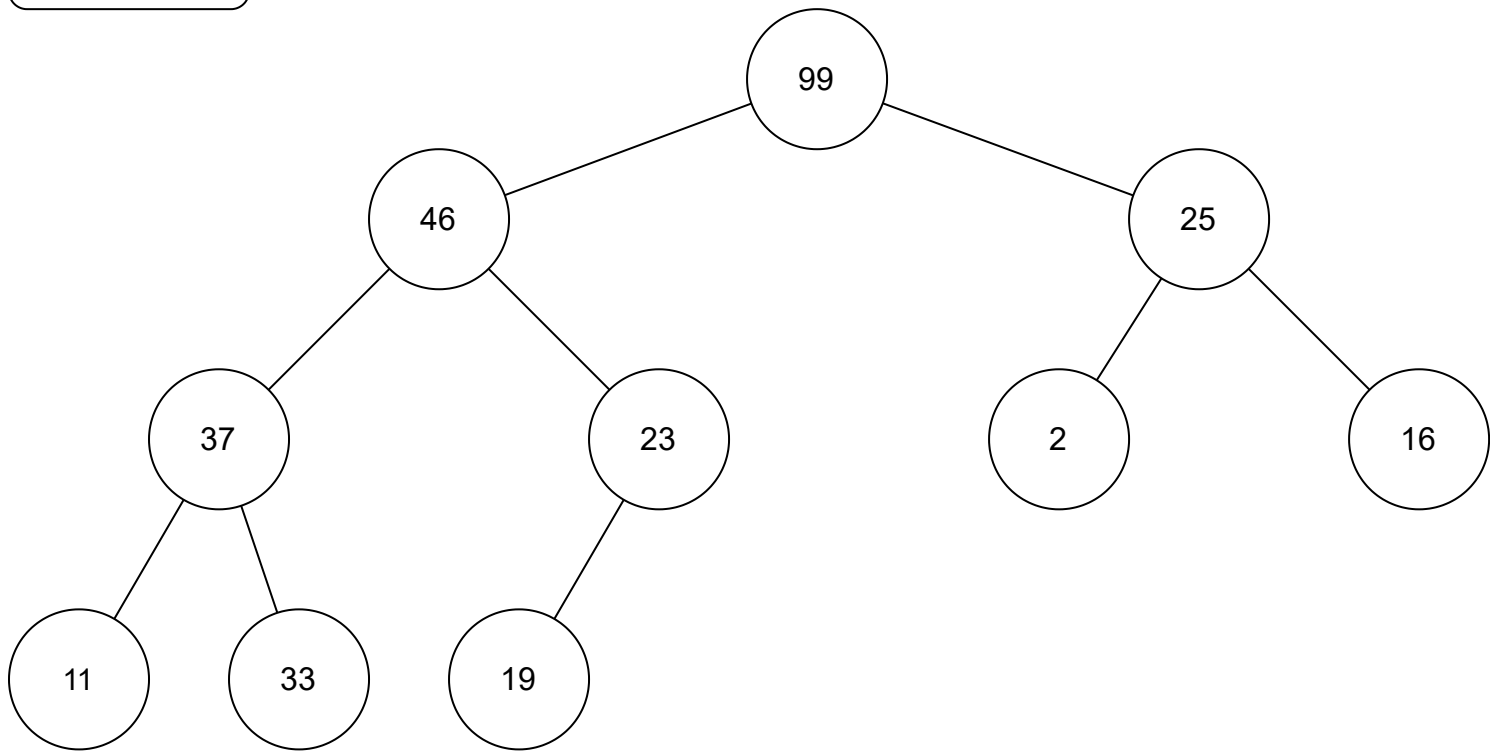
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Corrige subindo



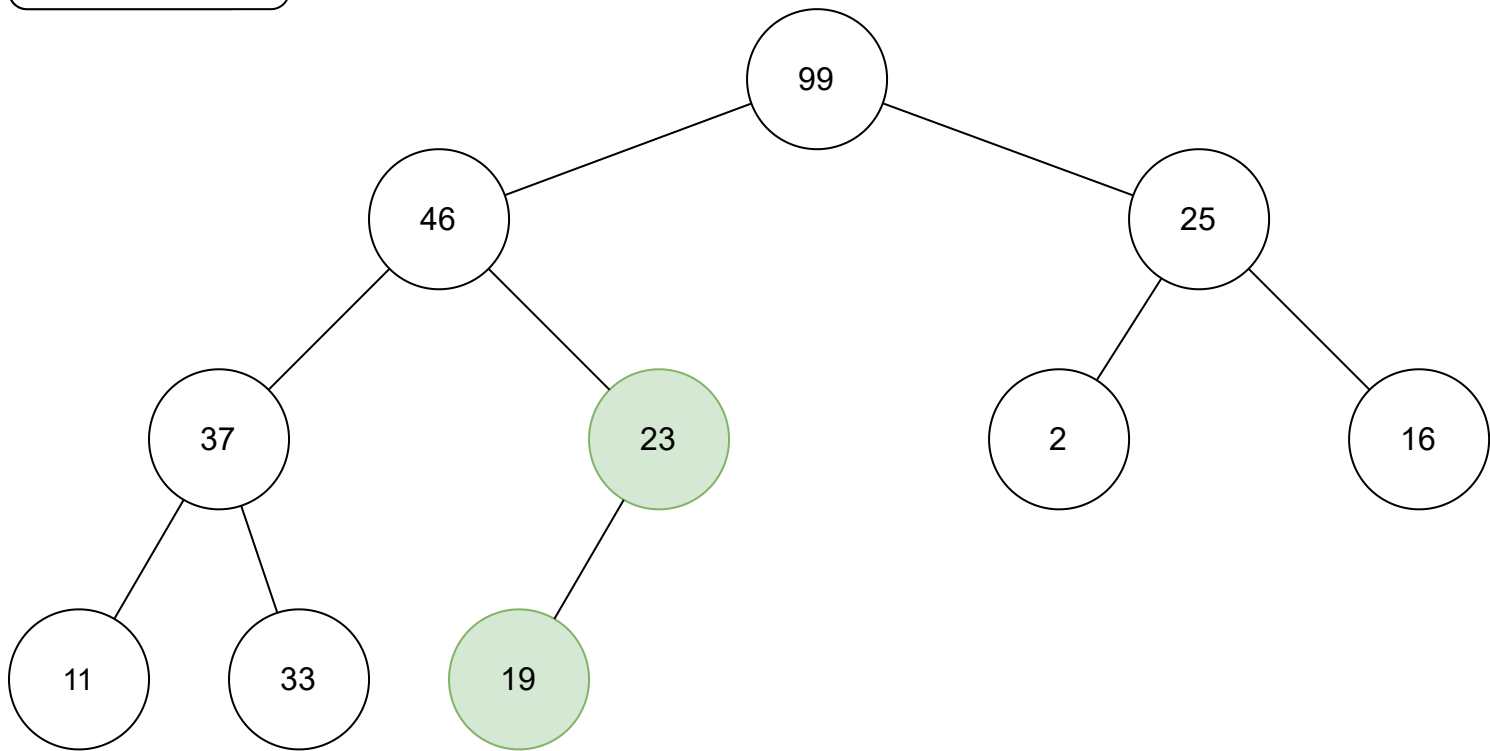
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insere()



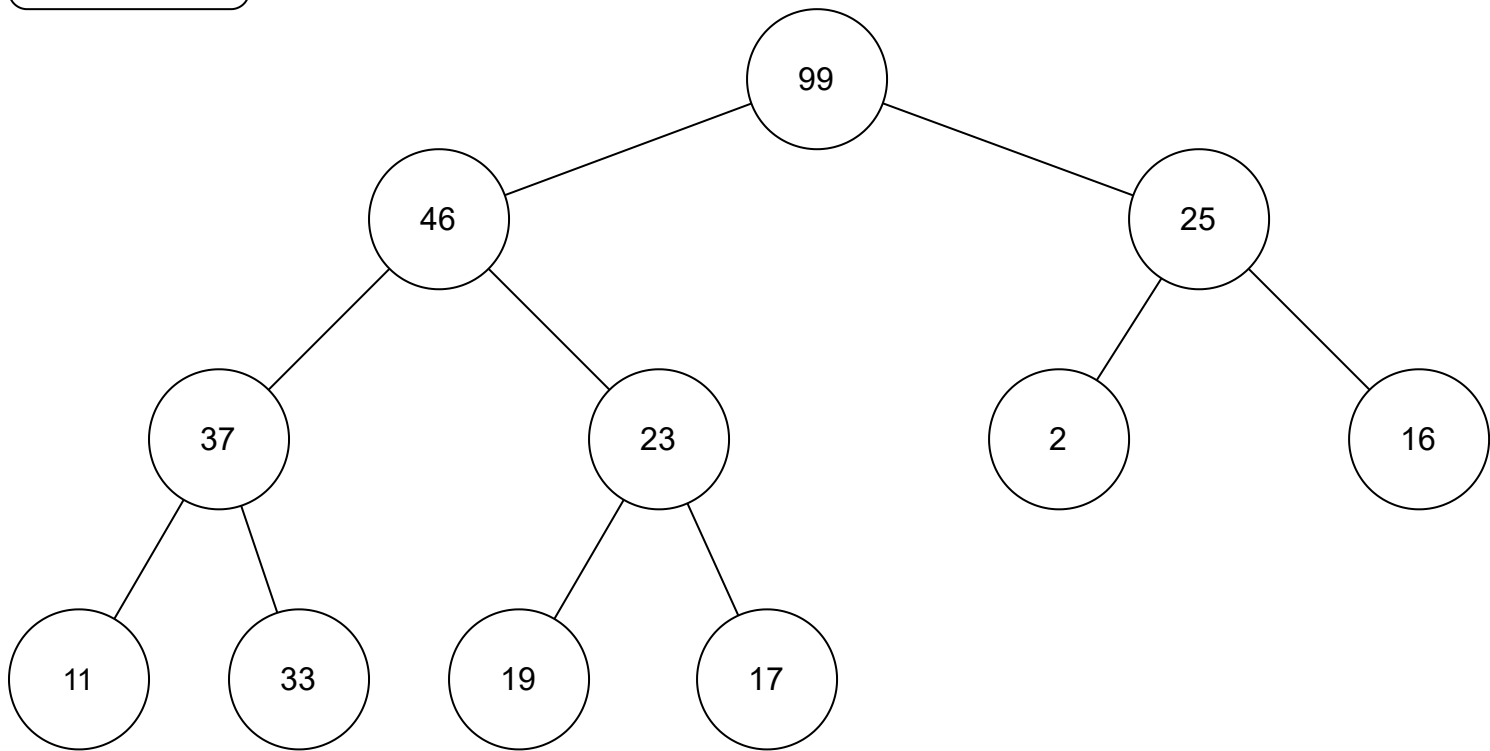
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Corrige subindo



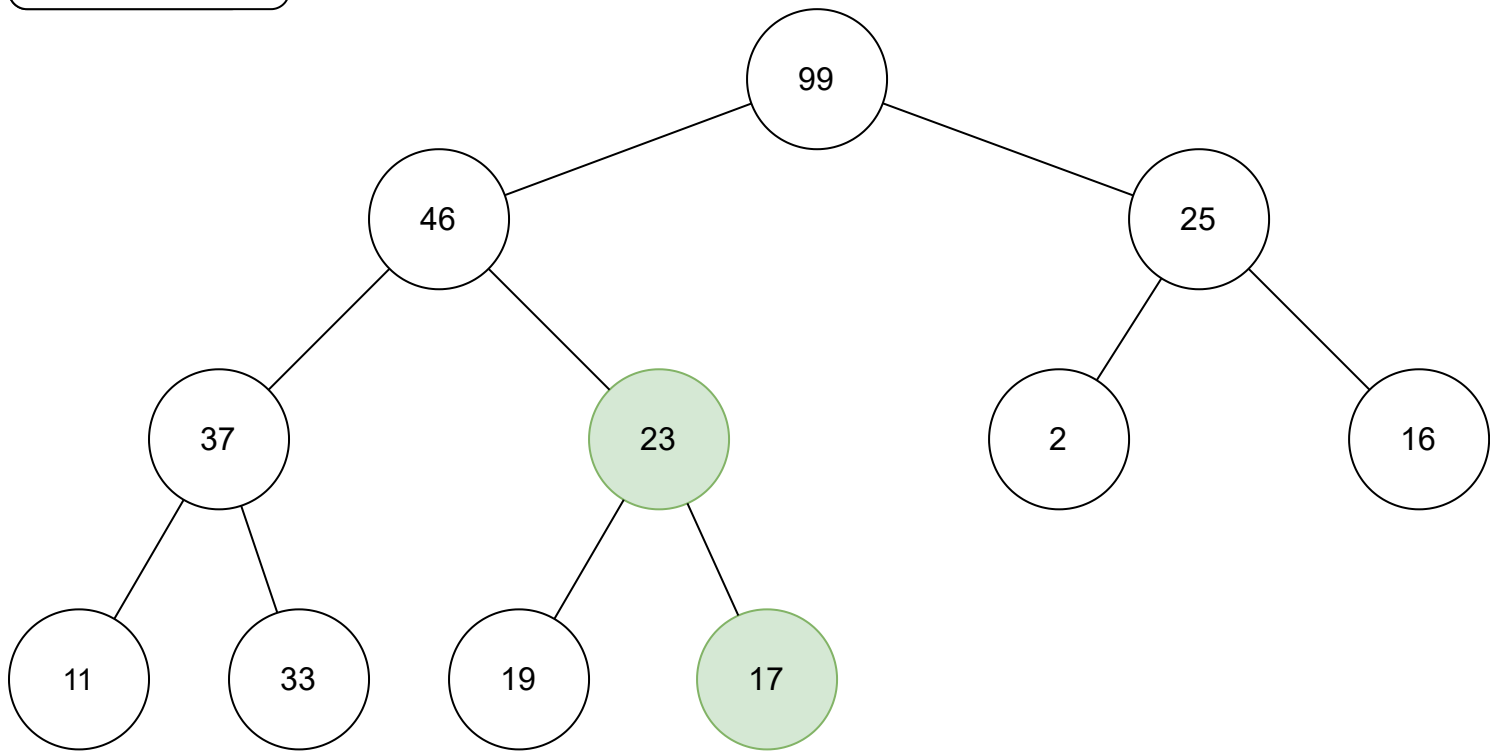
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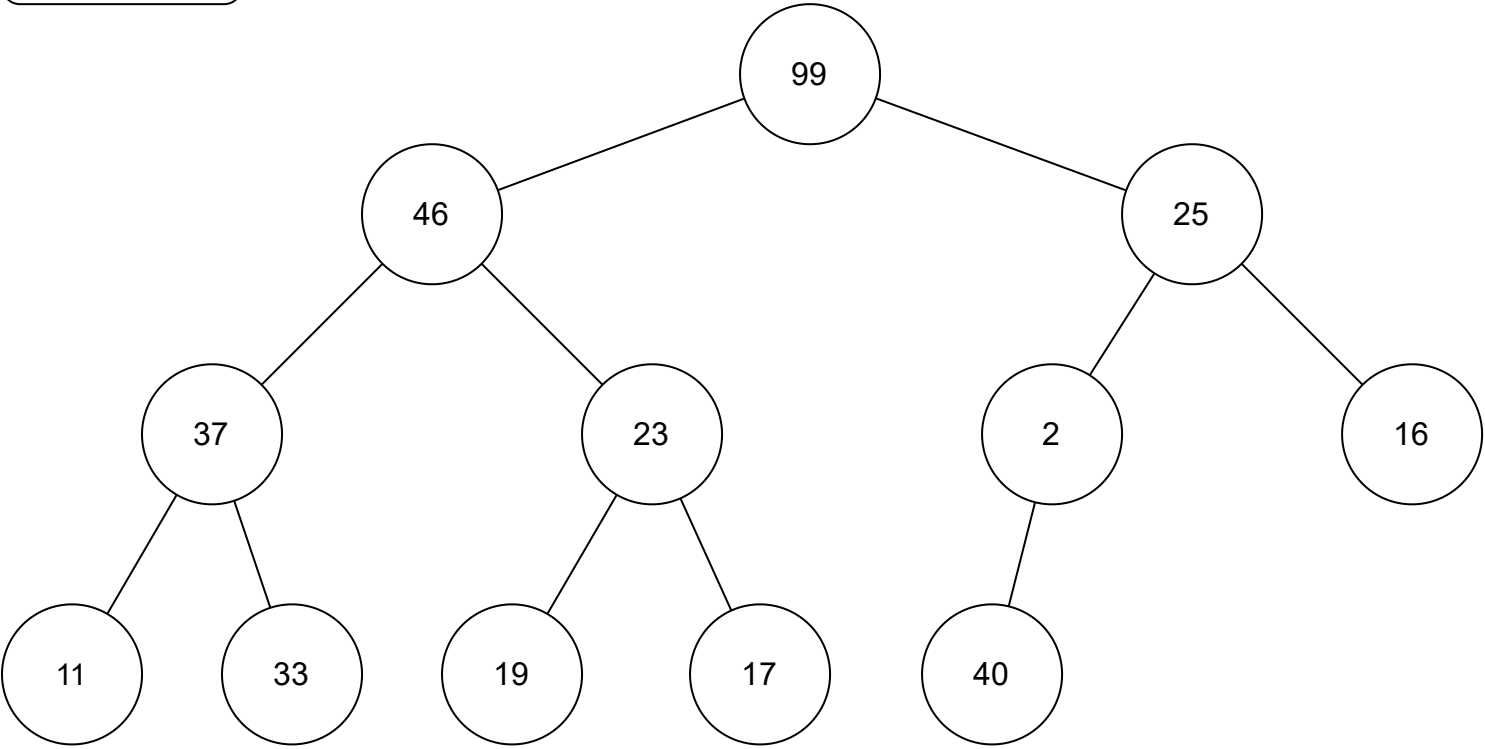
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Corrige subindo



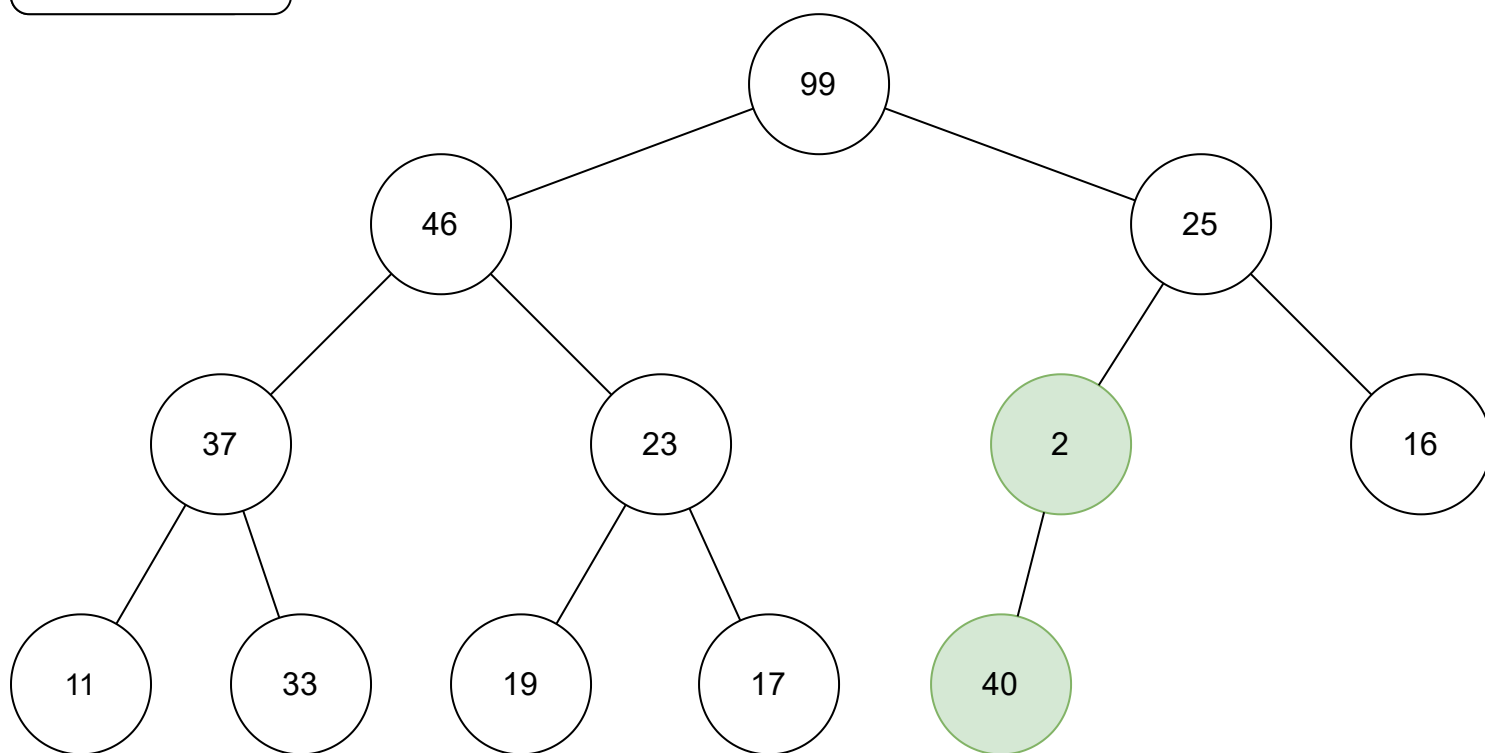
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insere()



99, 46, 25, 37, 23, 2, 16, 11, 33, 19, 17, 40

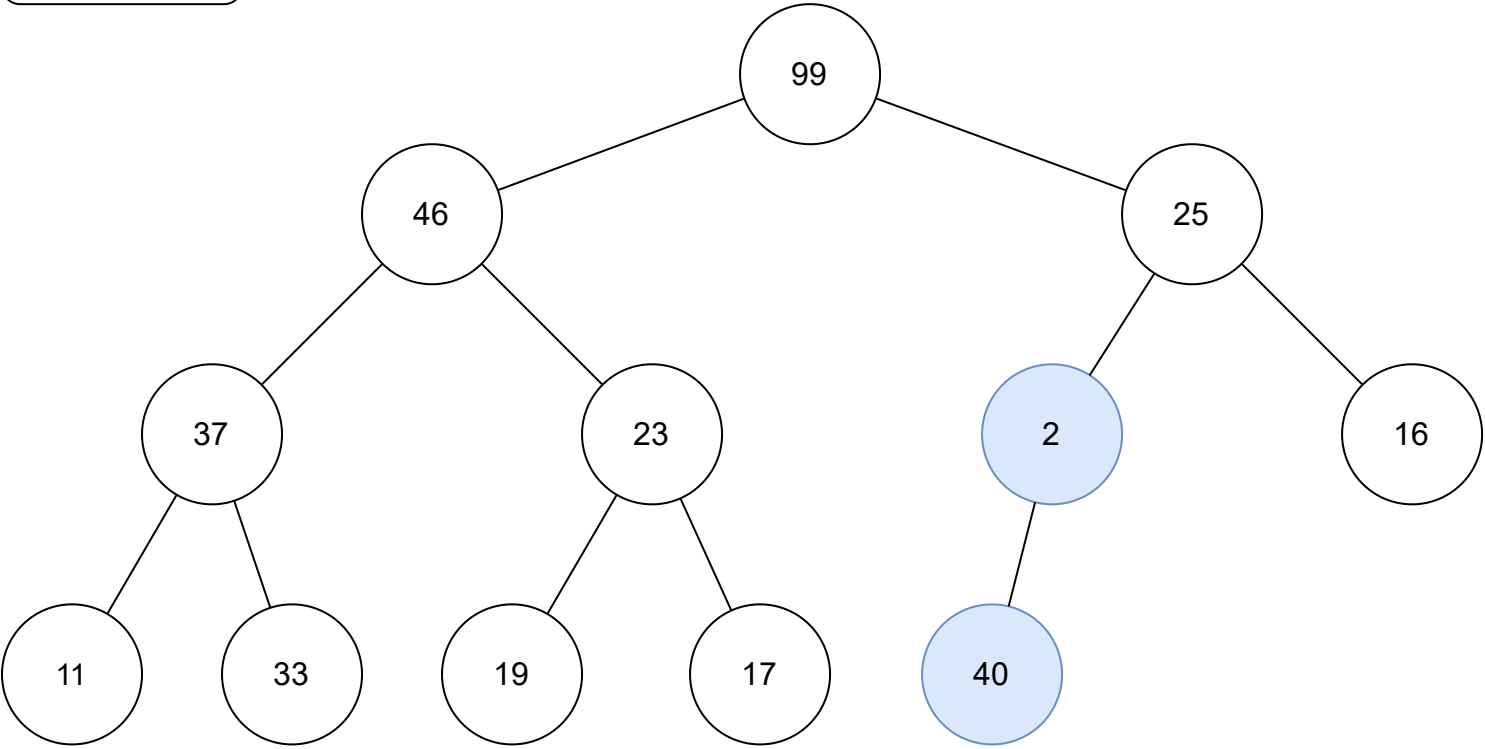
Corrige subindo



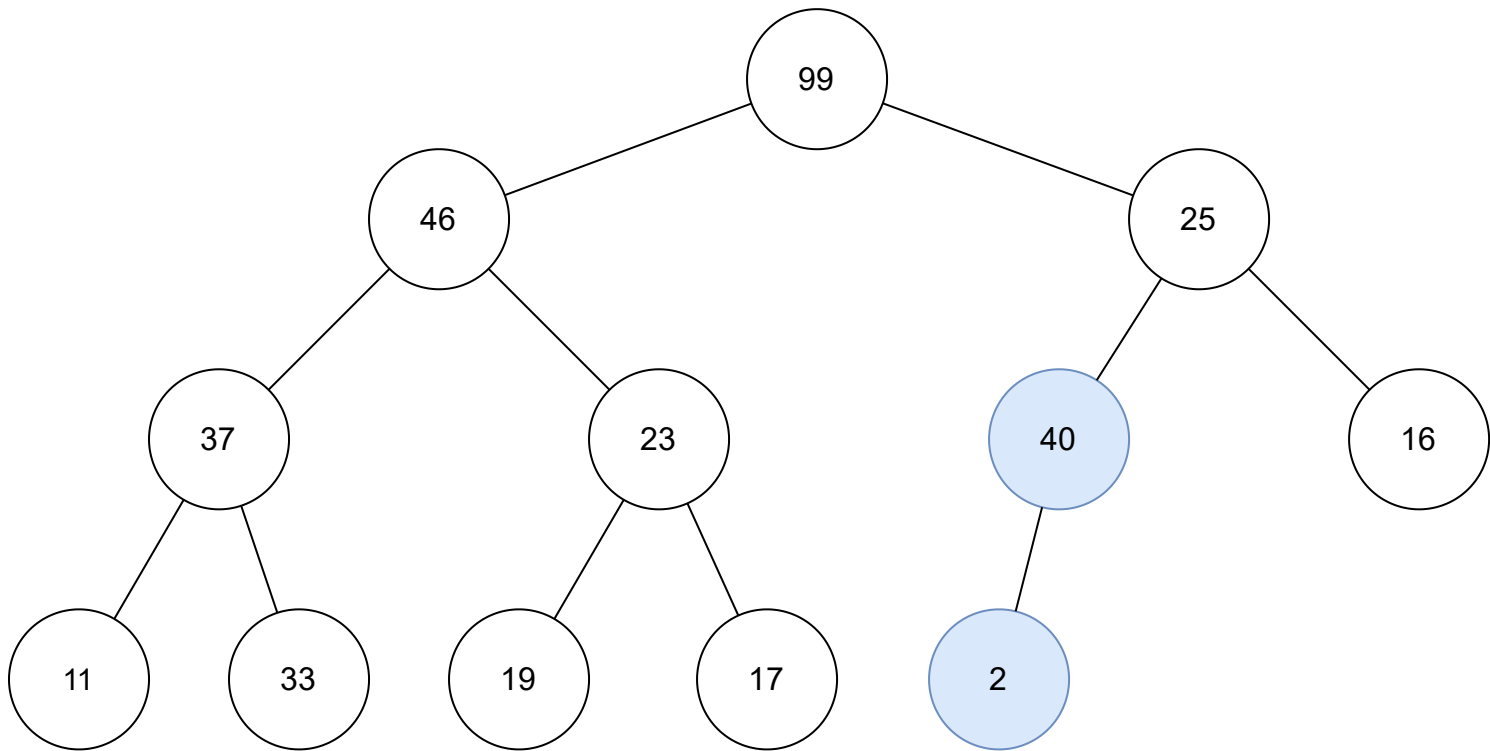


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Swap

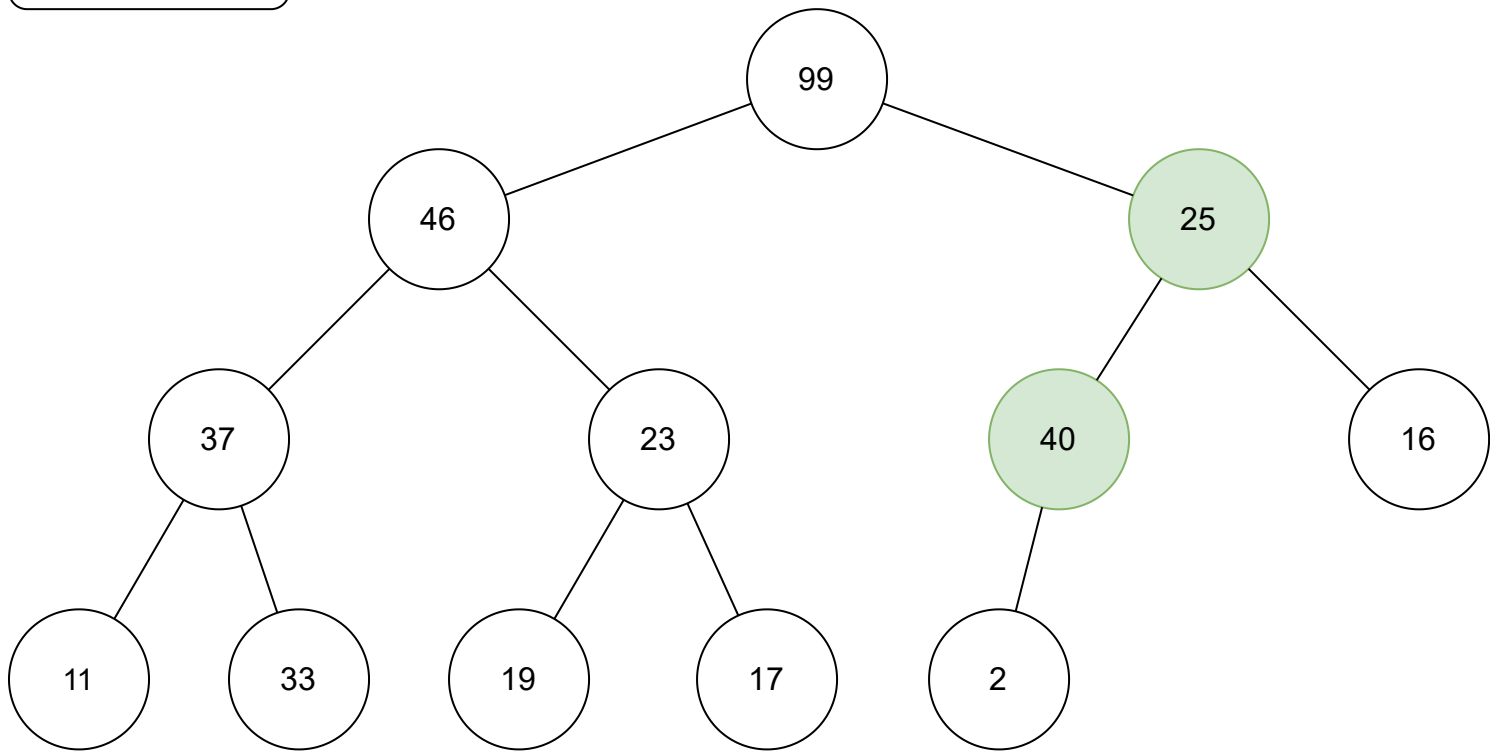


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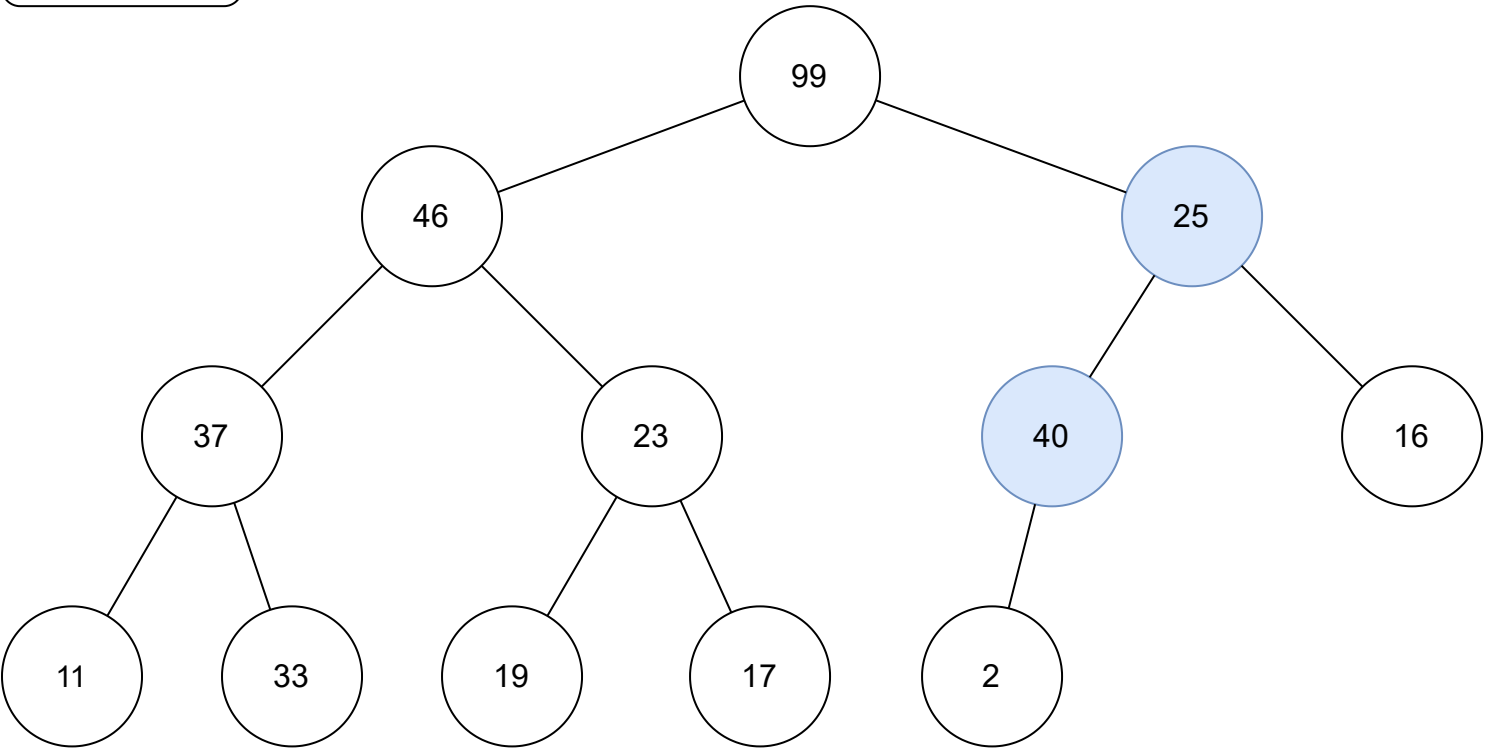
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Corrige subindo

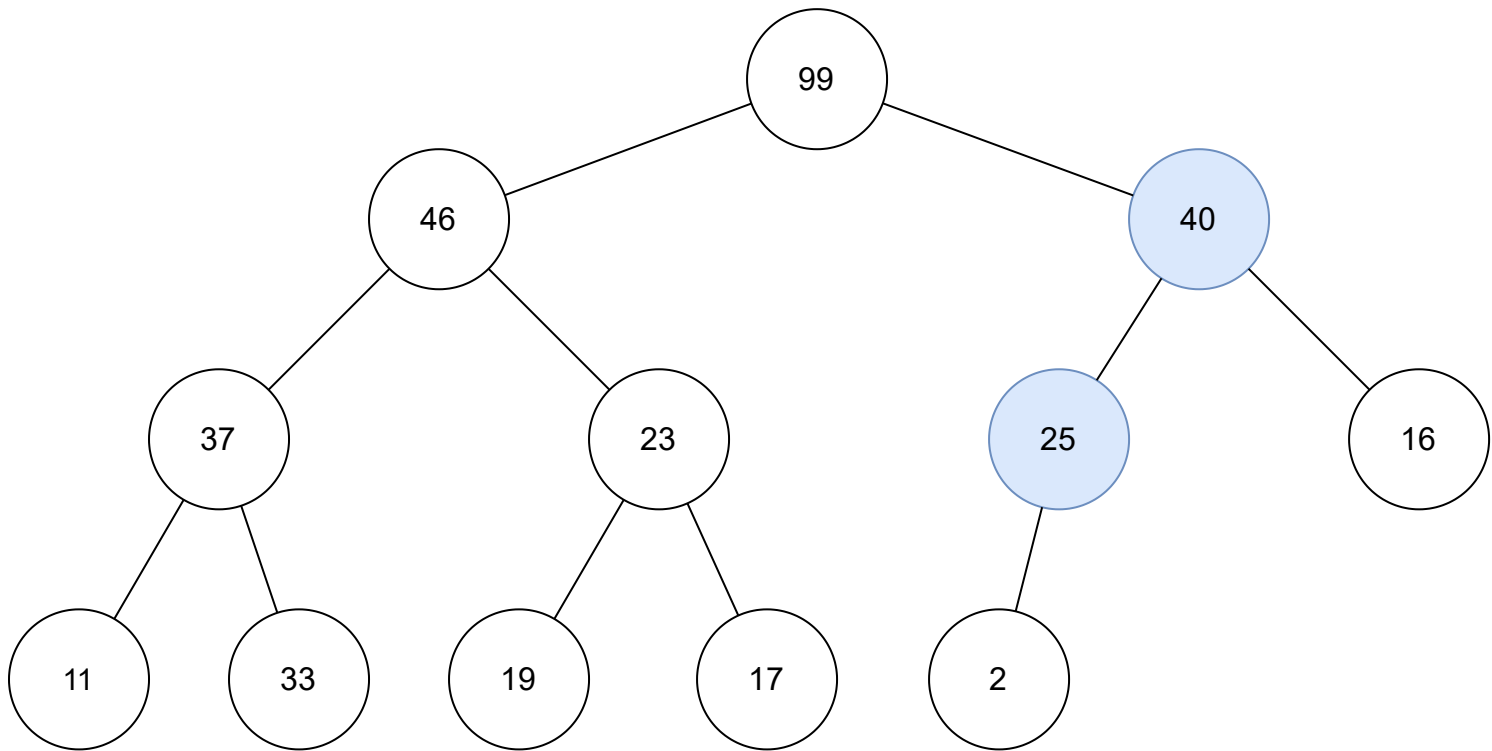


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Swap

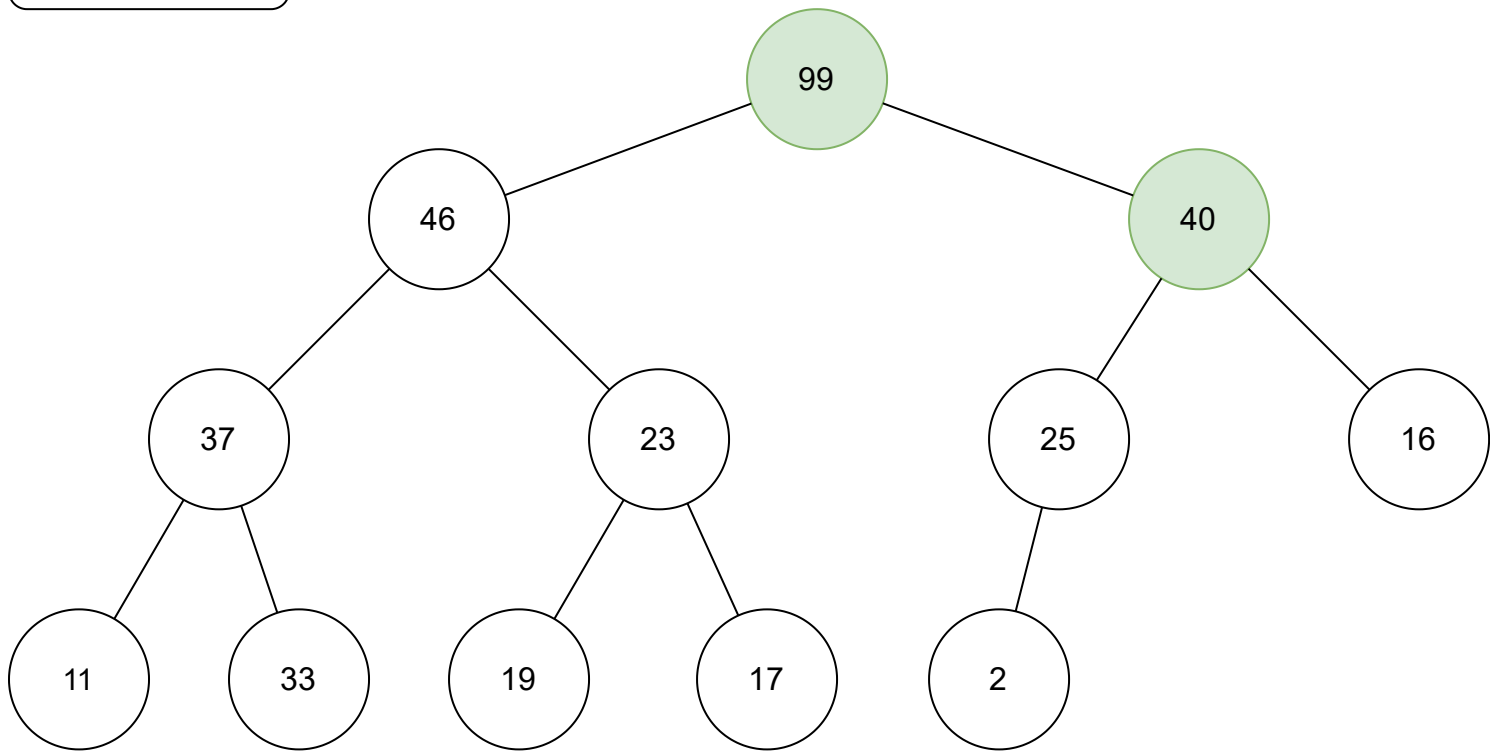


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99, 46, 40, 37, 23, 25, 16, 11, 33, 19, 17, 2

Corrige subindo



99, 46, 40, 37, 23, 25, 16, 11, 33, 19, 17, 2

FIM

