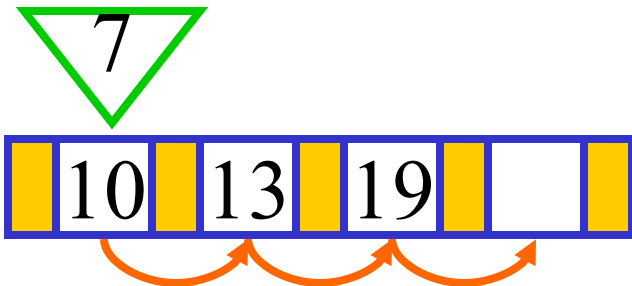
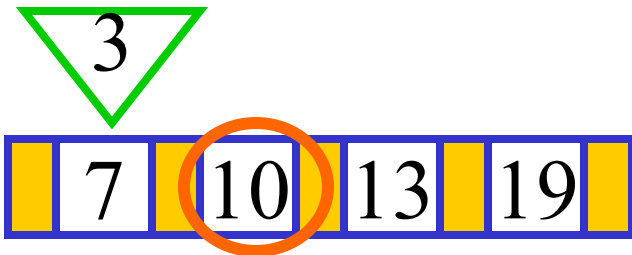


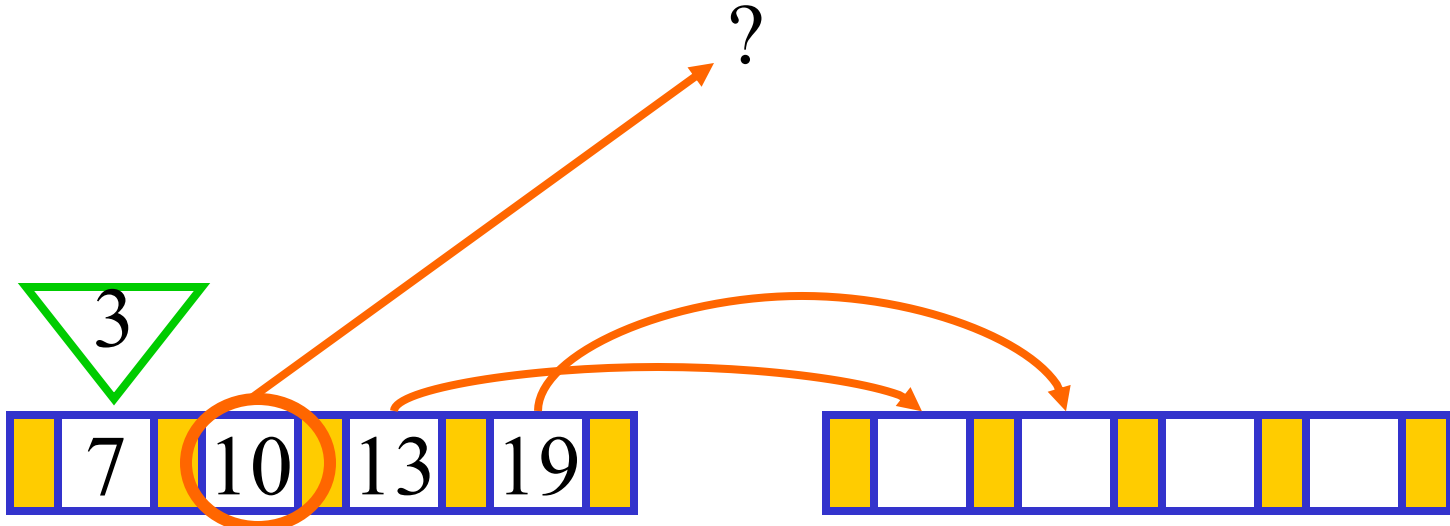
B-Tree Insert Algorithm (i=2)



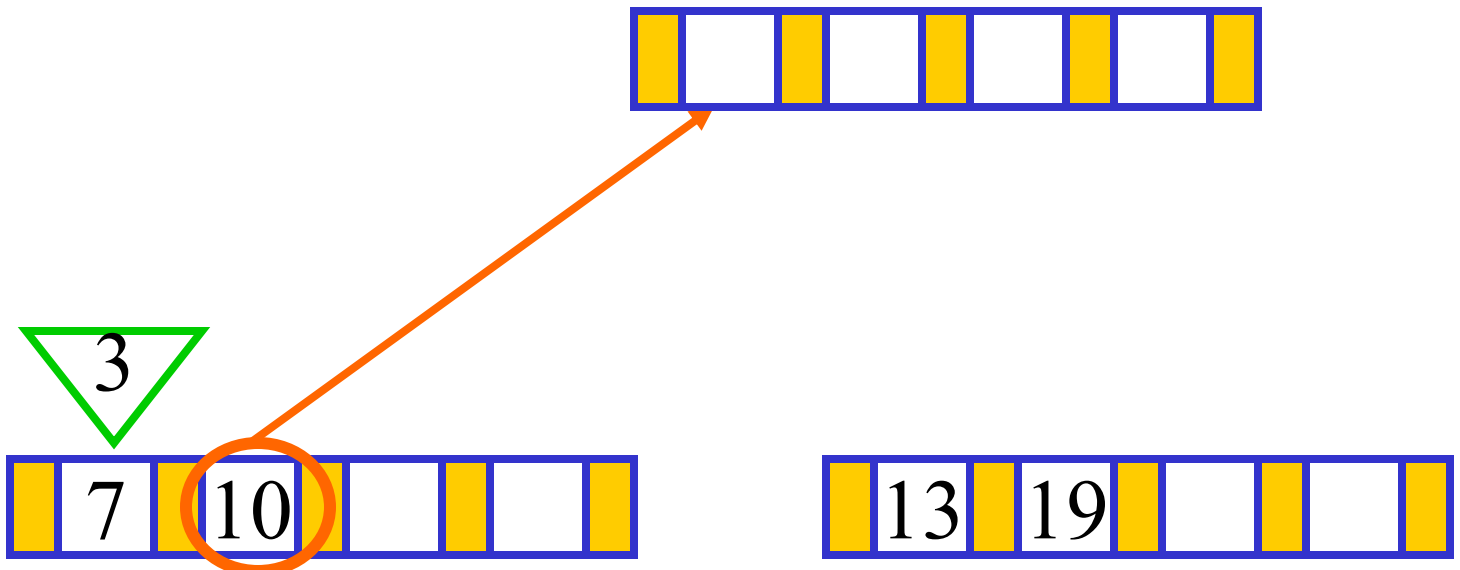
B-Tree Insert Algorithm (i=2)



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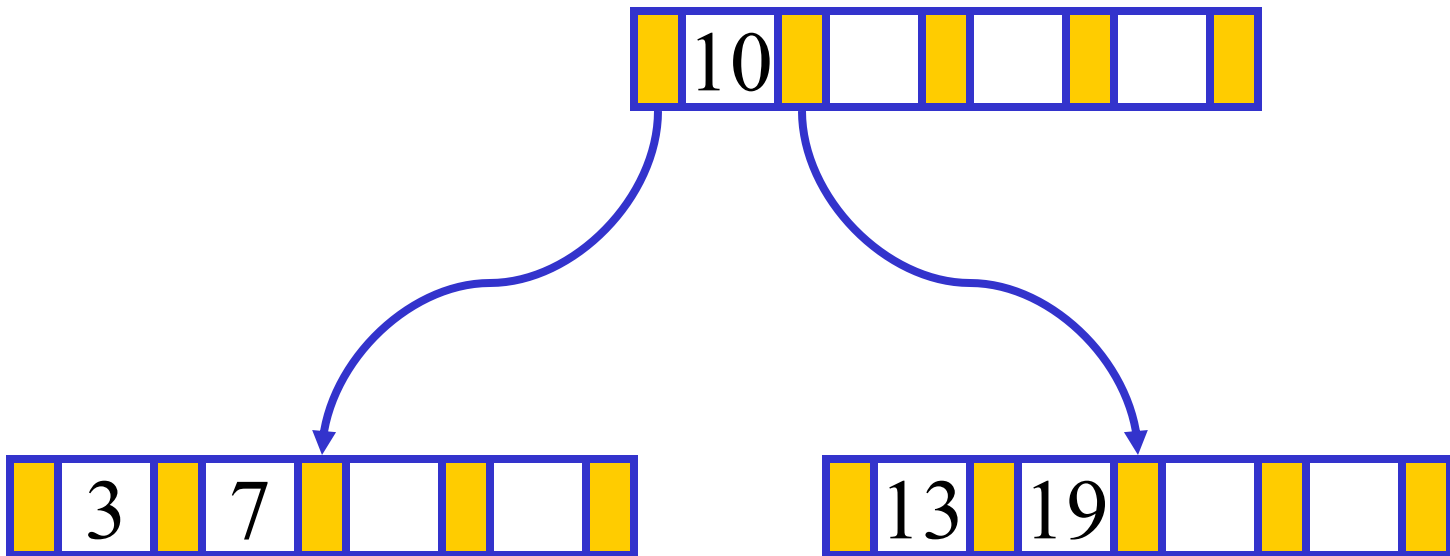
B-Tree Insert Algorithm (i=2)



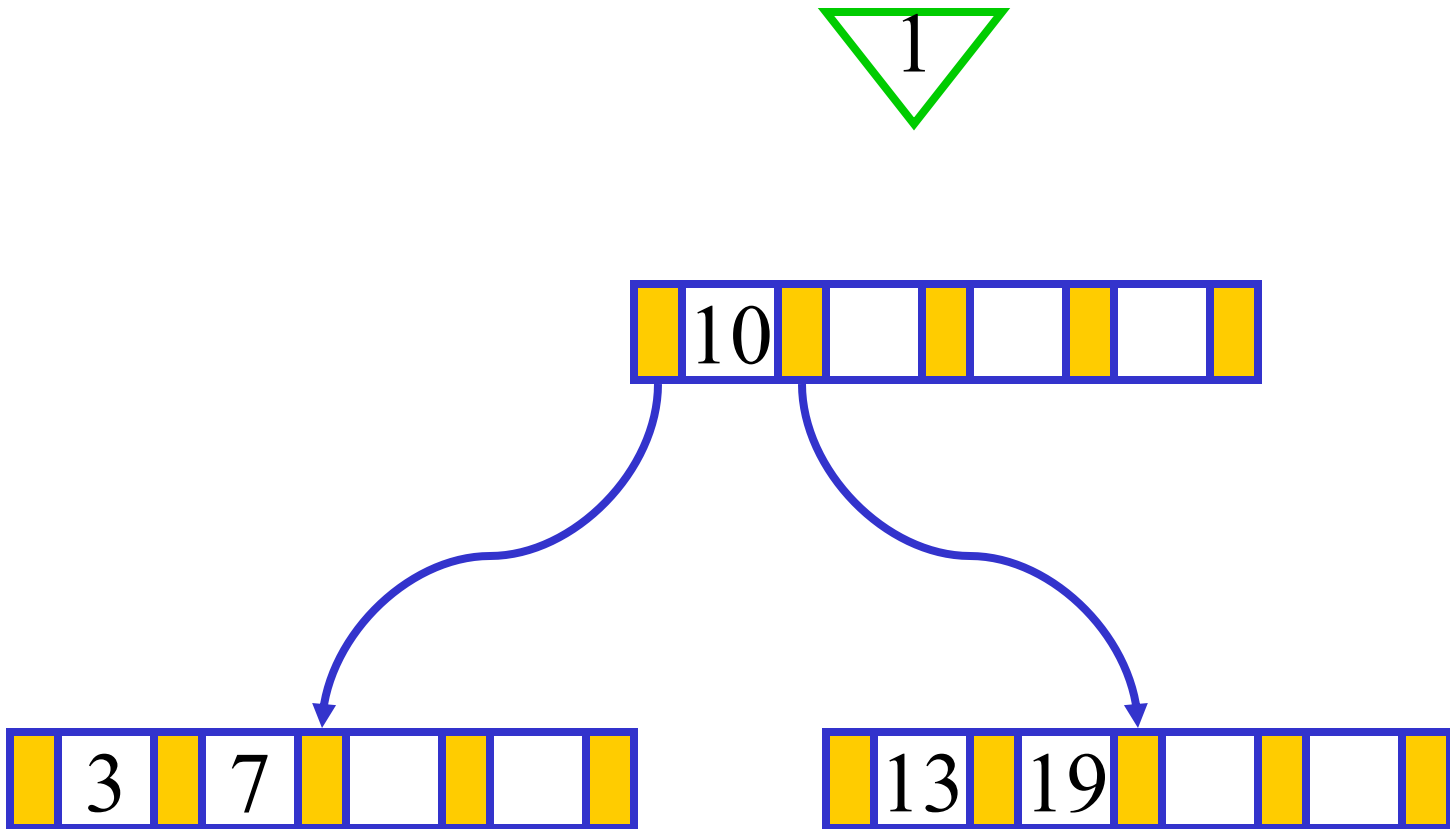
B-Tree Insert Algorithm (i=2)



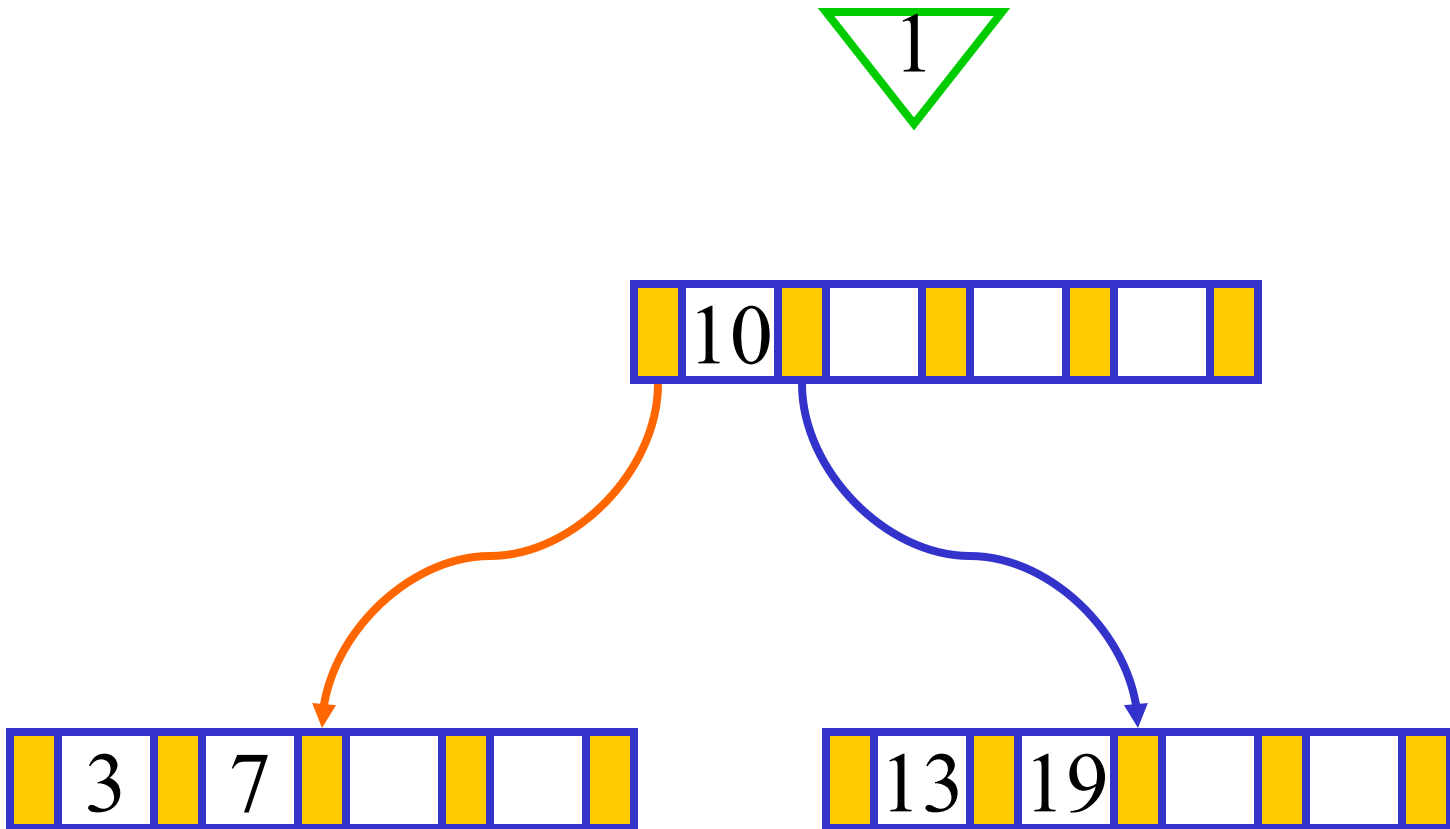
B-Tree Insert Algorithm (i=2)



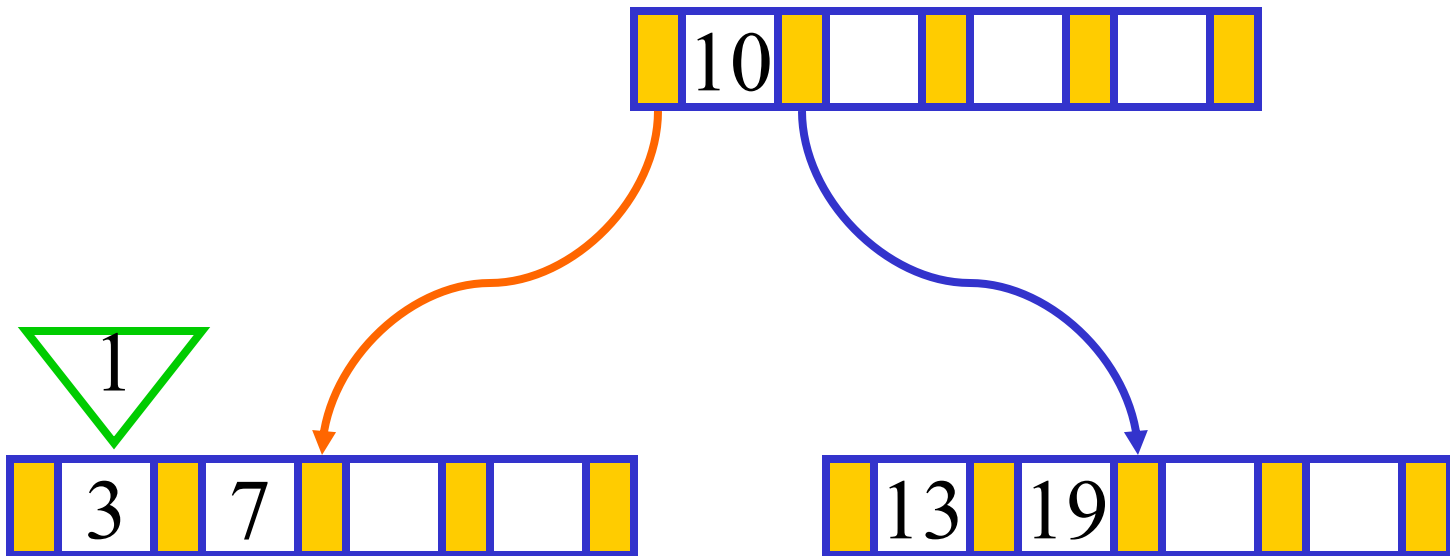
B-Tree Insert Algorithm (i=2)



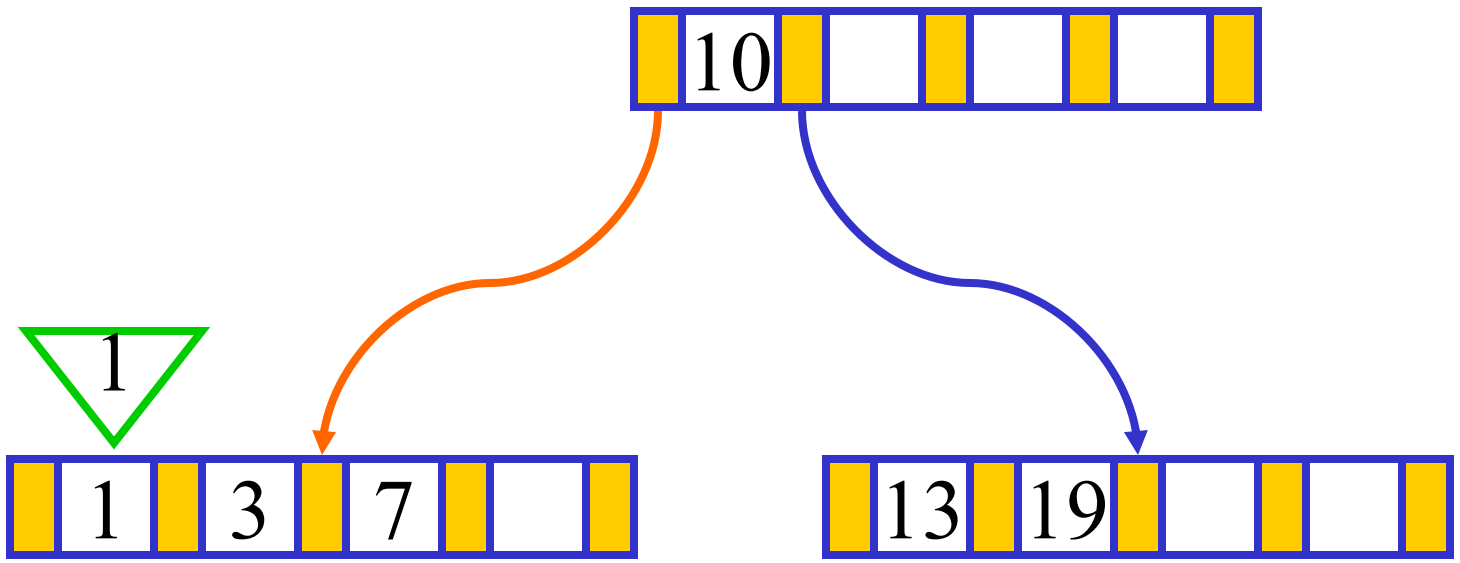
B-Tree Insert Algorithm (i=2)



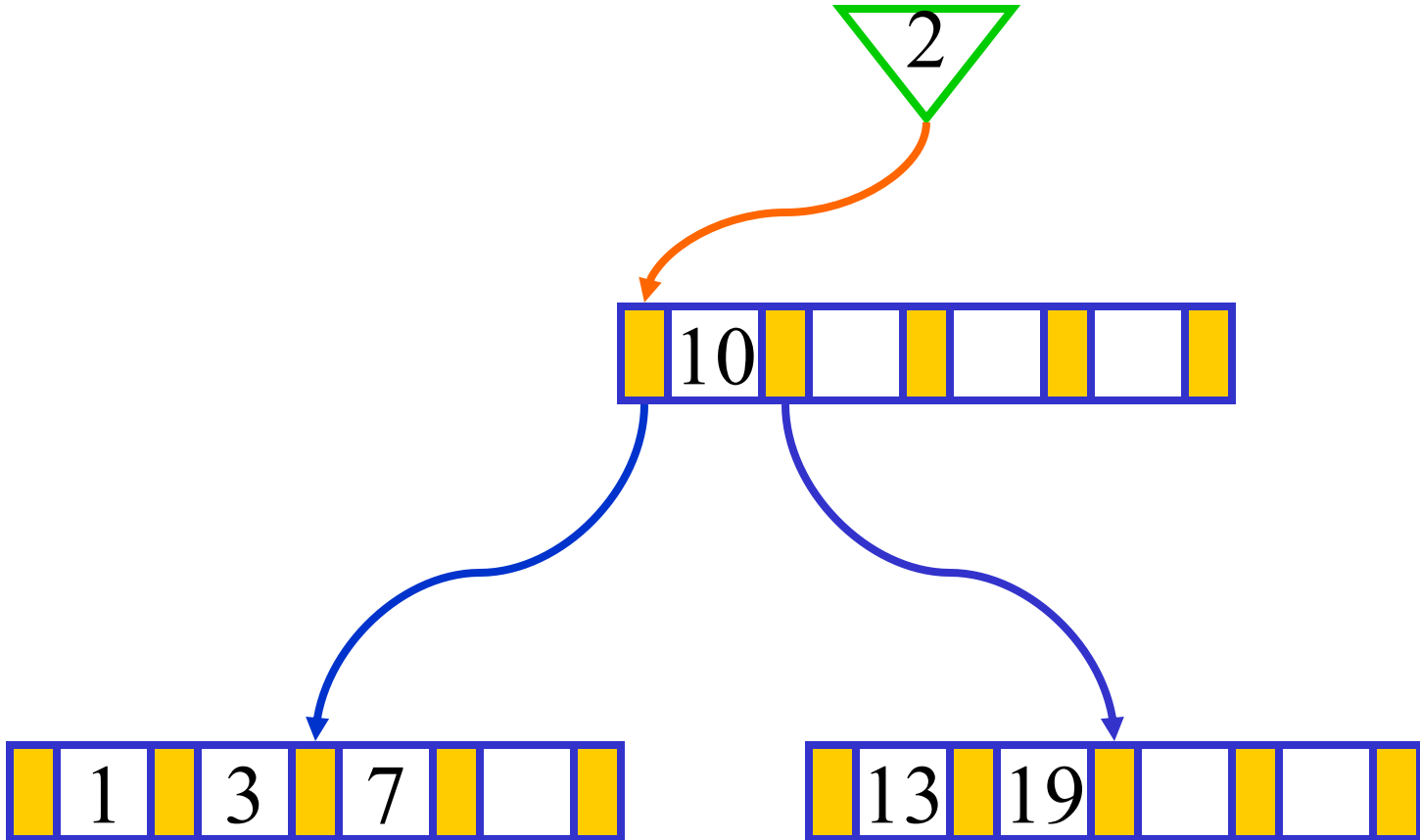
B-Tree Insert Algorithm (i=2)



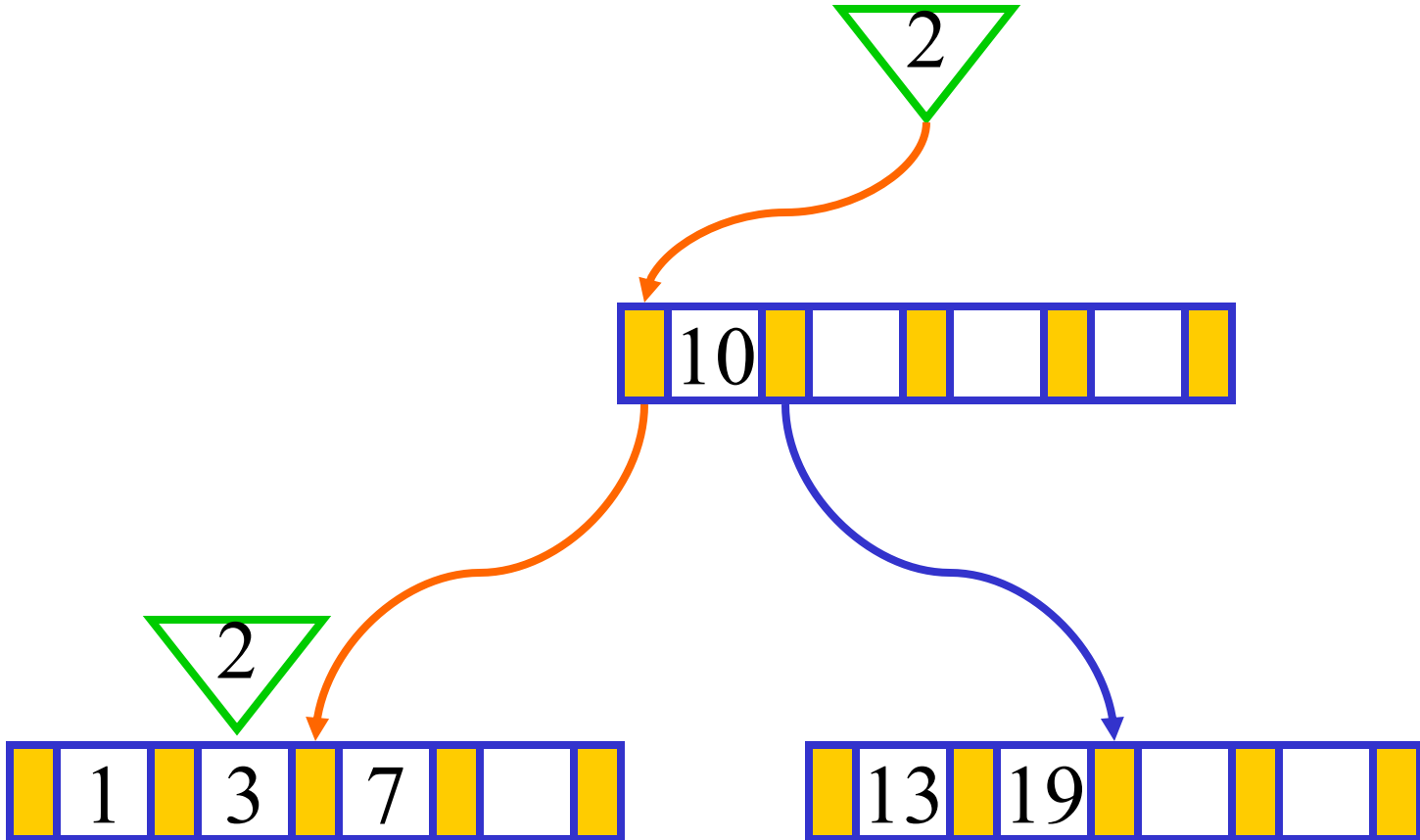
B-Tree Insert Algorithm (i=2)



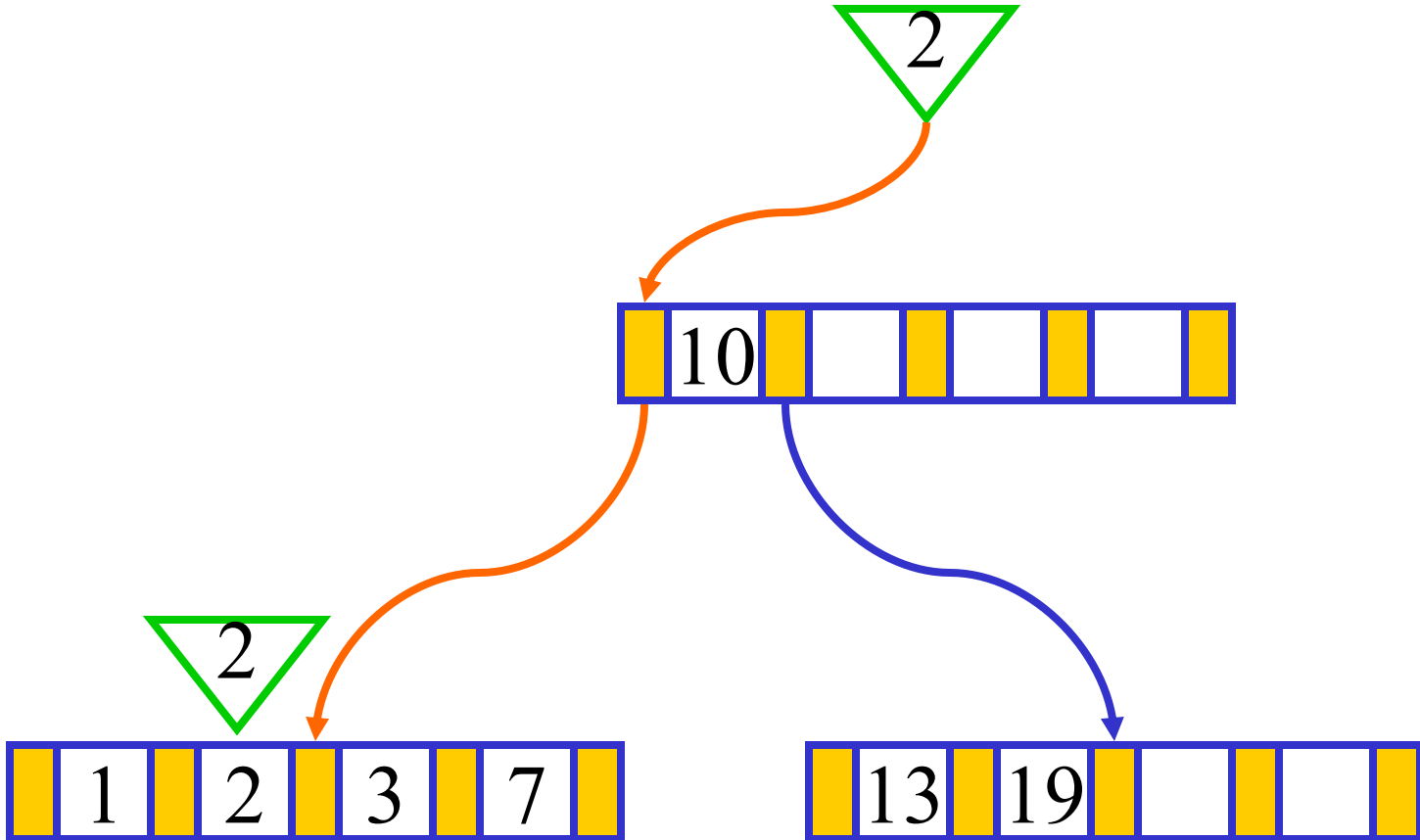
B-Tree Insert Algorithm (i=2)



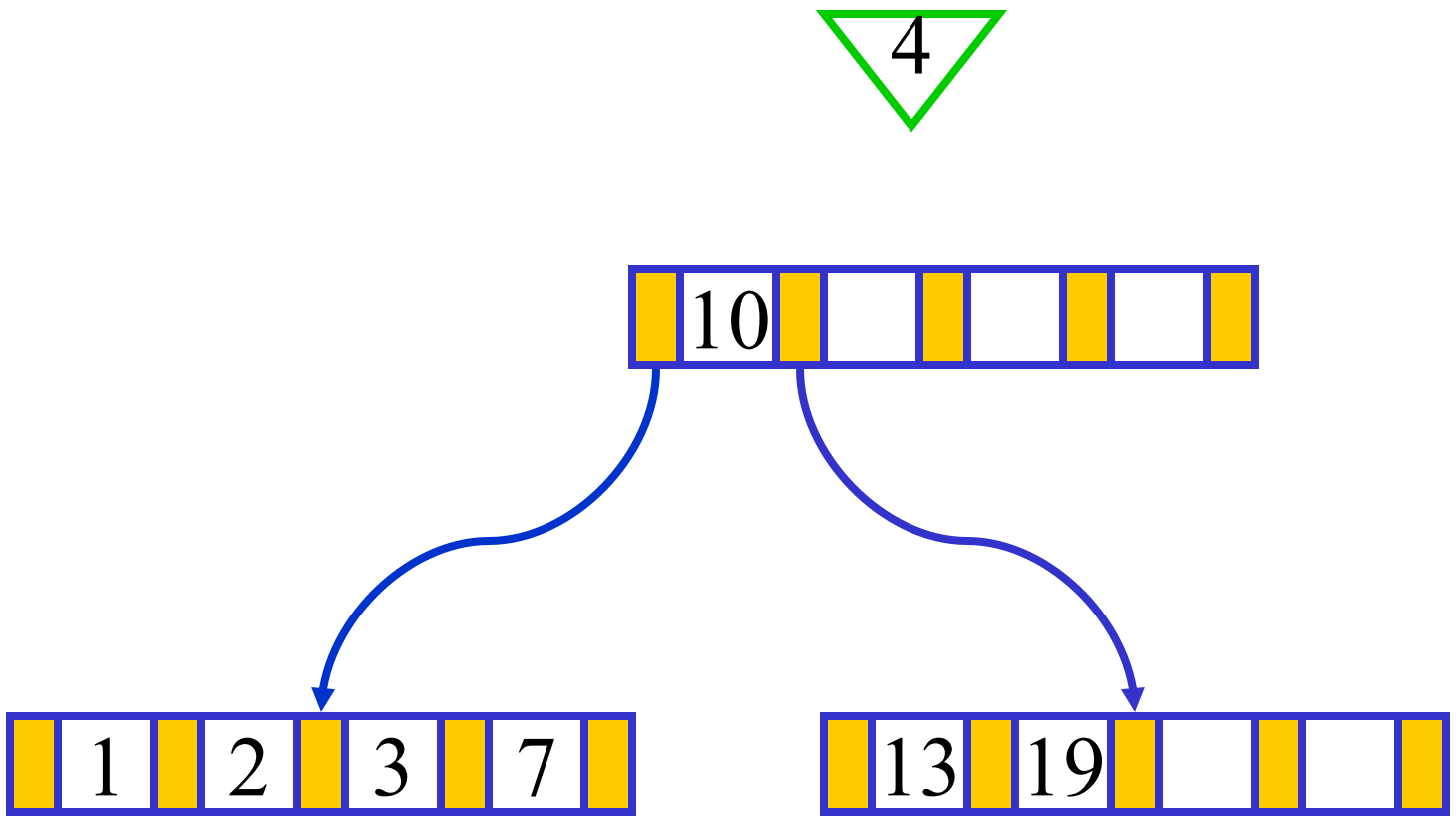
B-Tree Insert Algorithm (i=2)



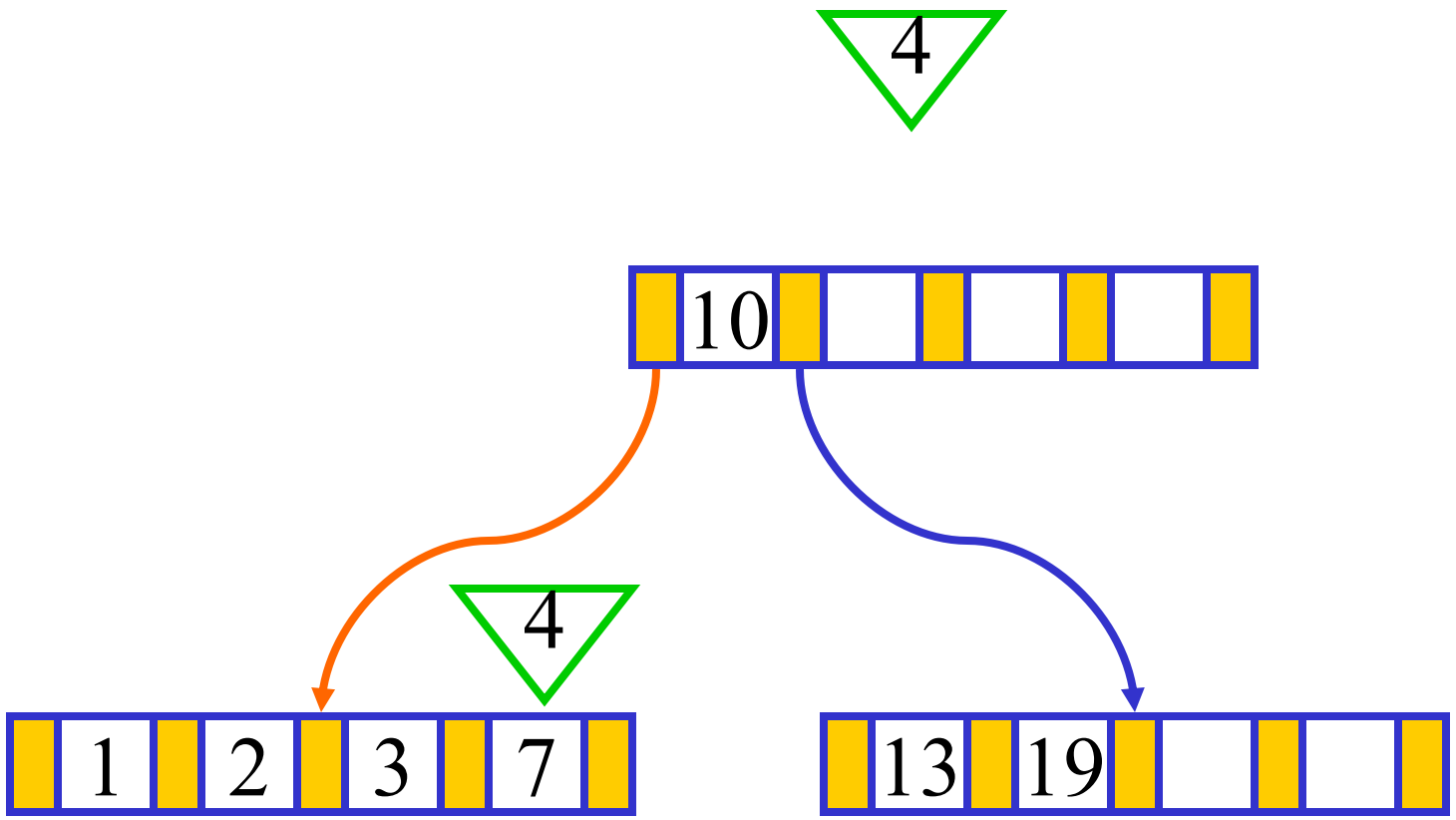
B-Tree Insert Algorithm (i=2)



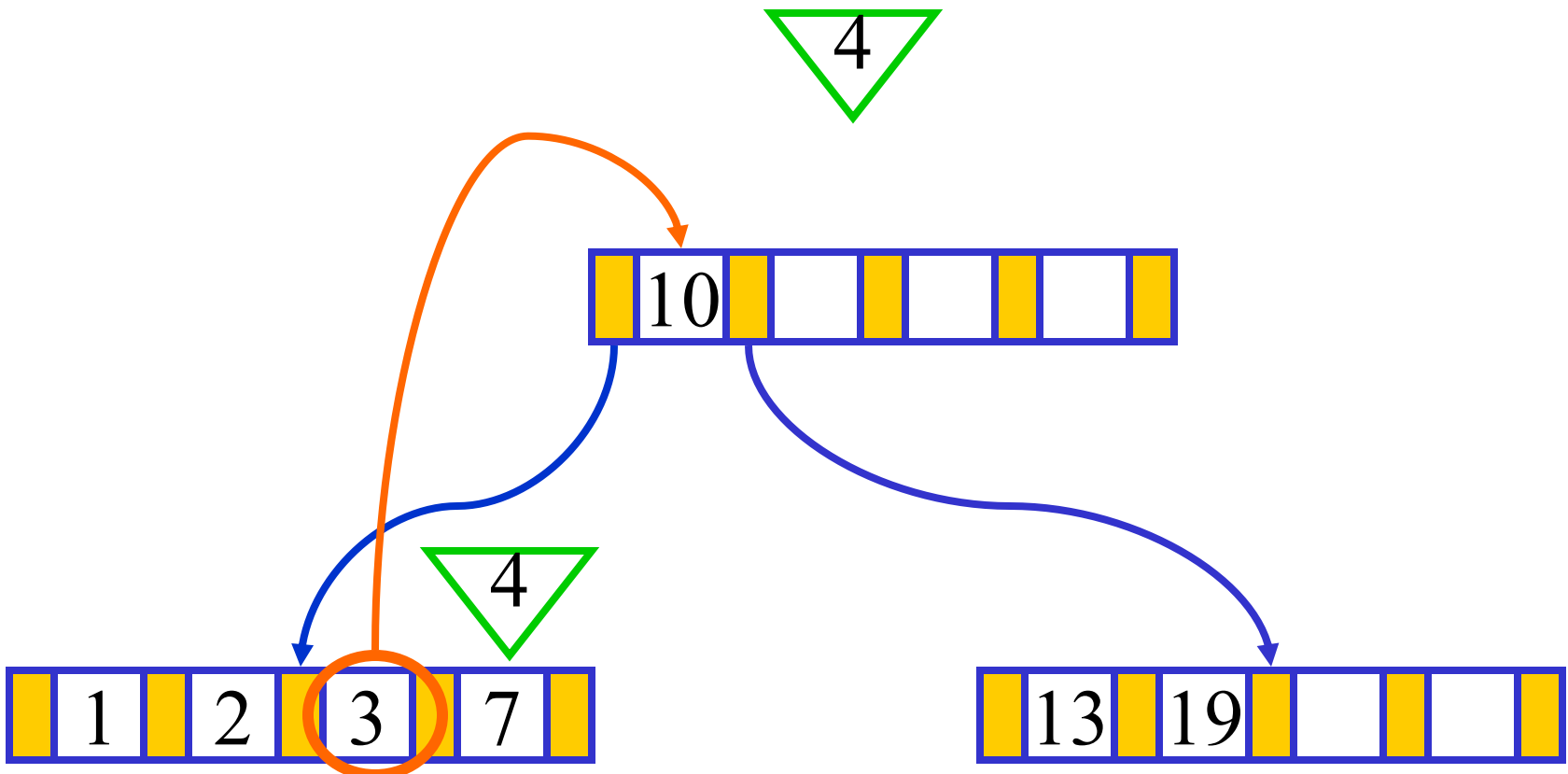
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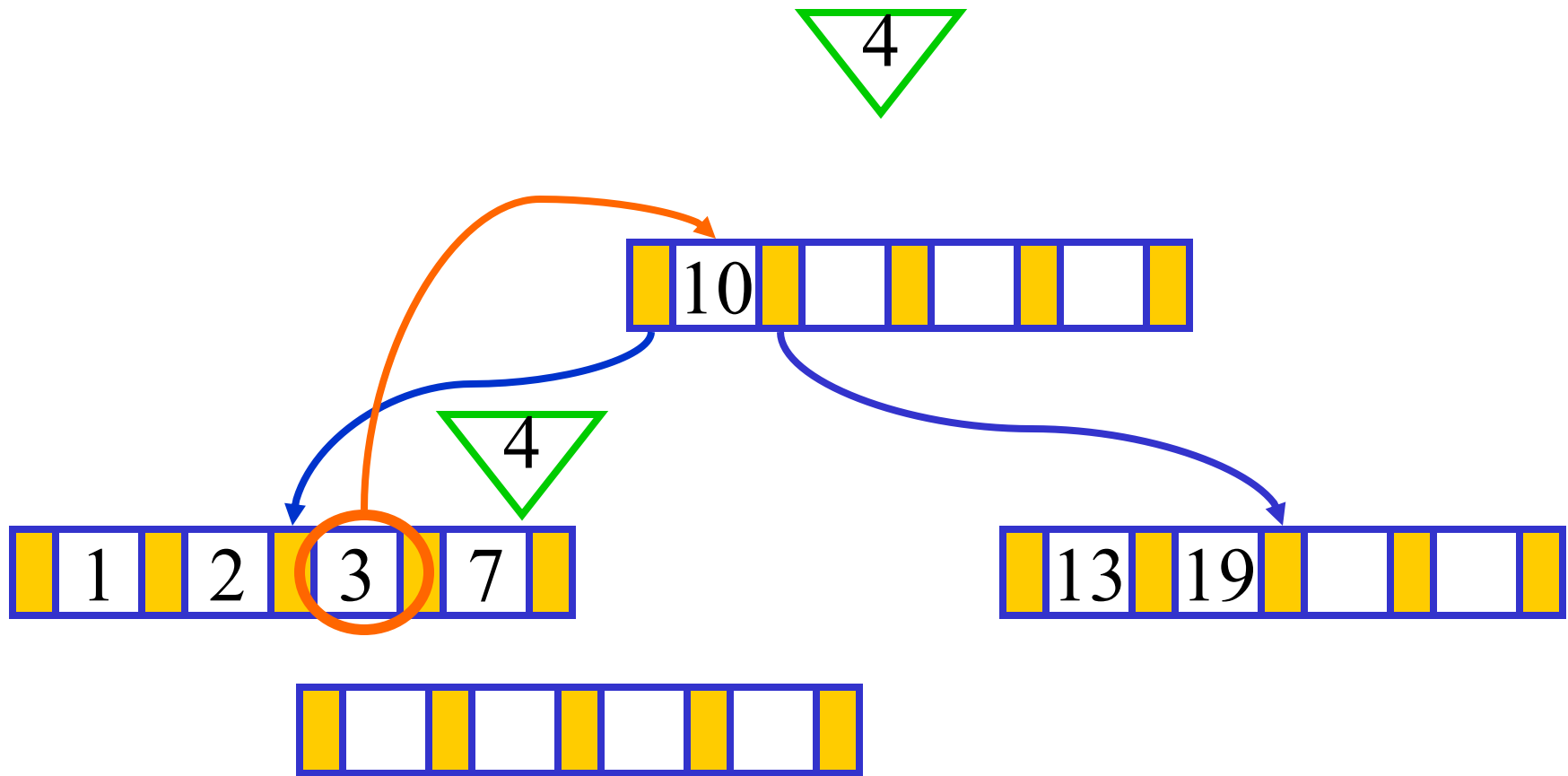
B-Tree Insert Algorithm (i=2)



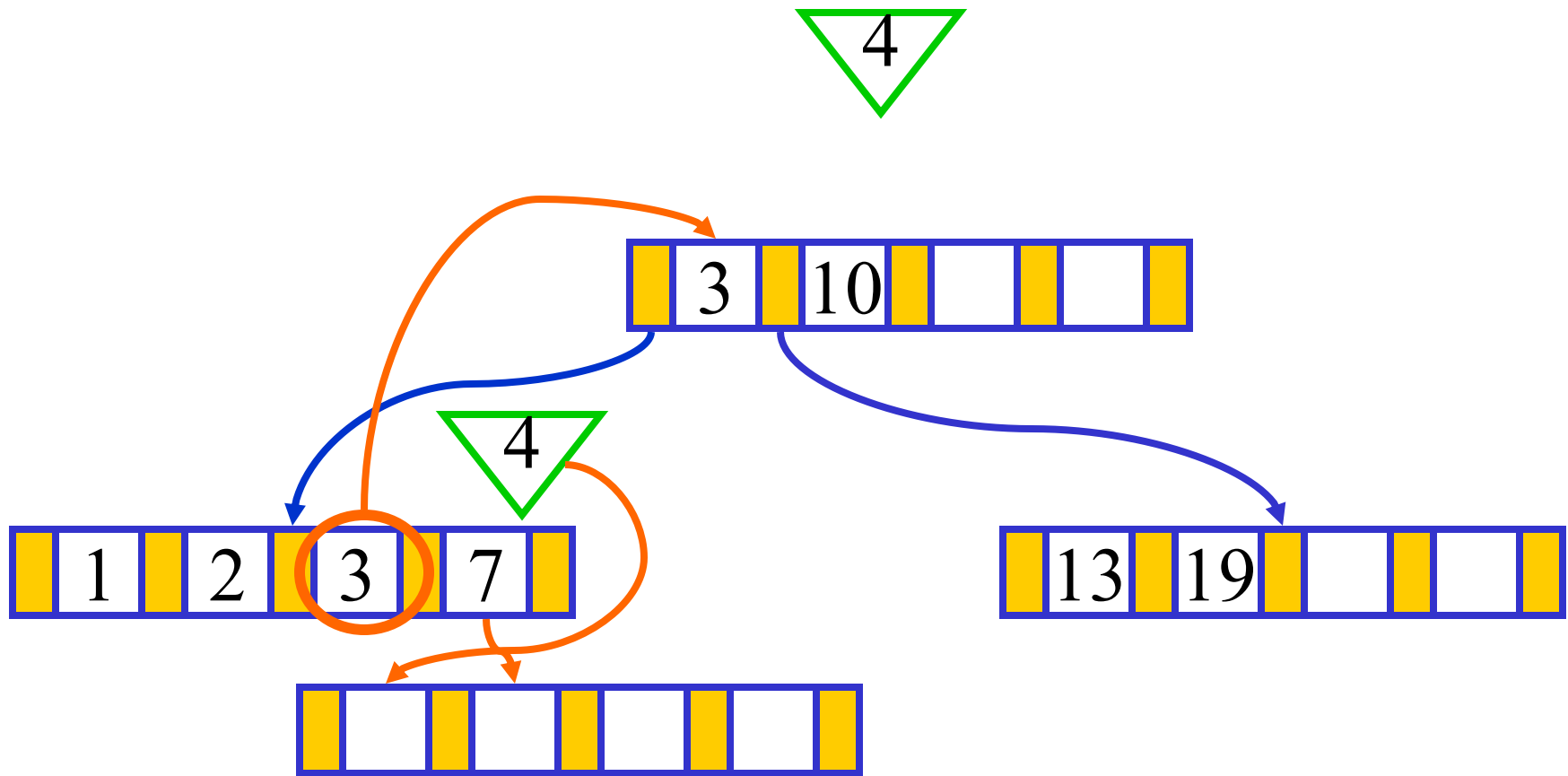
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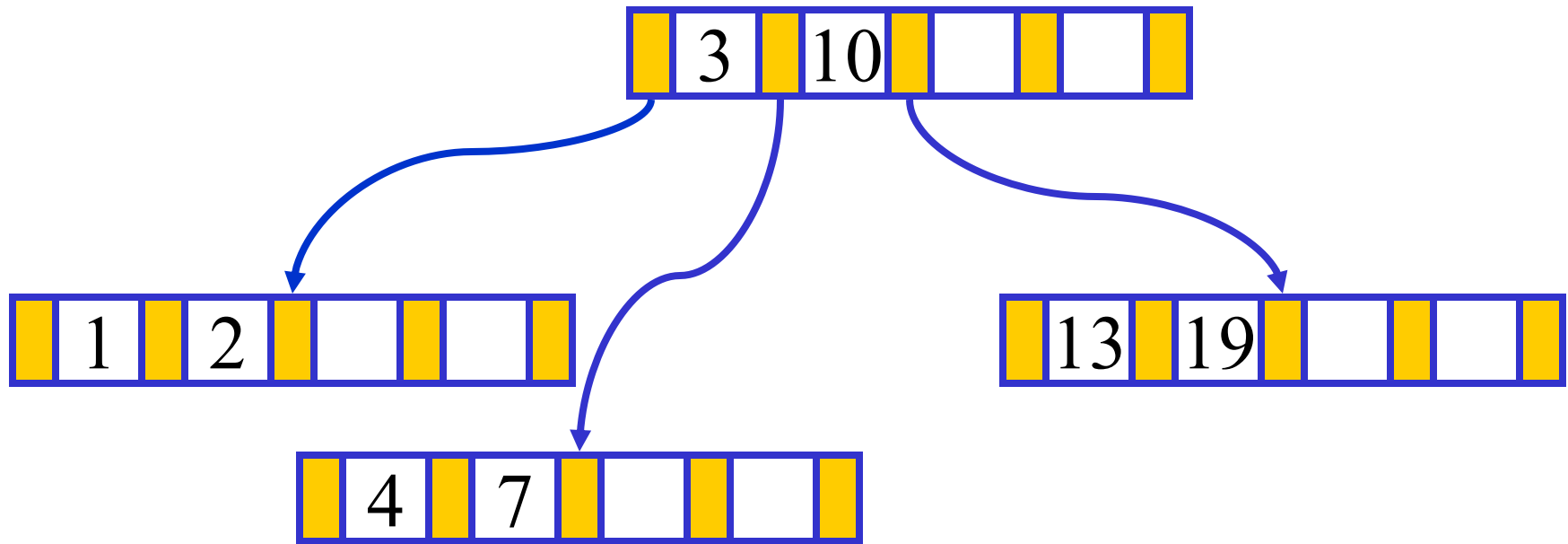
B-Tree Insert Algorithm (i=2)



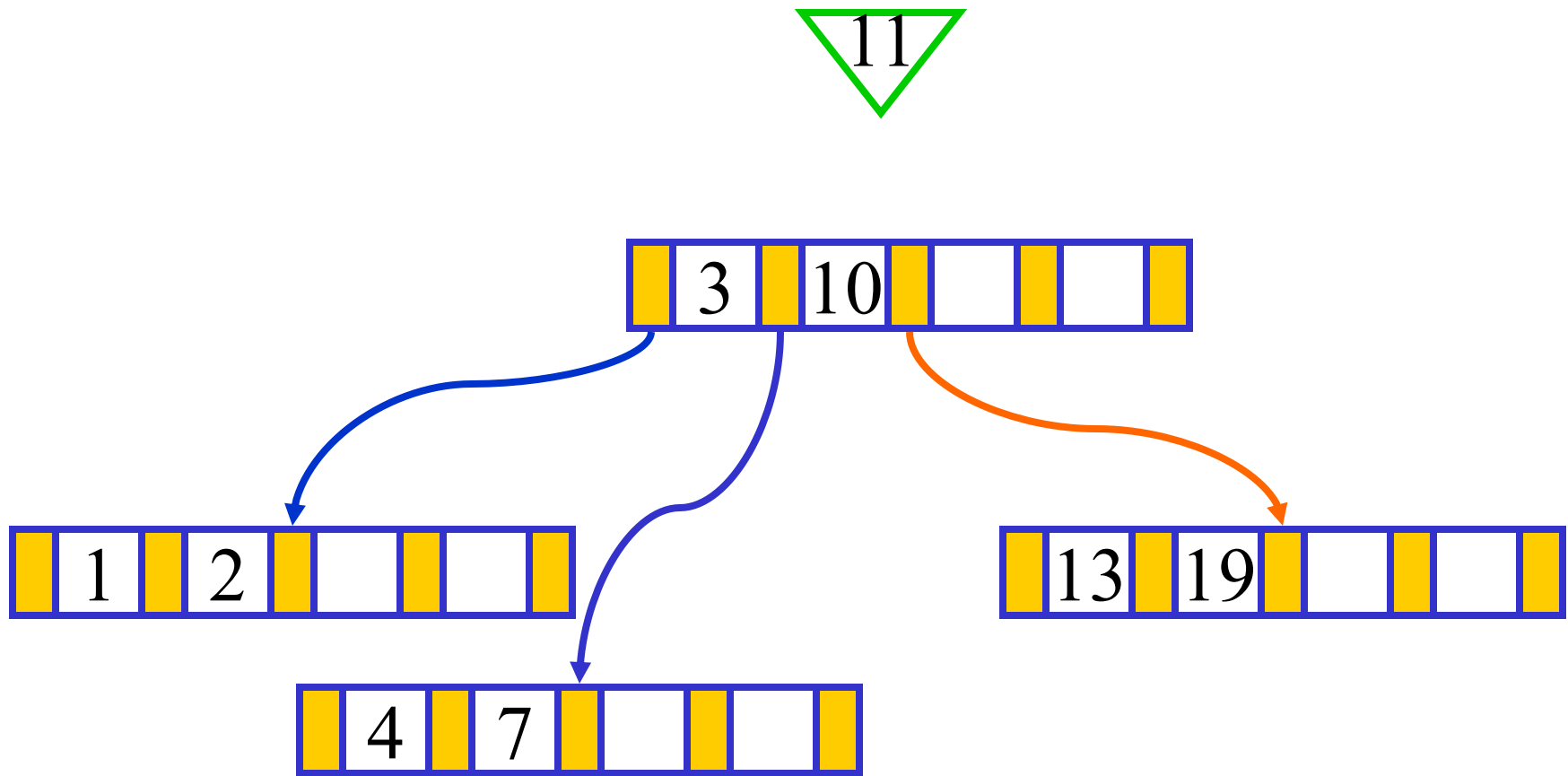
B-Tree Insert Algorithm (i=2)



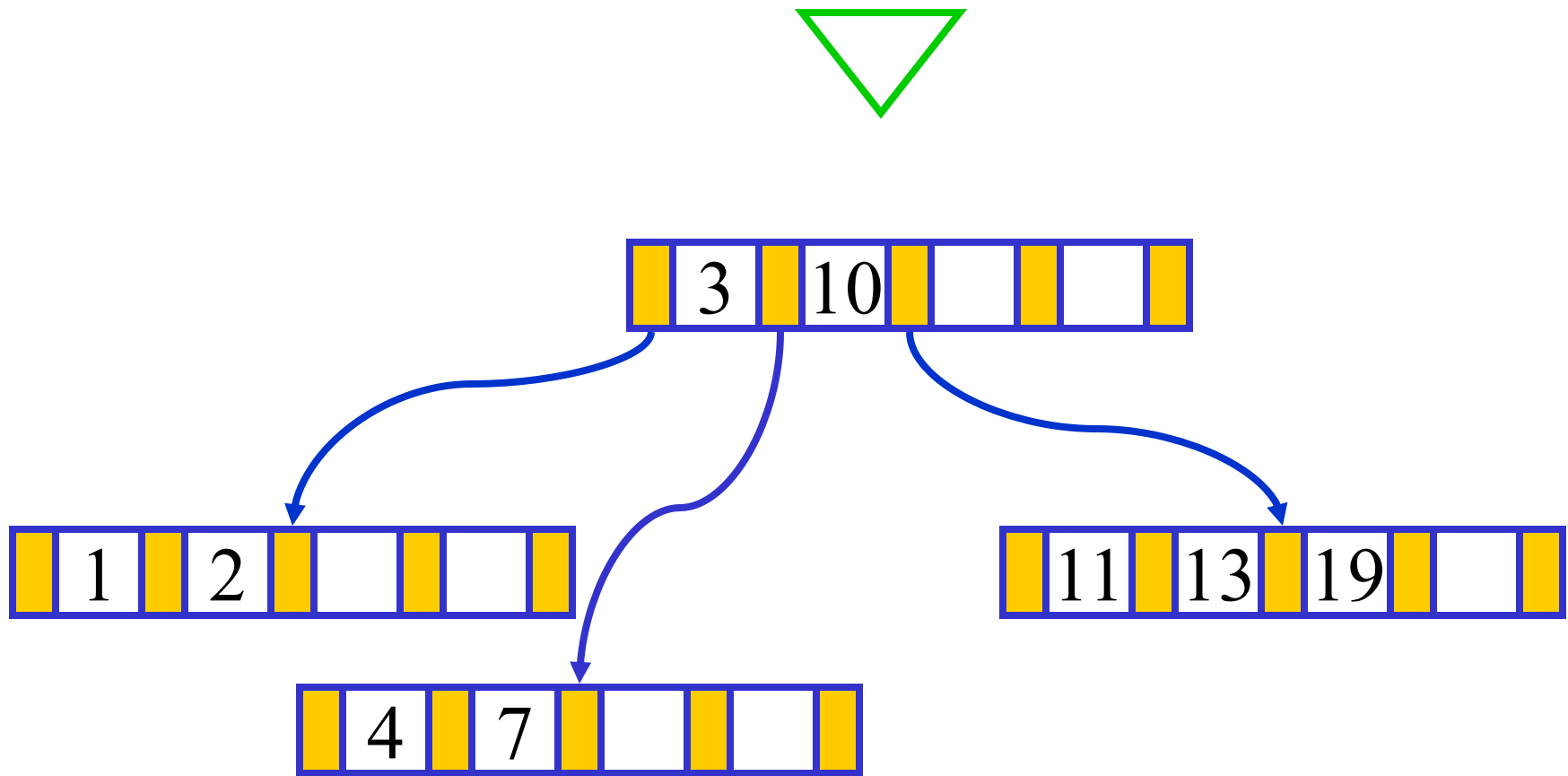
B-Tree Insert Algorithm (i=2)



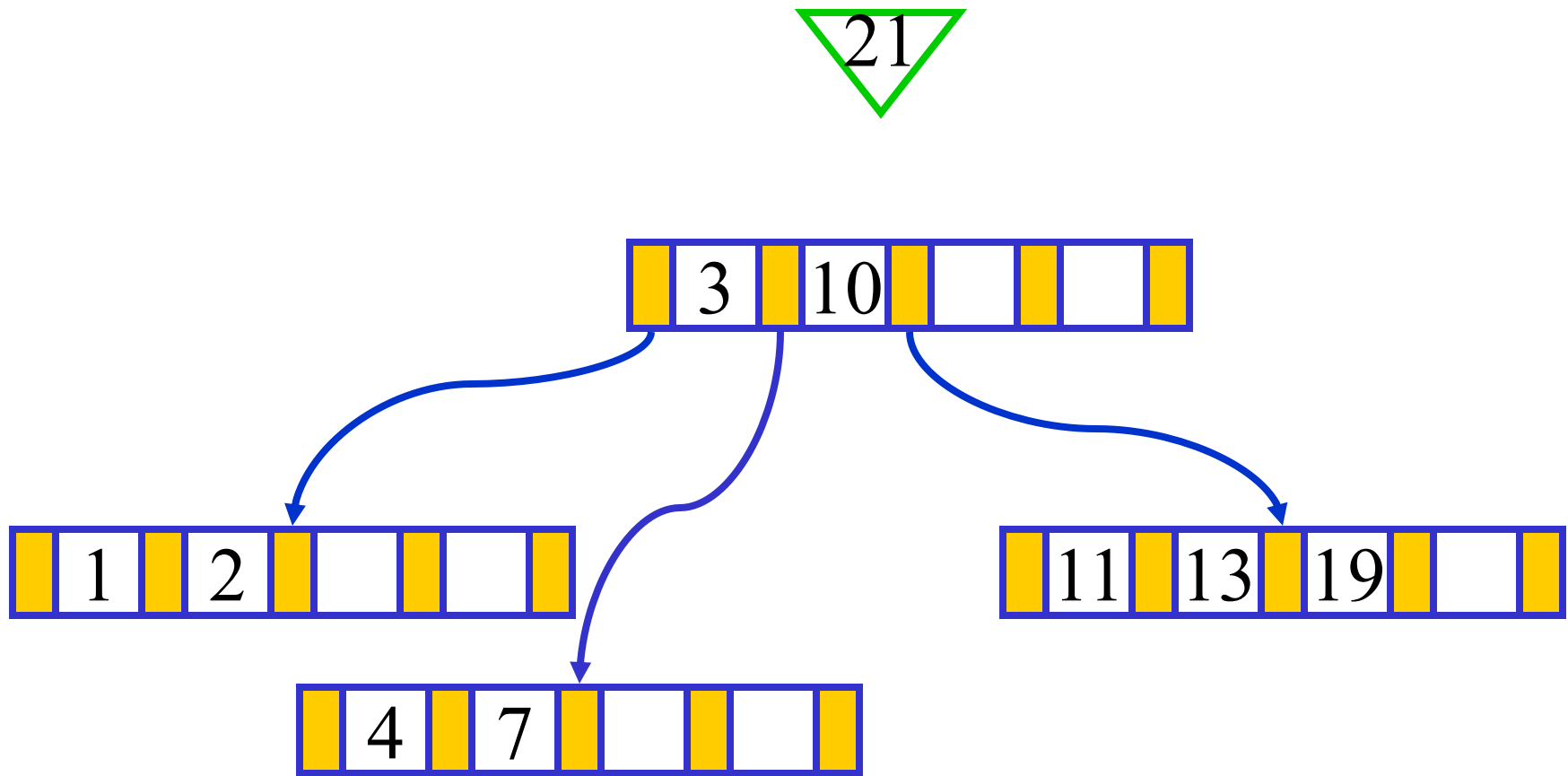
B-Tree Insert Algorithm (i=2)



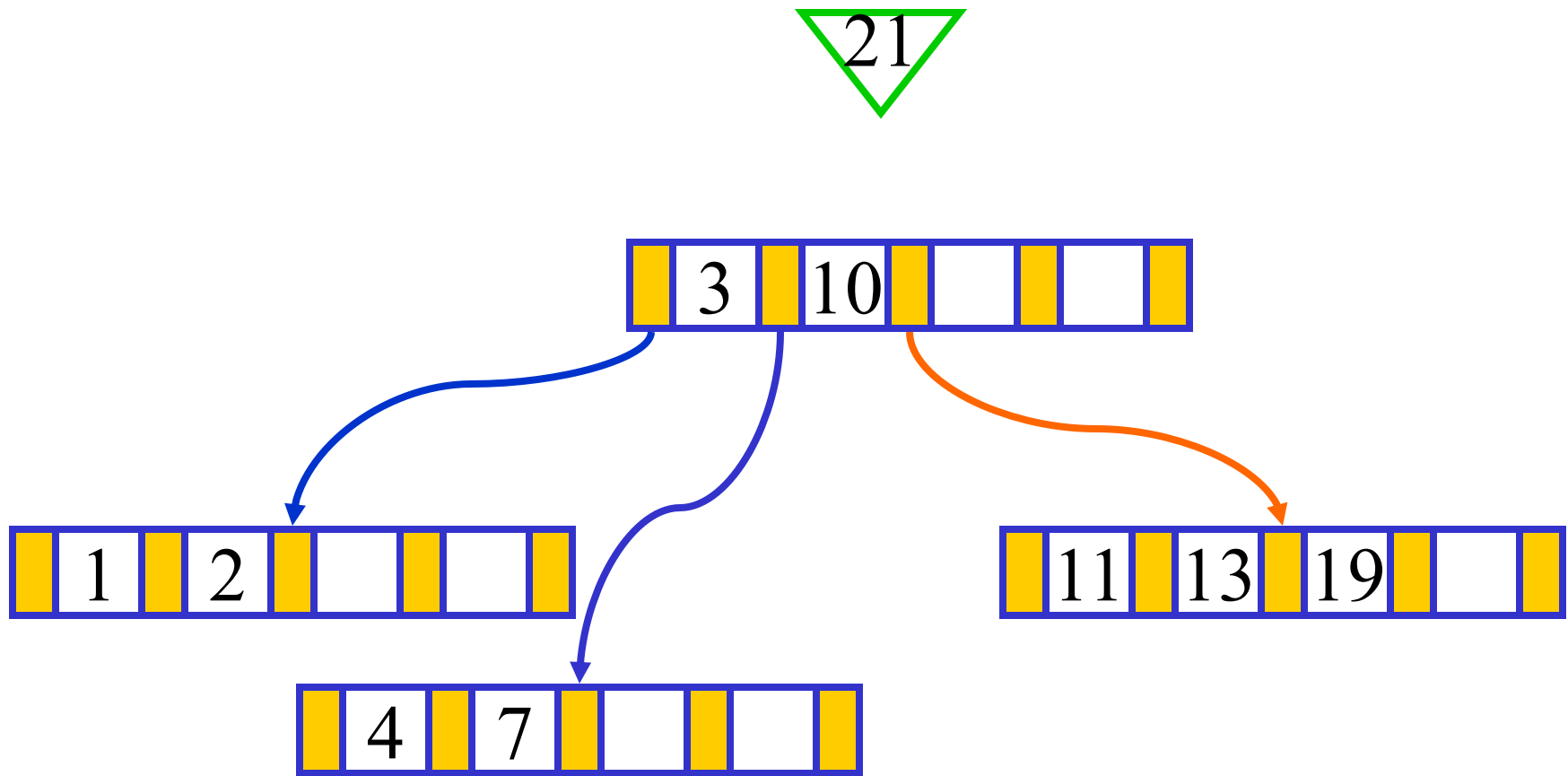
B-Tree Insert Algorithm (i=2)



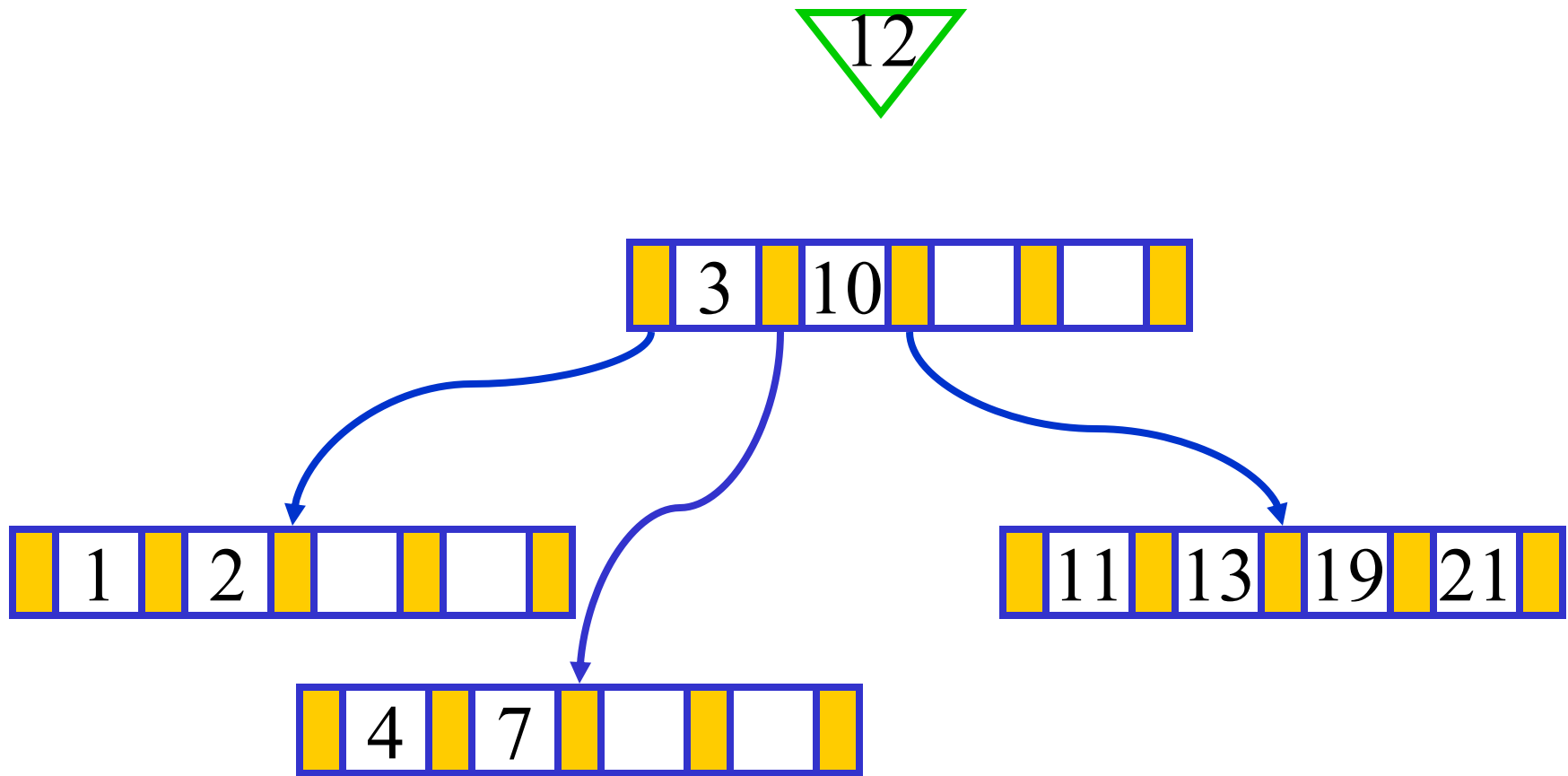
B-Tree Insert Algorithm (i=2)



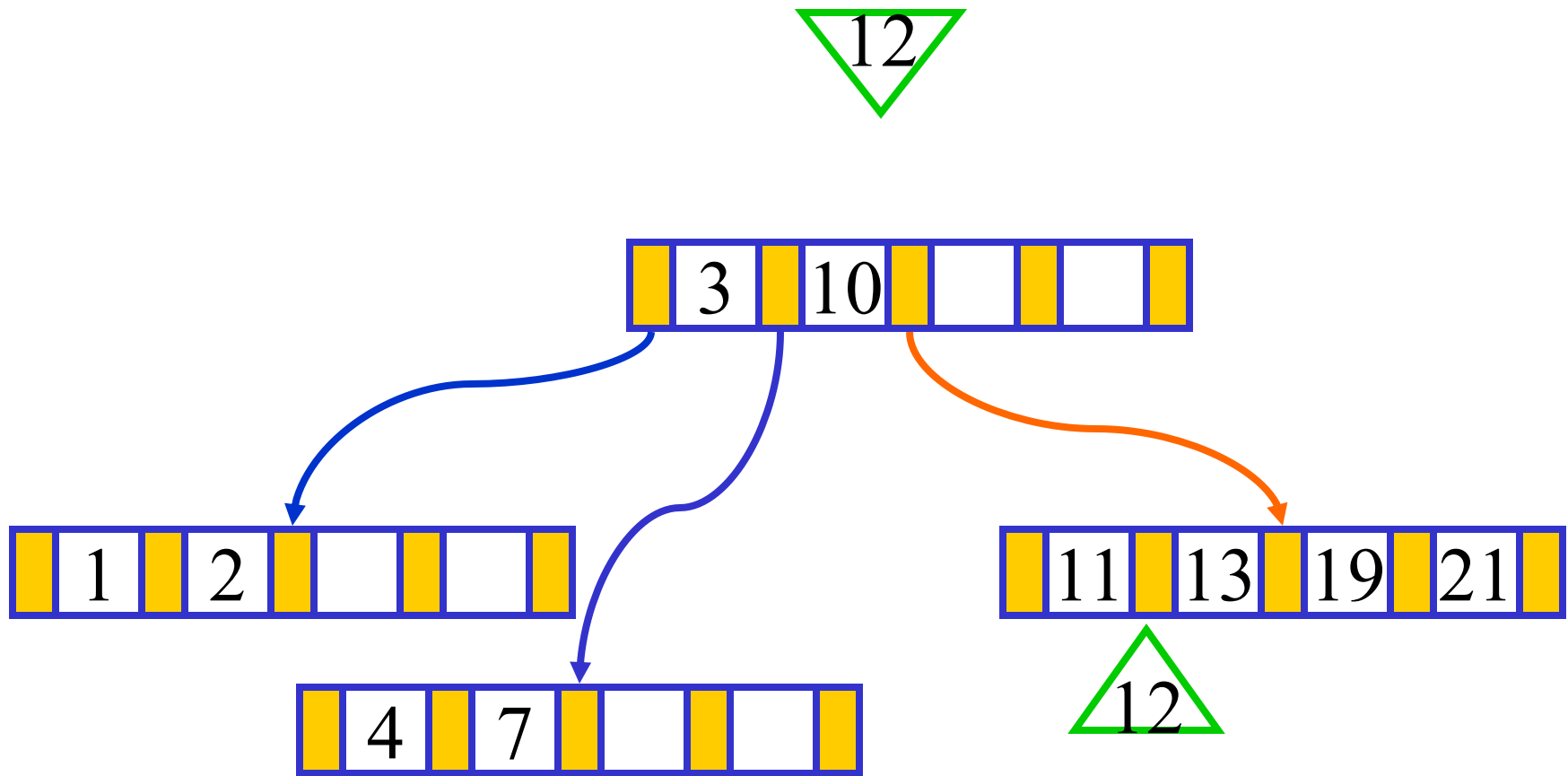
B-Tree Insert Algorithm (i=2)



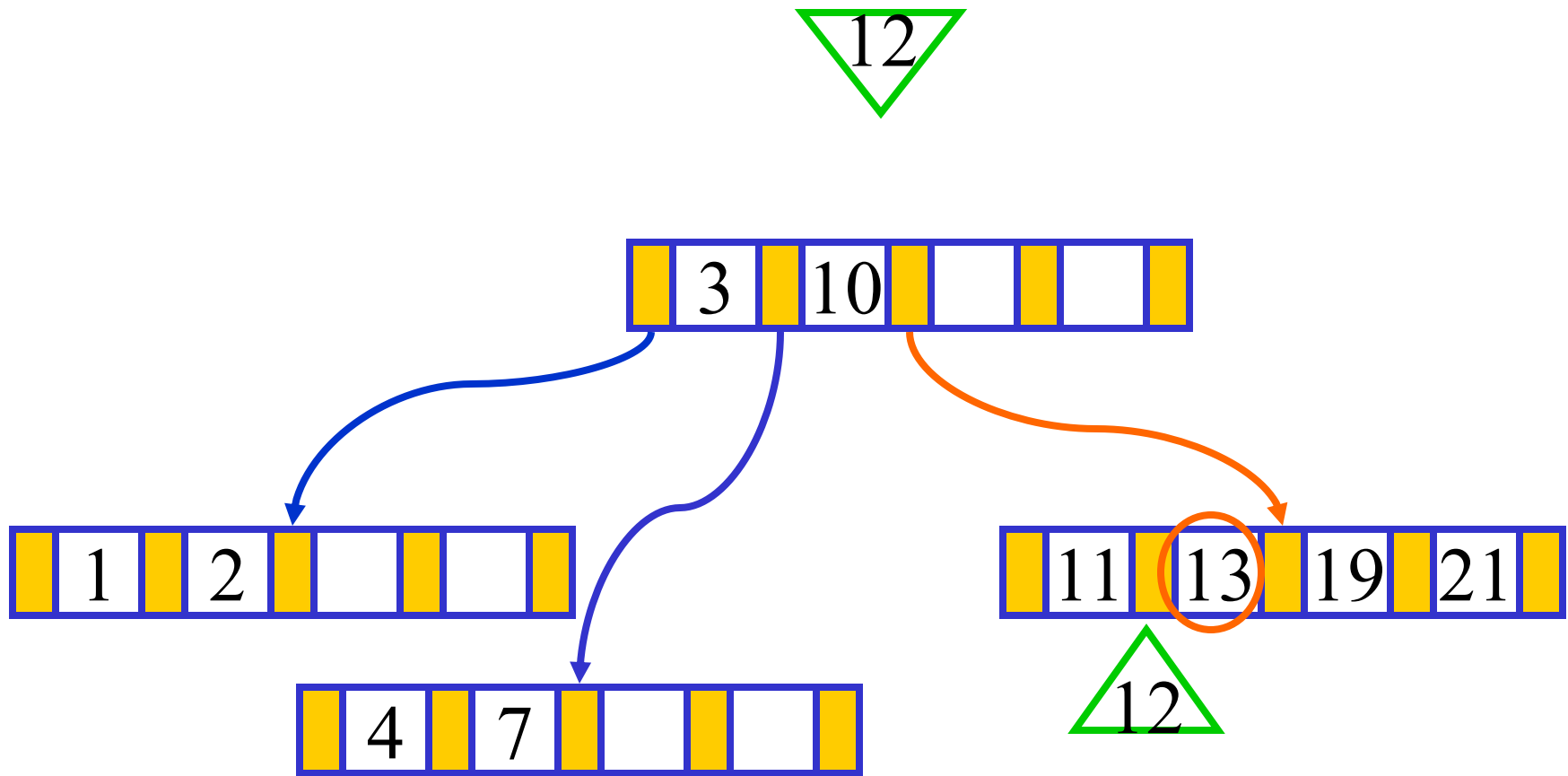
B-Tree Insert Algorithm (i=2)



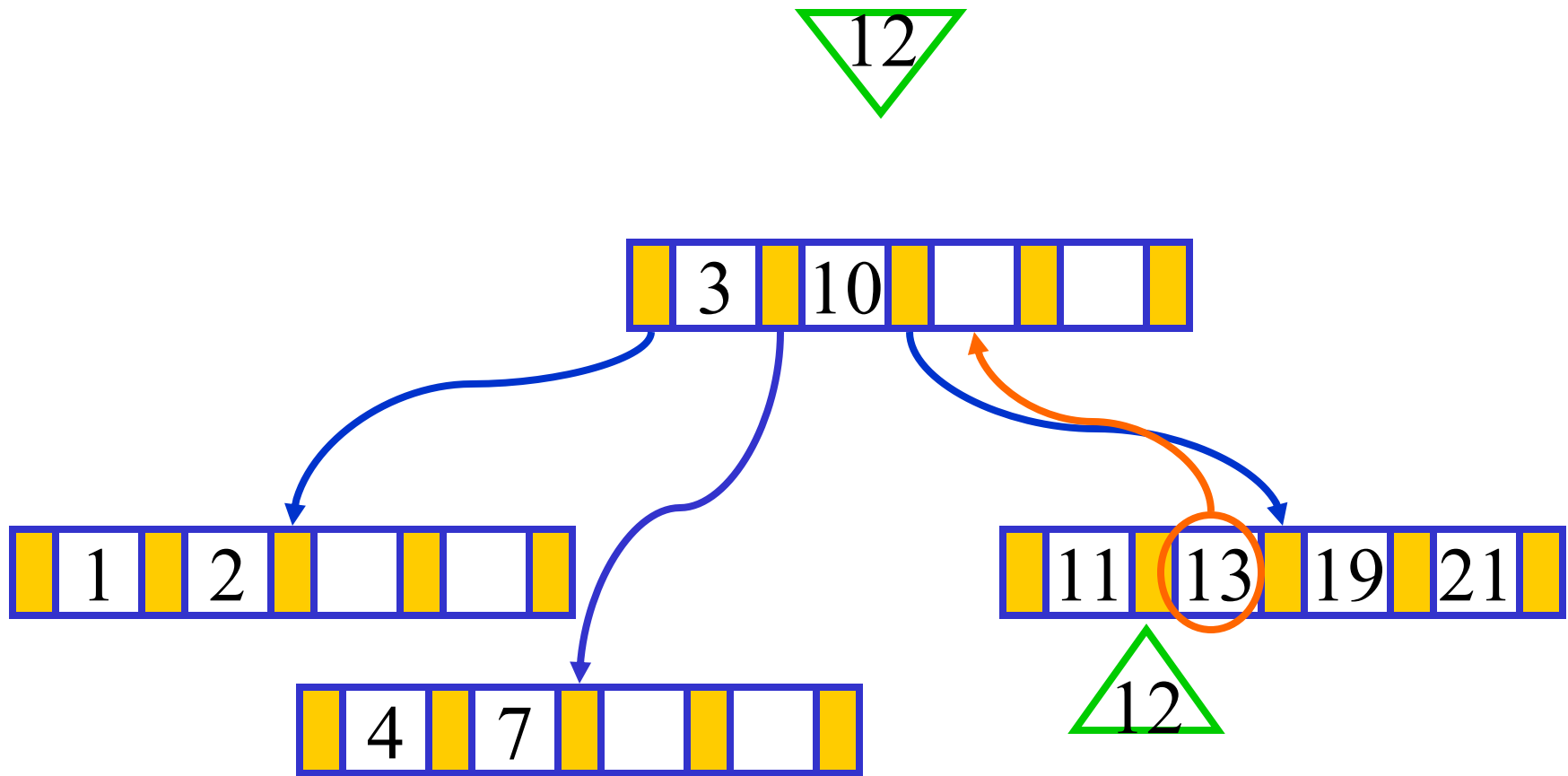
B-Tree Insert Algorithm (i=2)



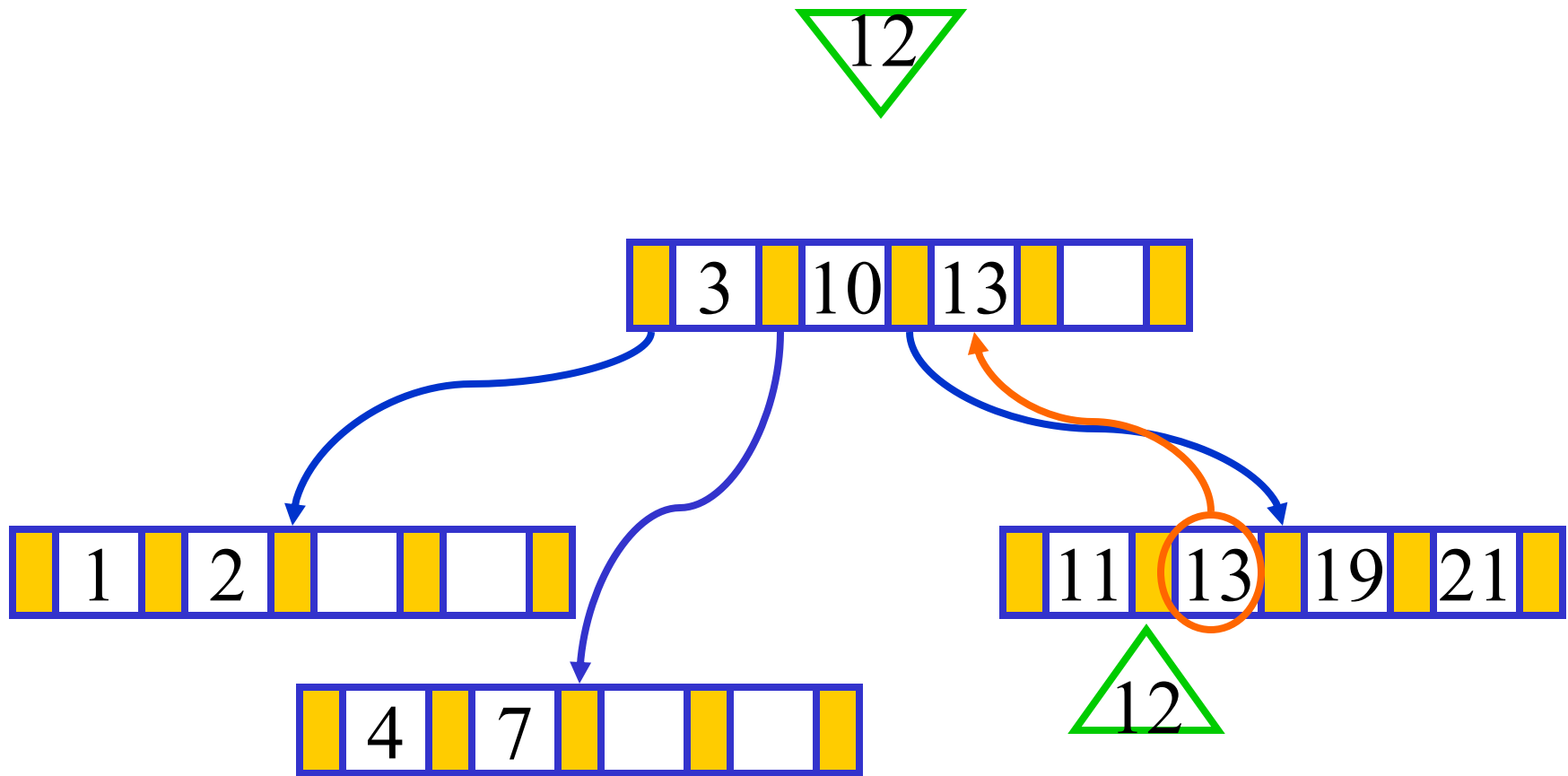
B-Tree Insert Algorithm (i=2)



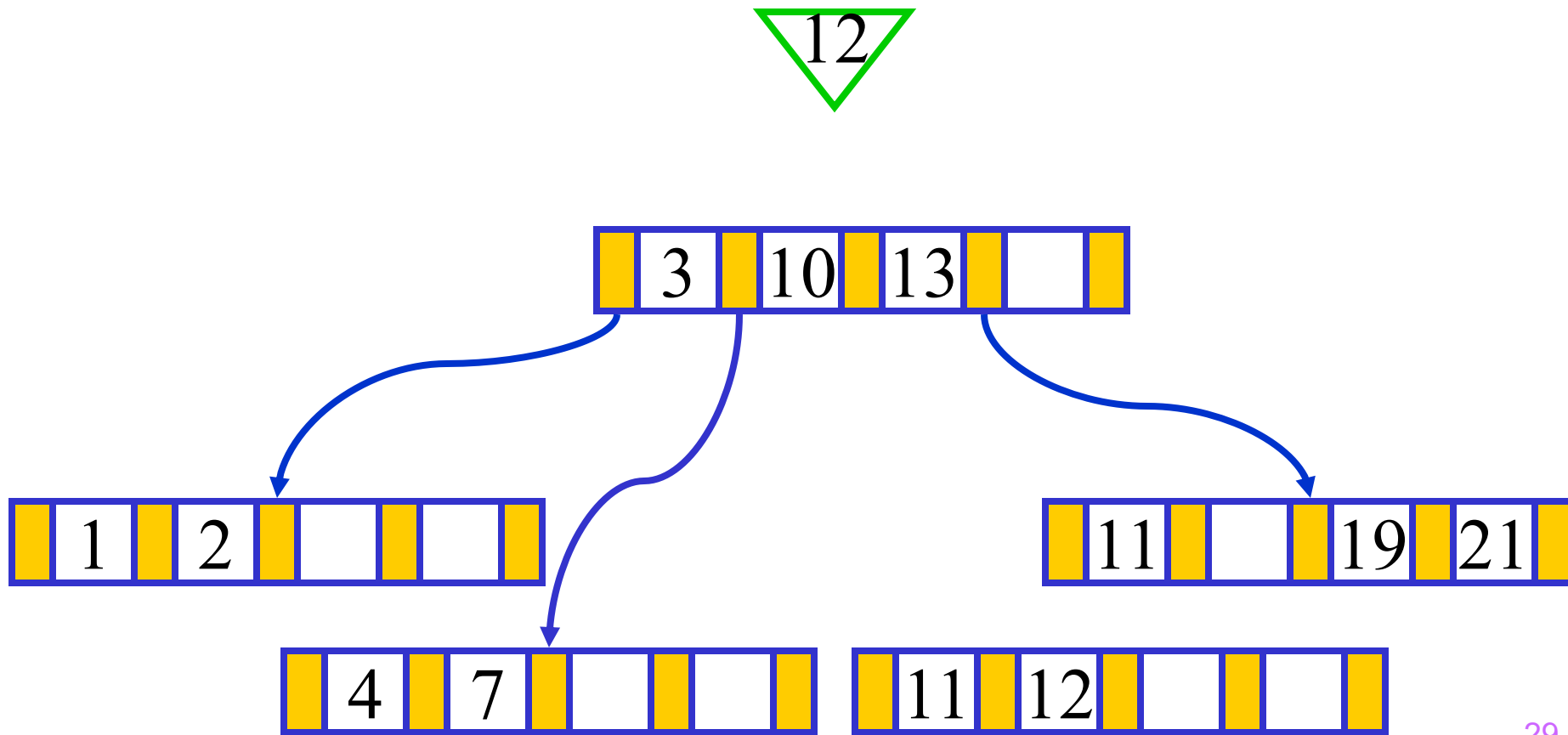
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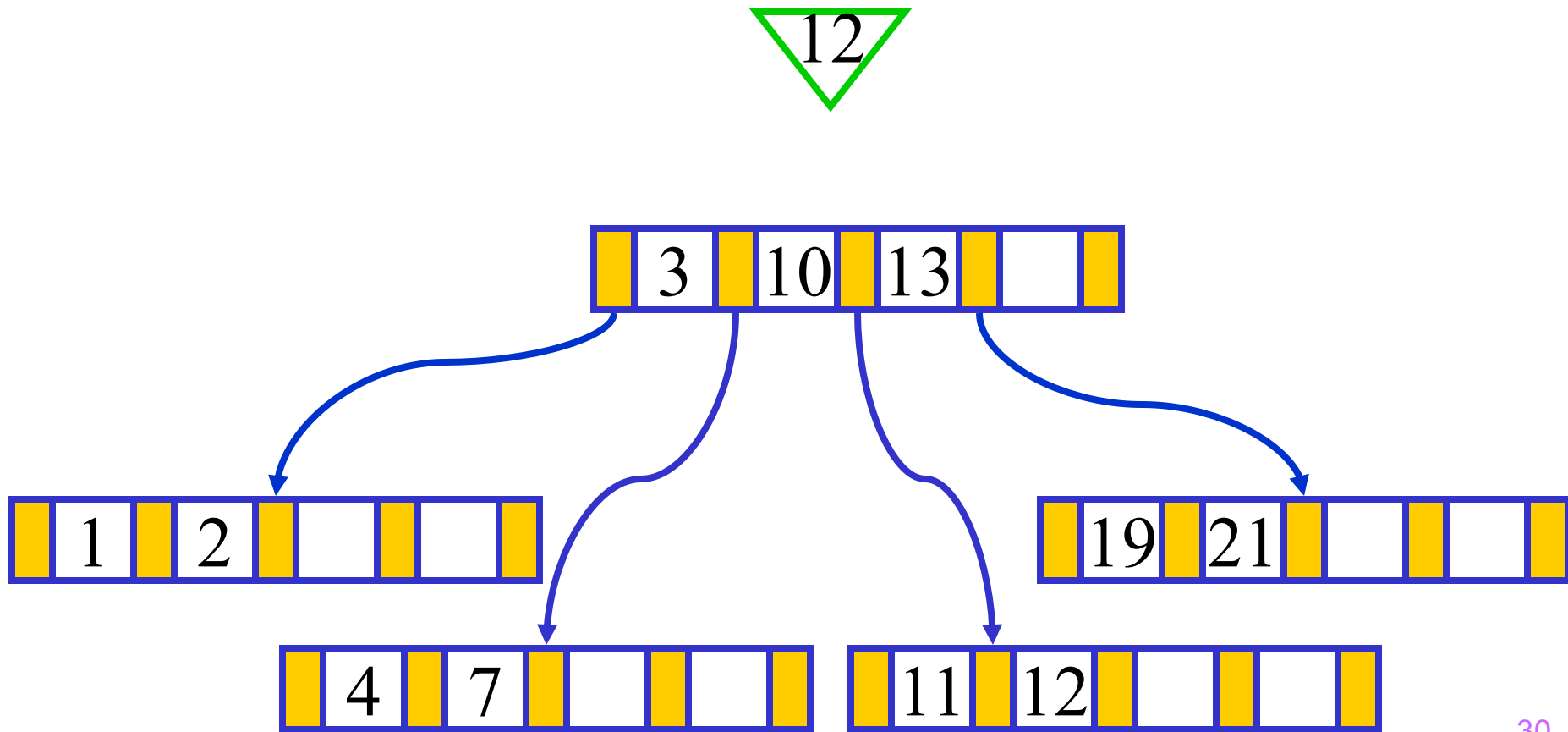
B-Tree Insert Algorithm (i=2)



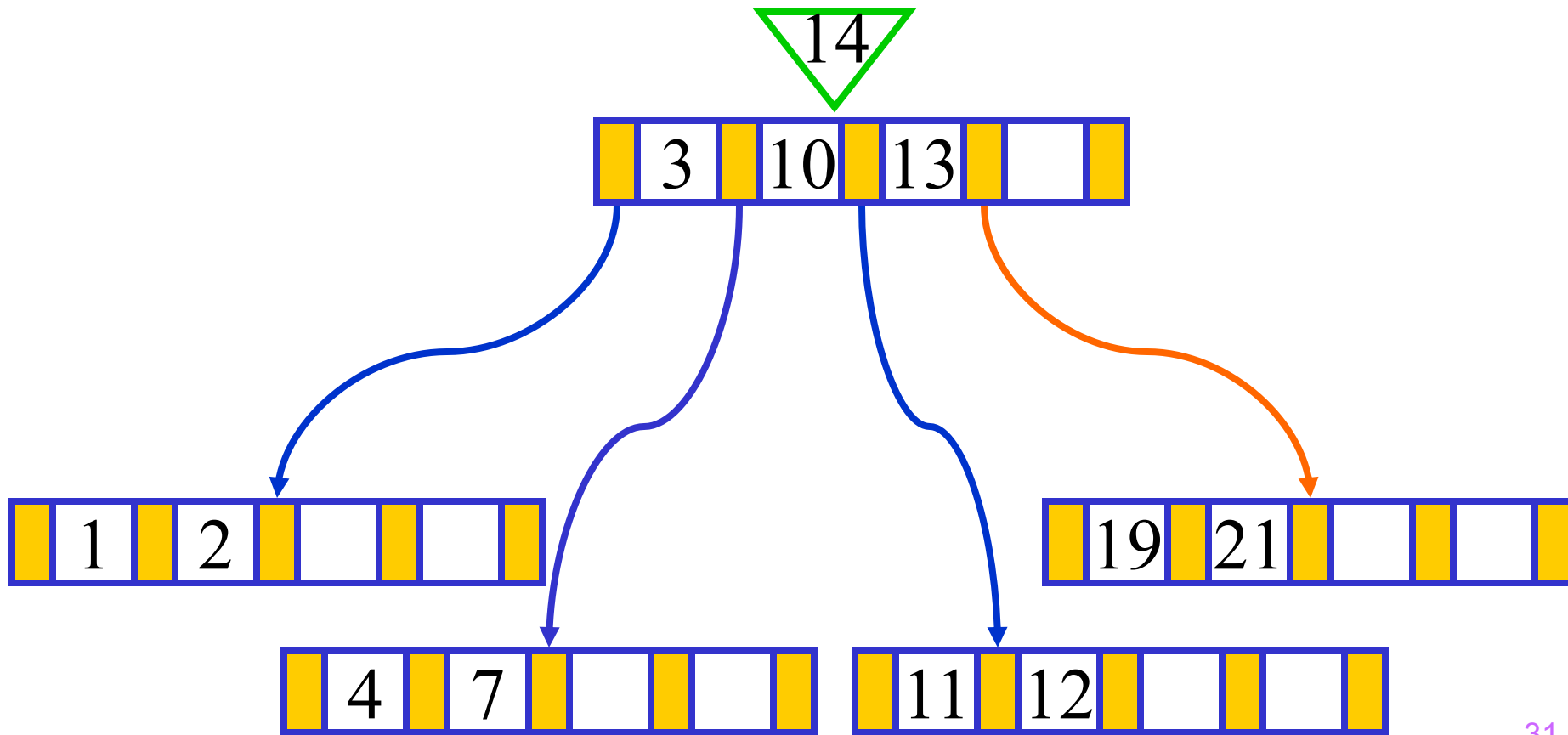
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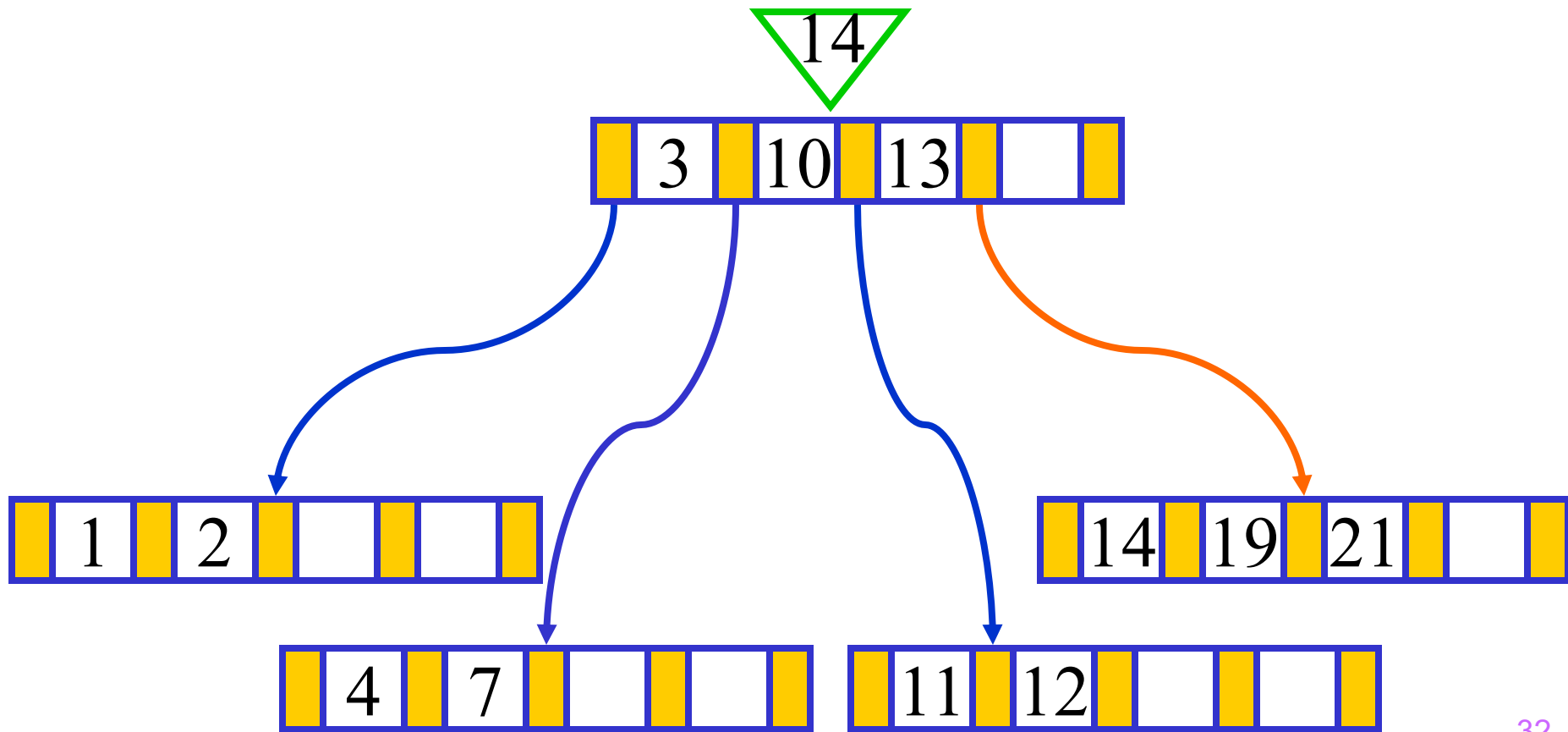
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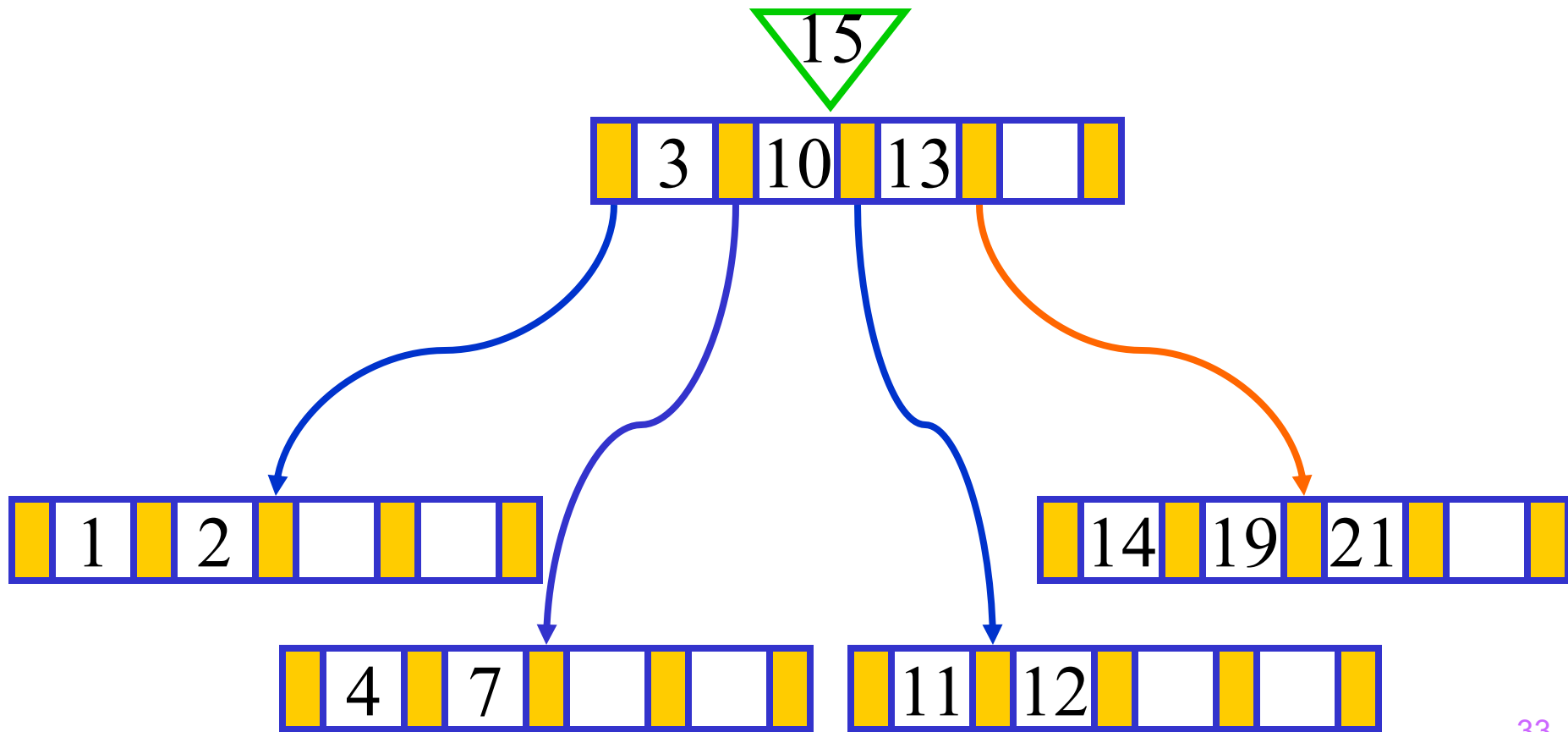
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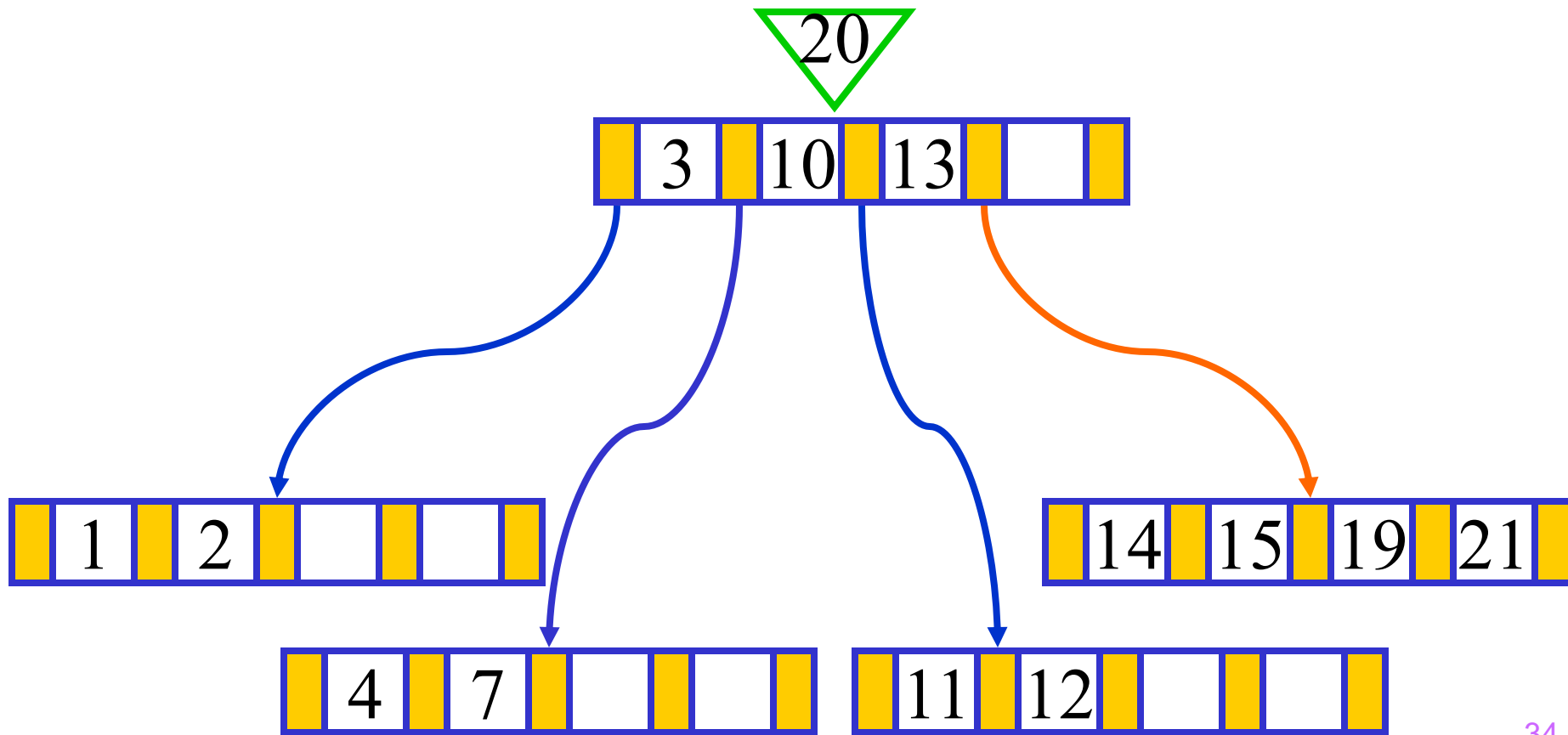
B-Tree Insert Algorithm (i=2)



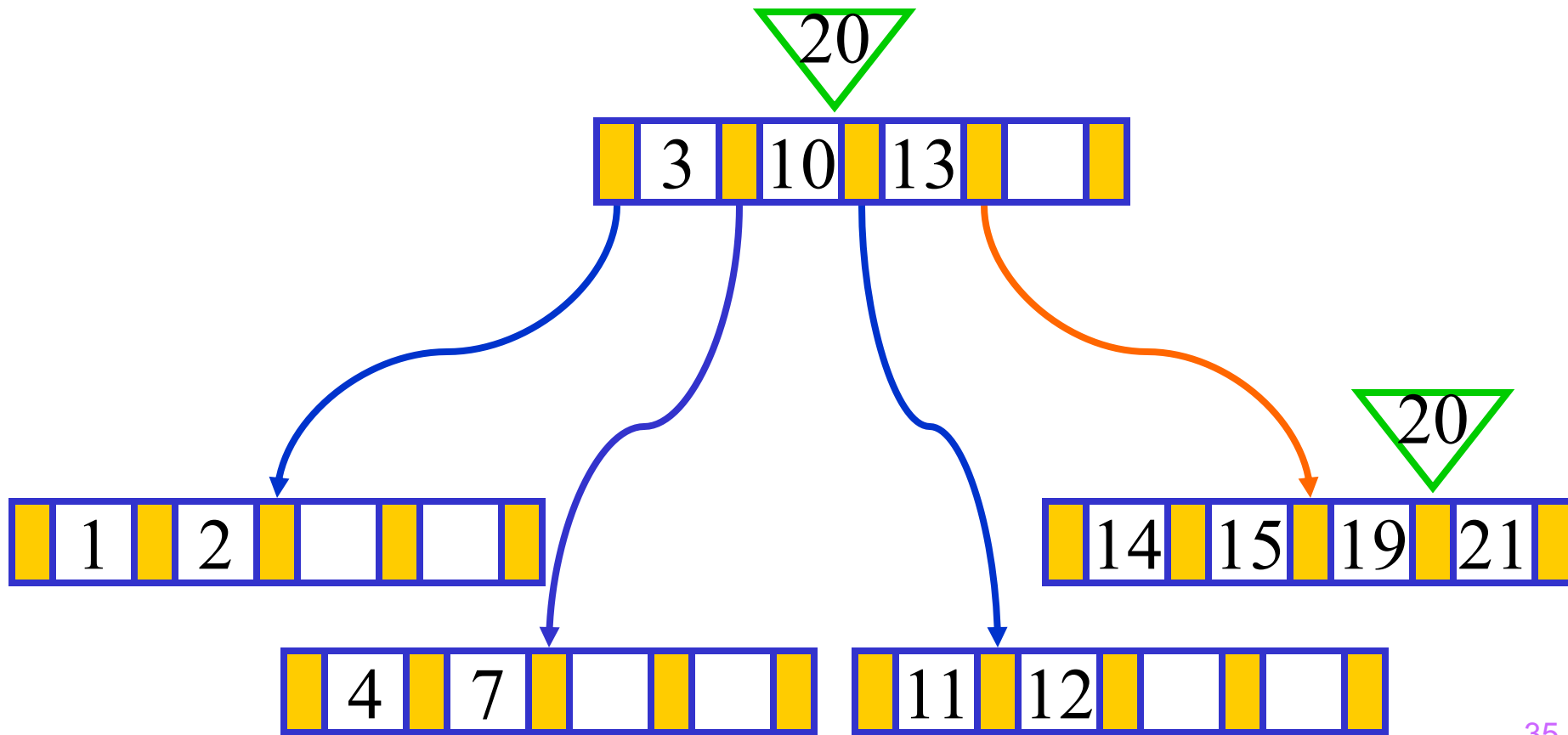
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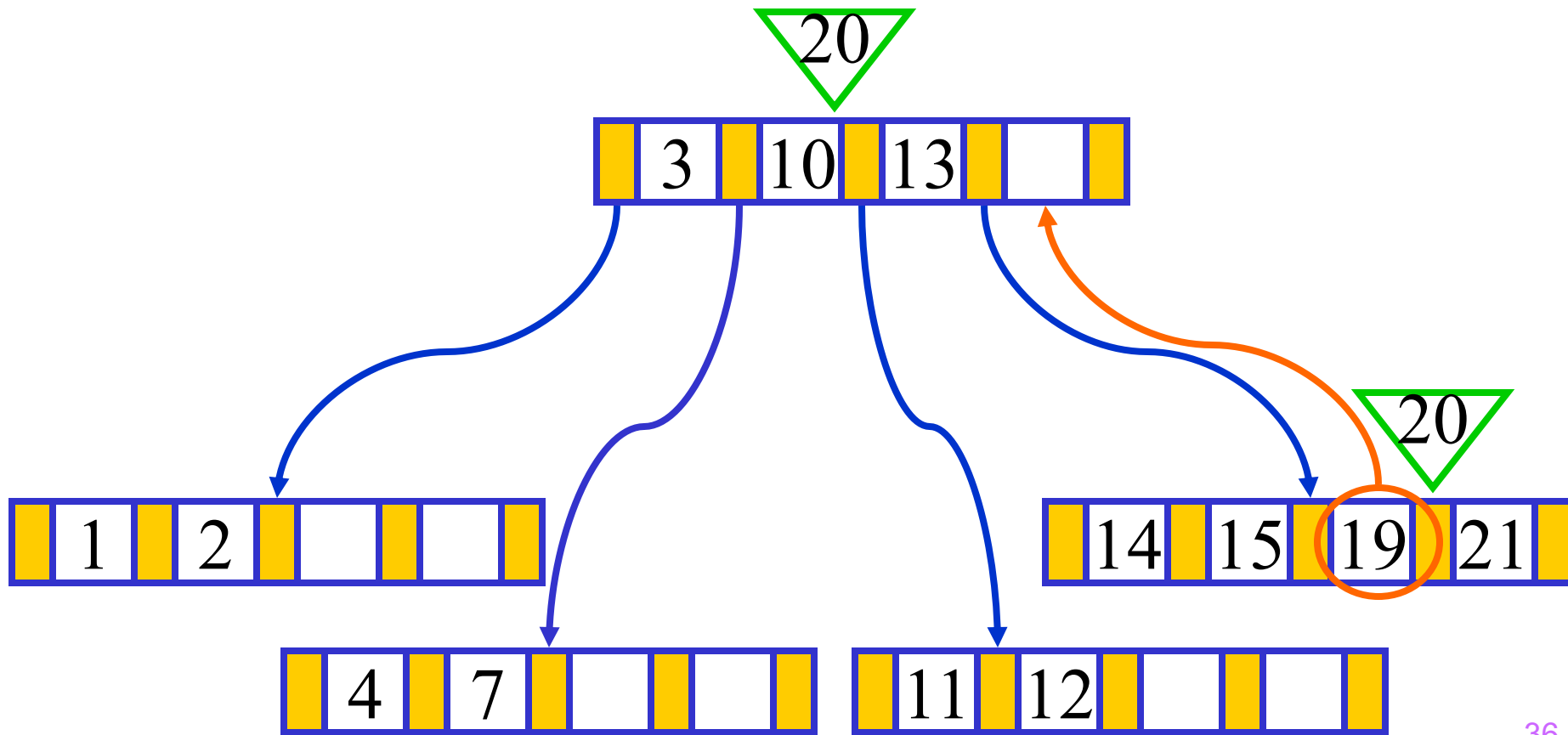
B-Tree Insert Algorithm (i=2)



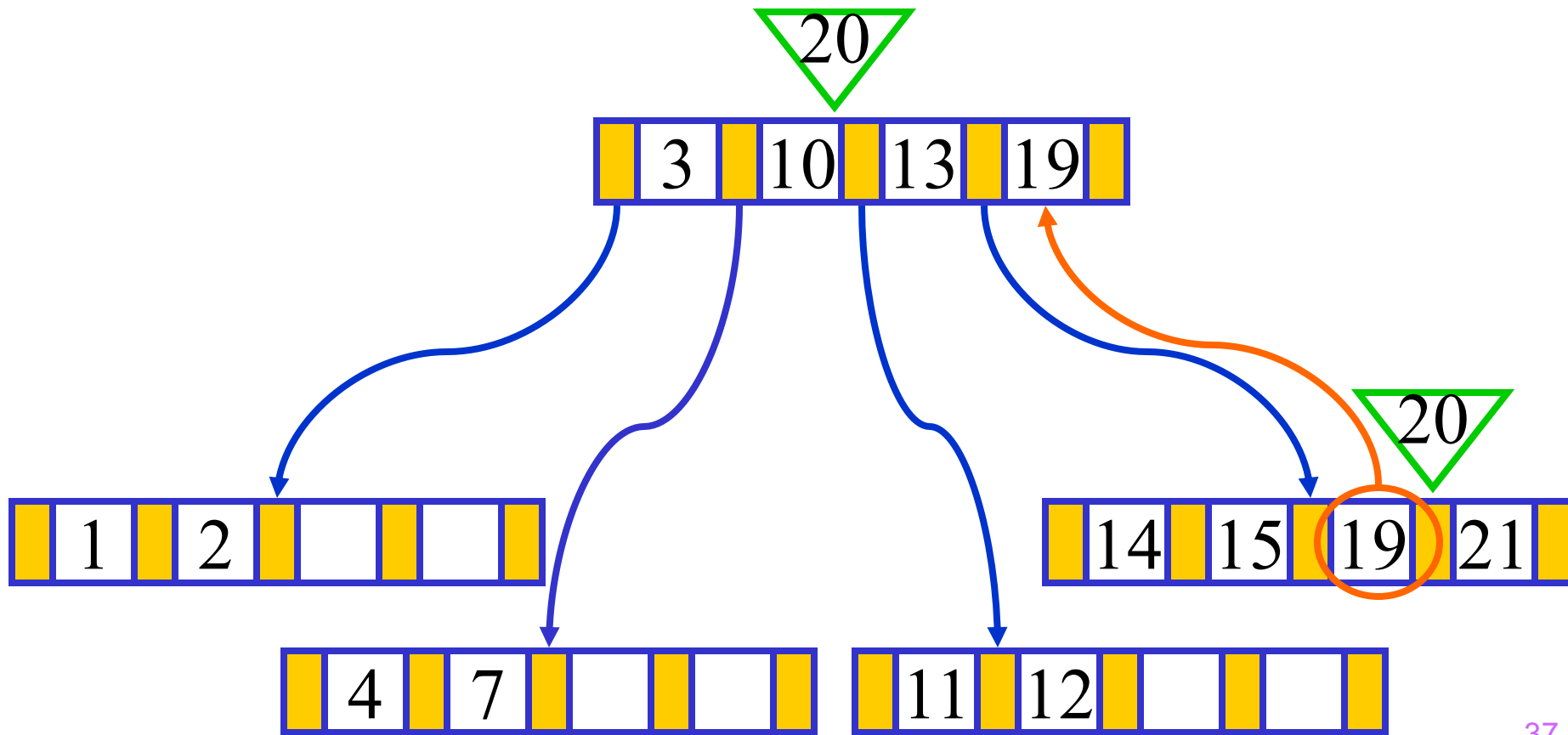
B-Tree Insert Algorithm (i=2)



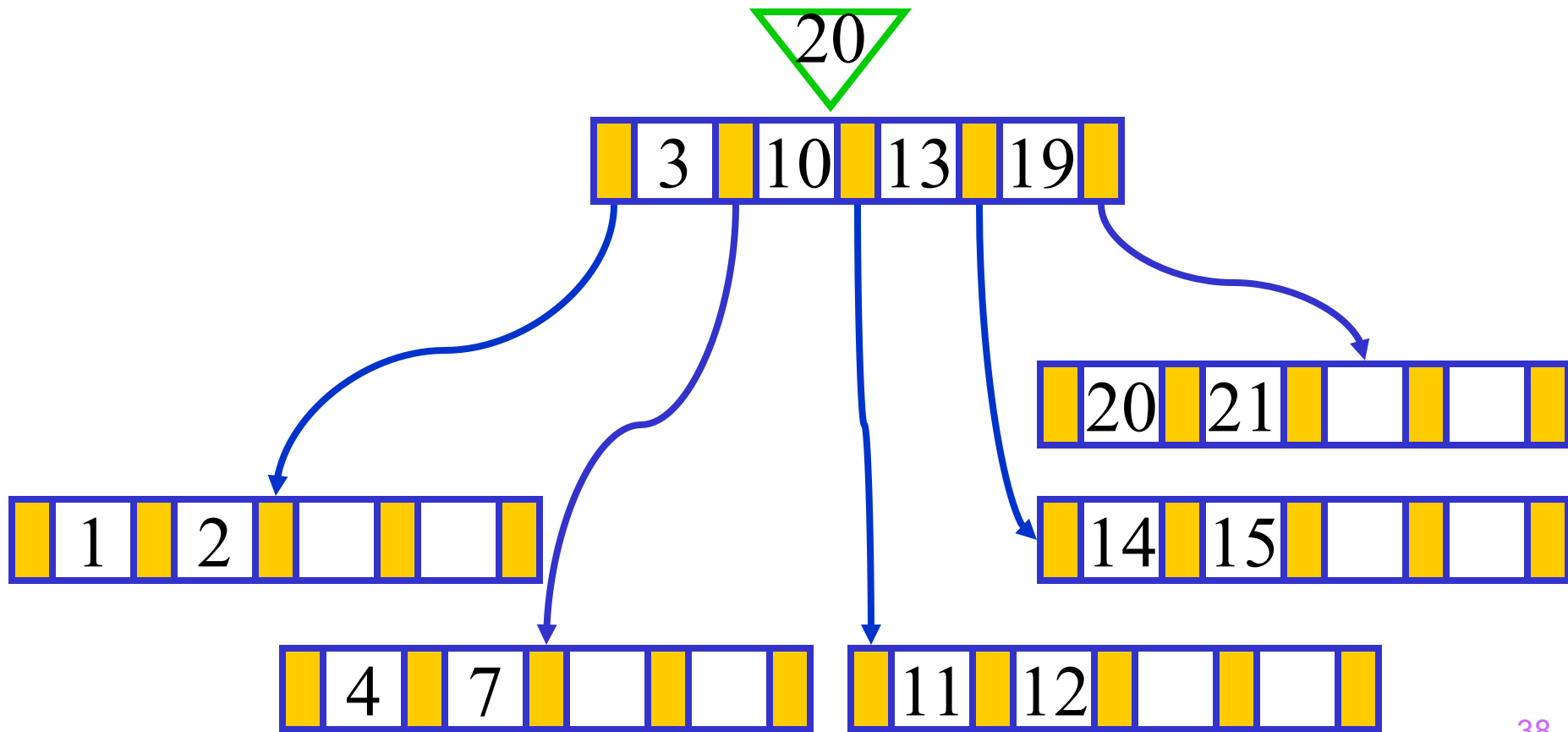
B-Tree Insert Algorithm (i=2)



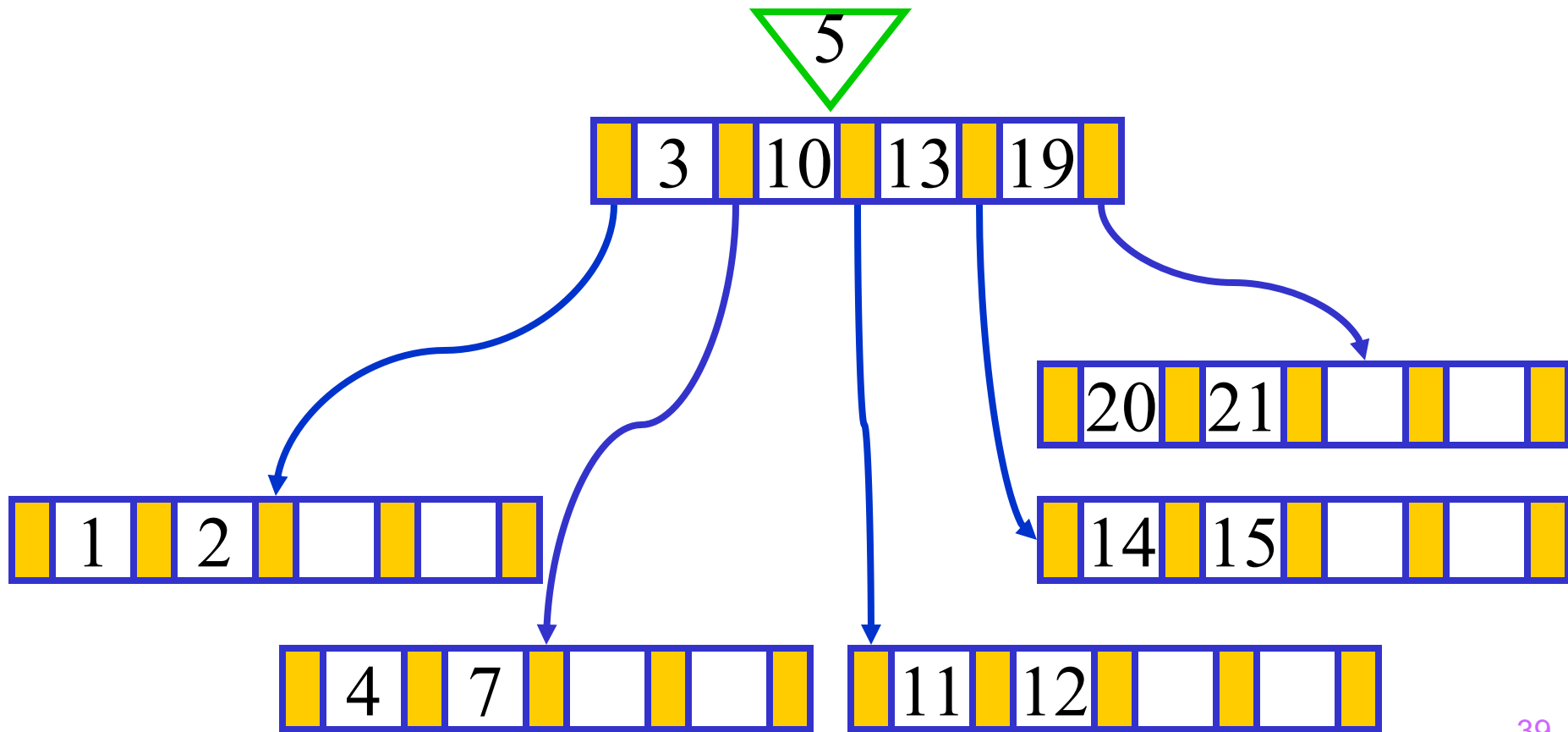
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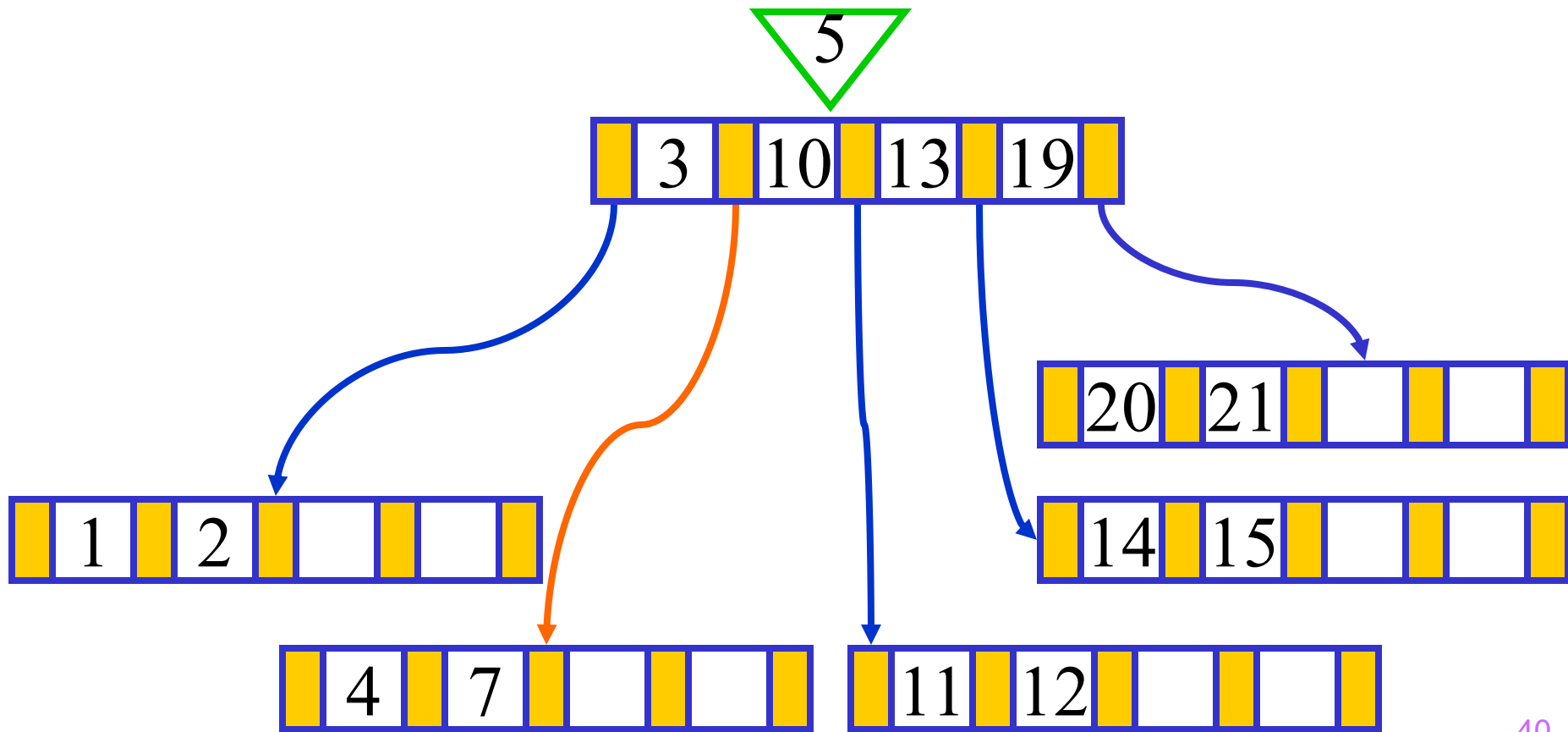
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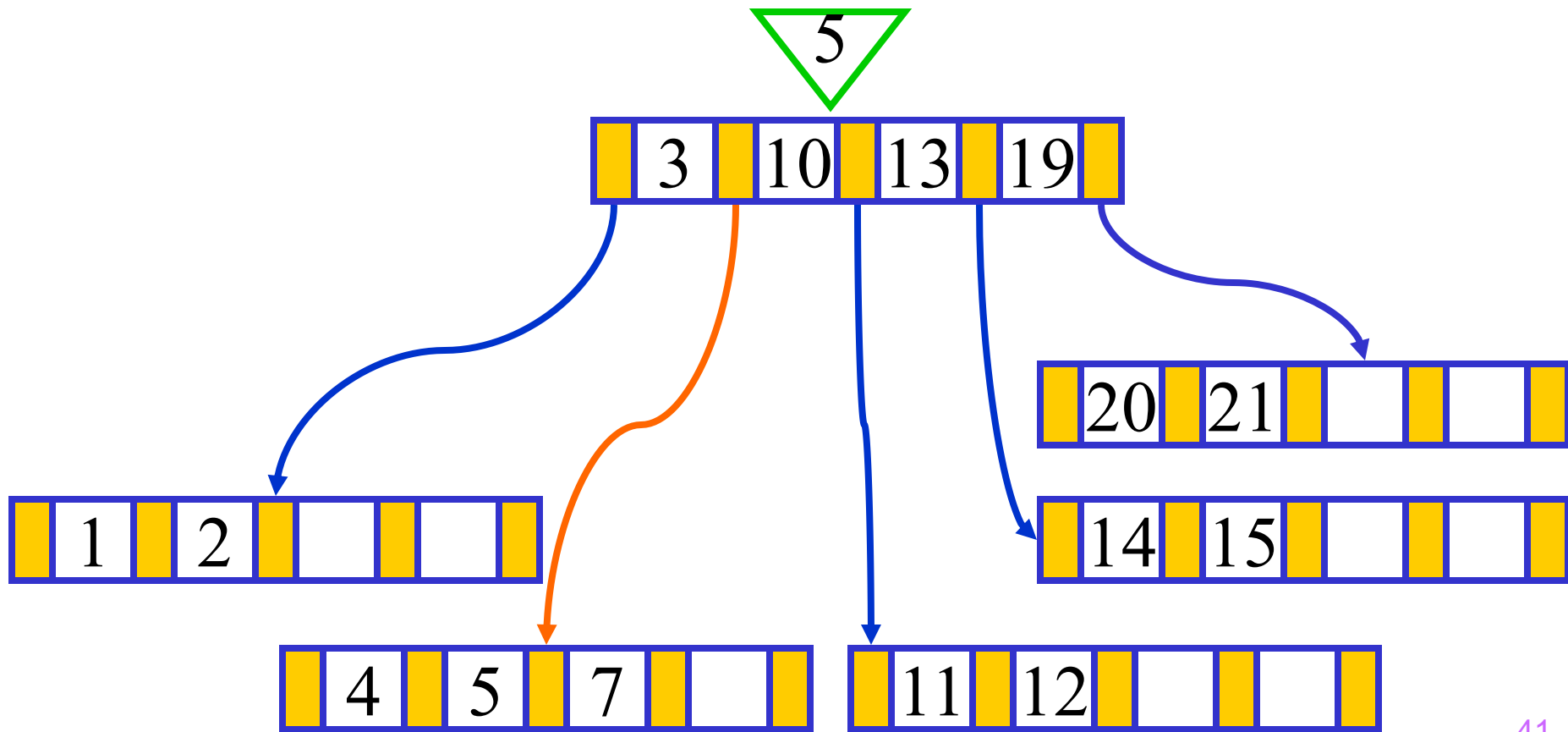
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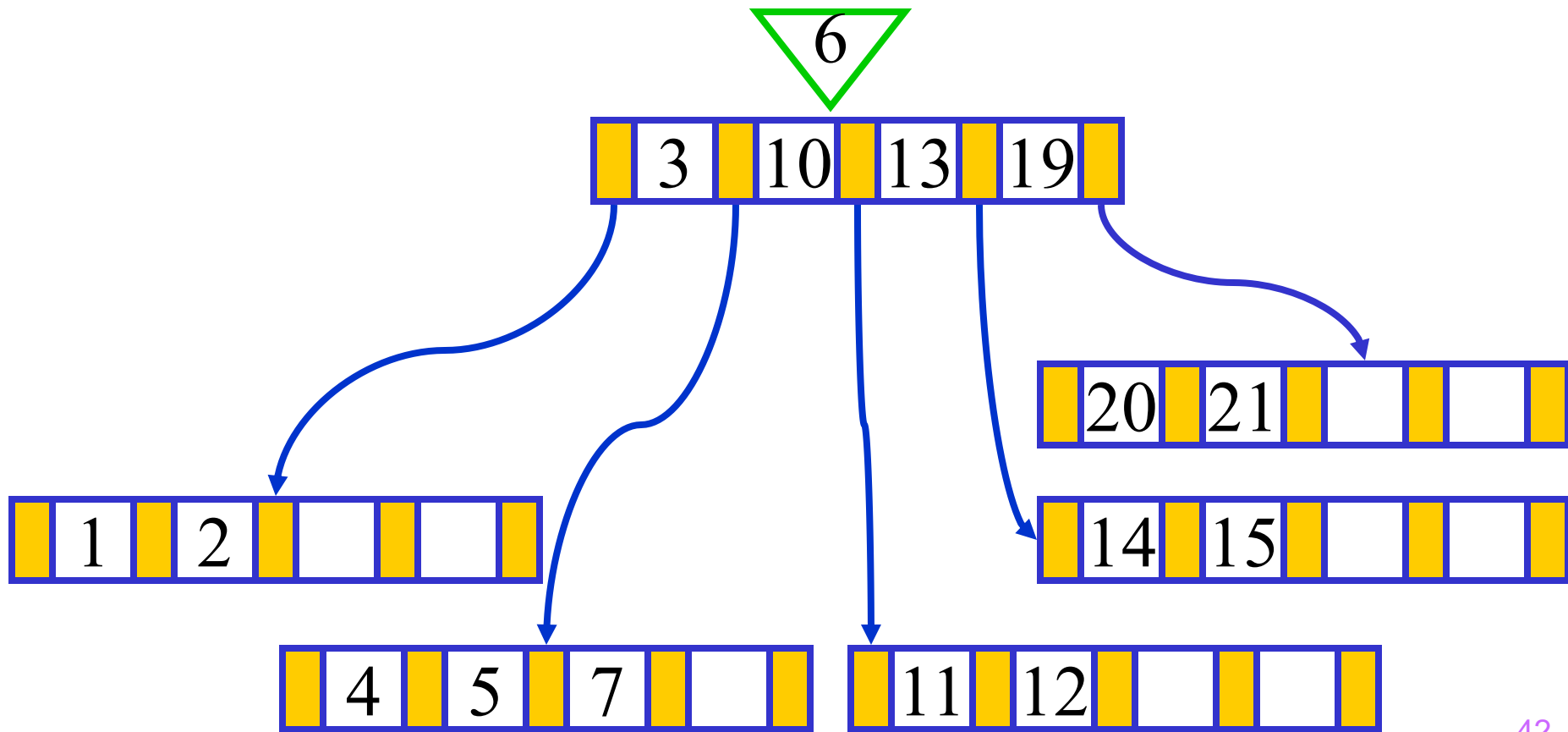
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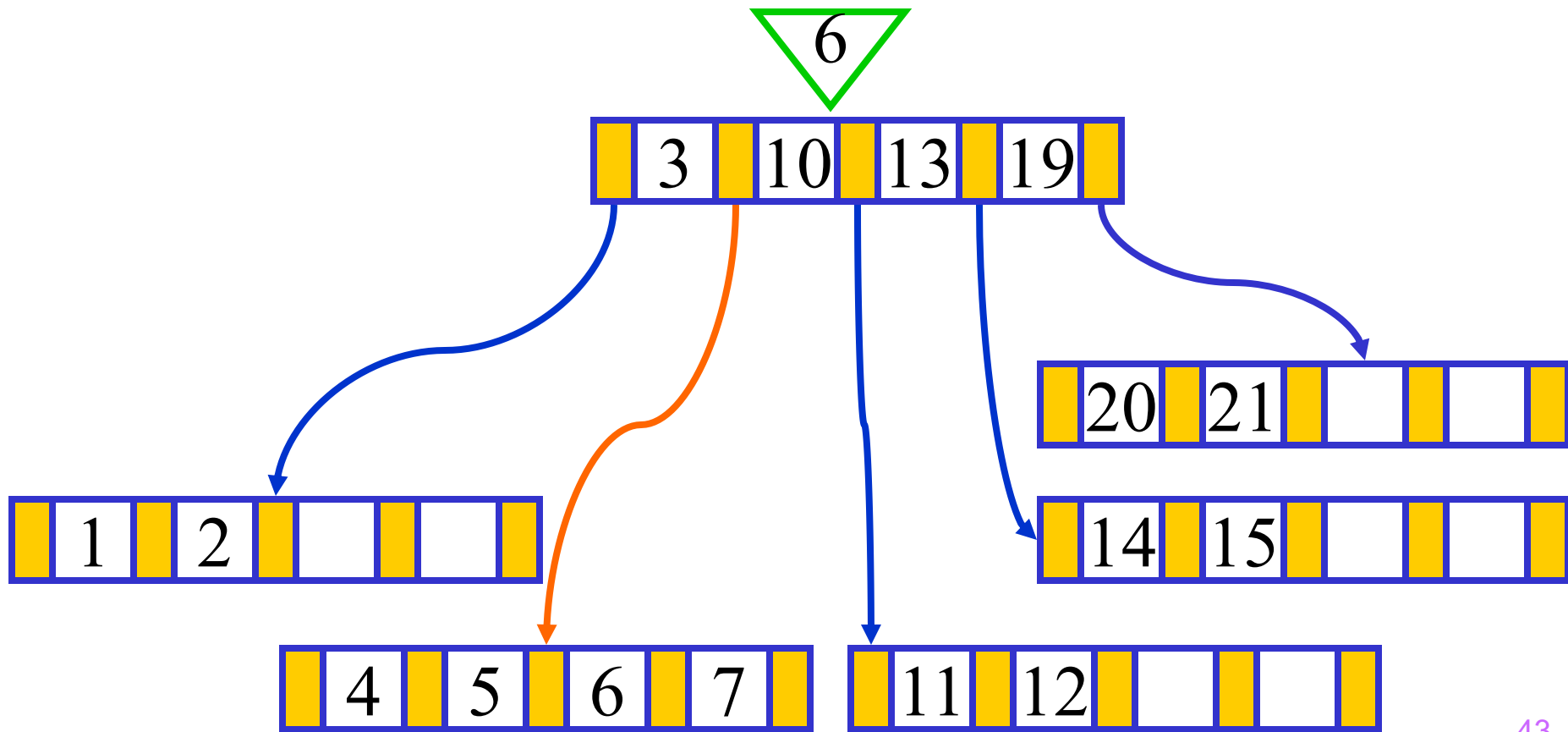
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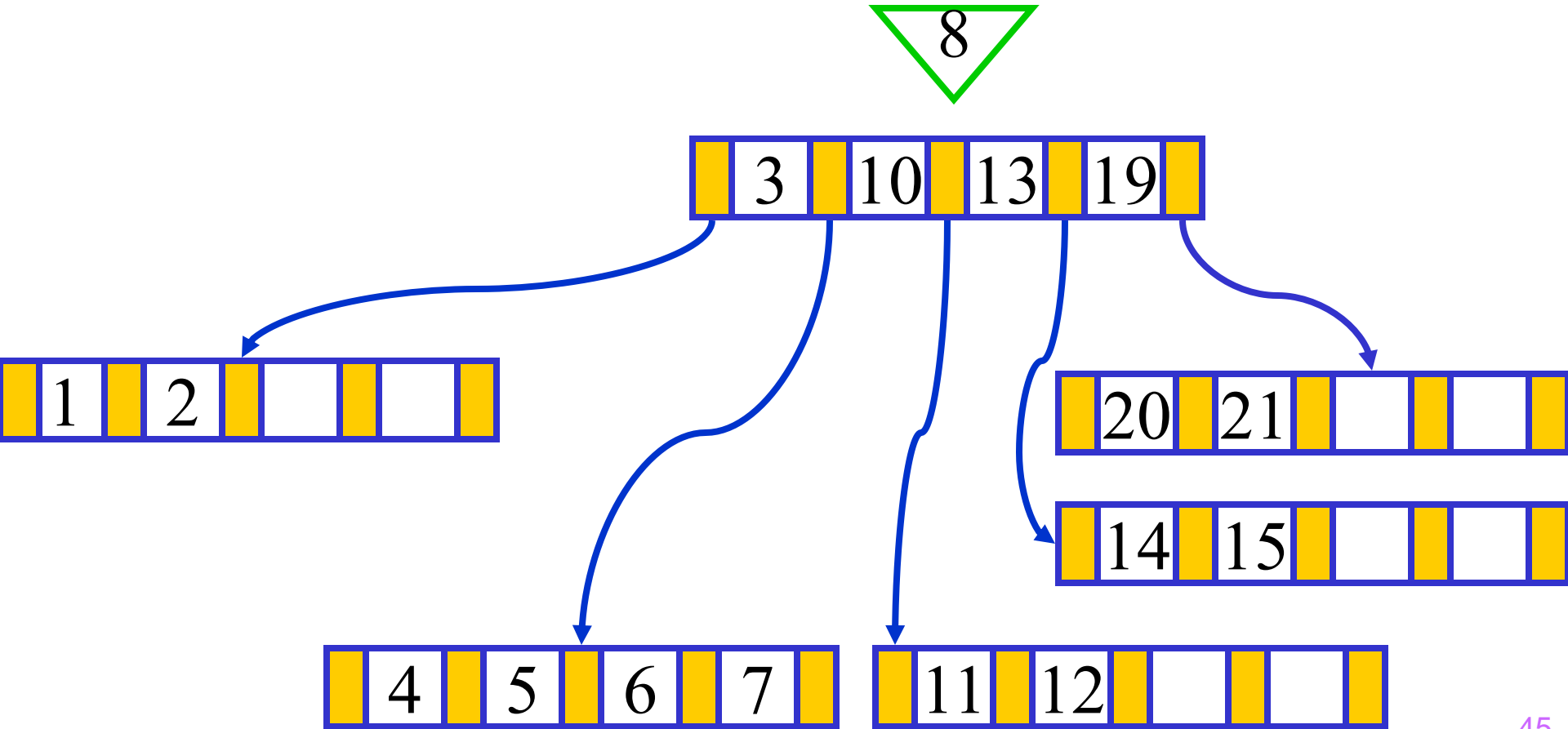
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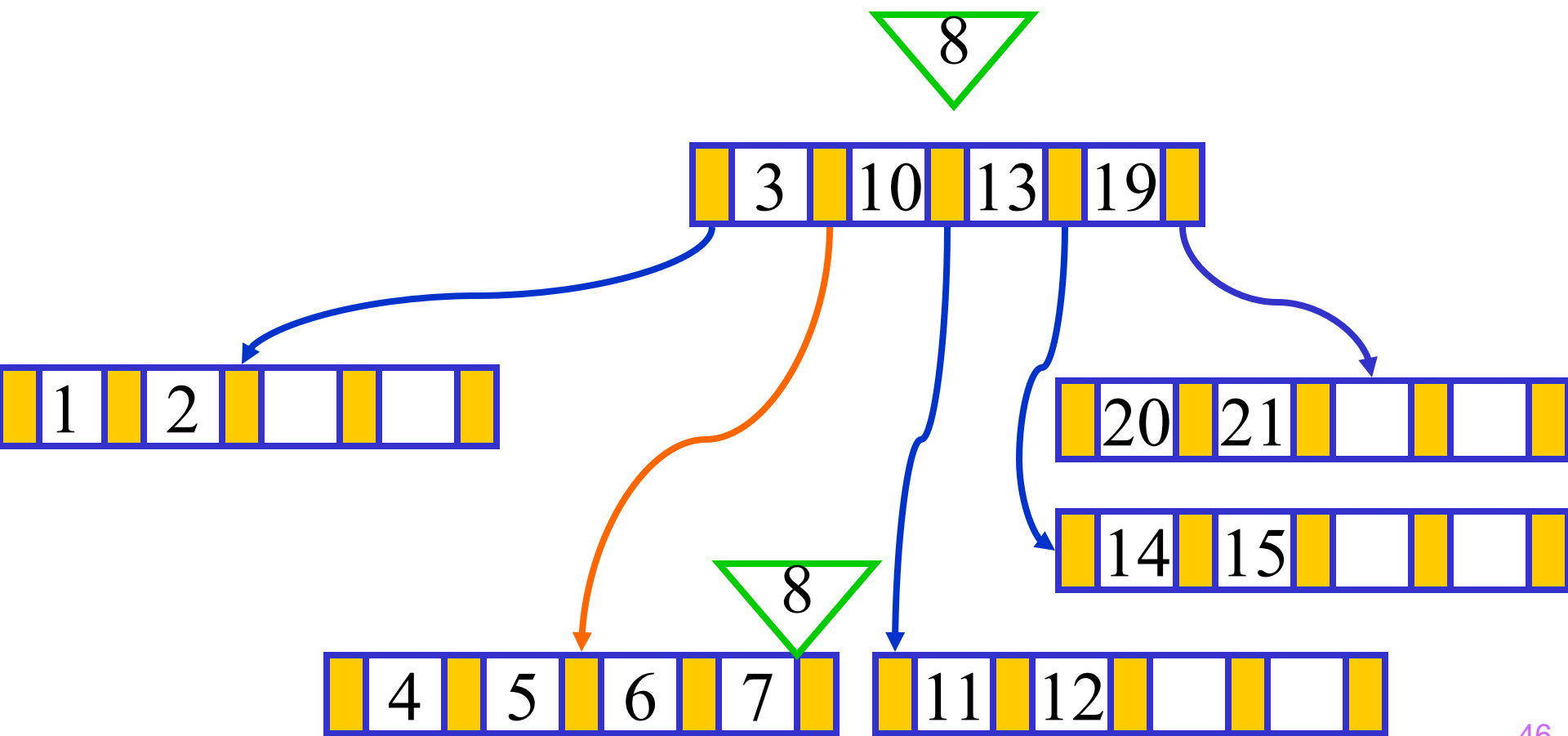
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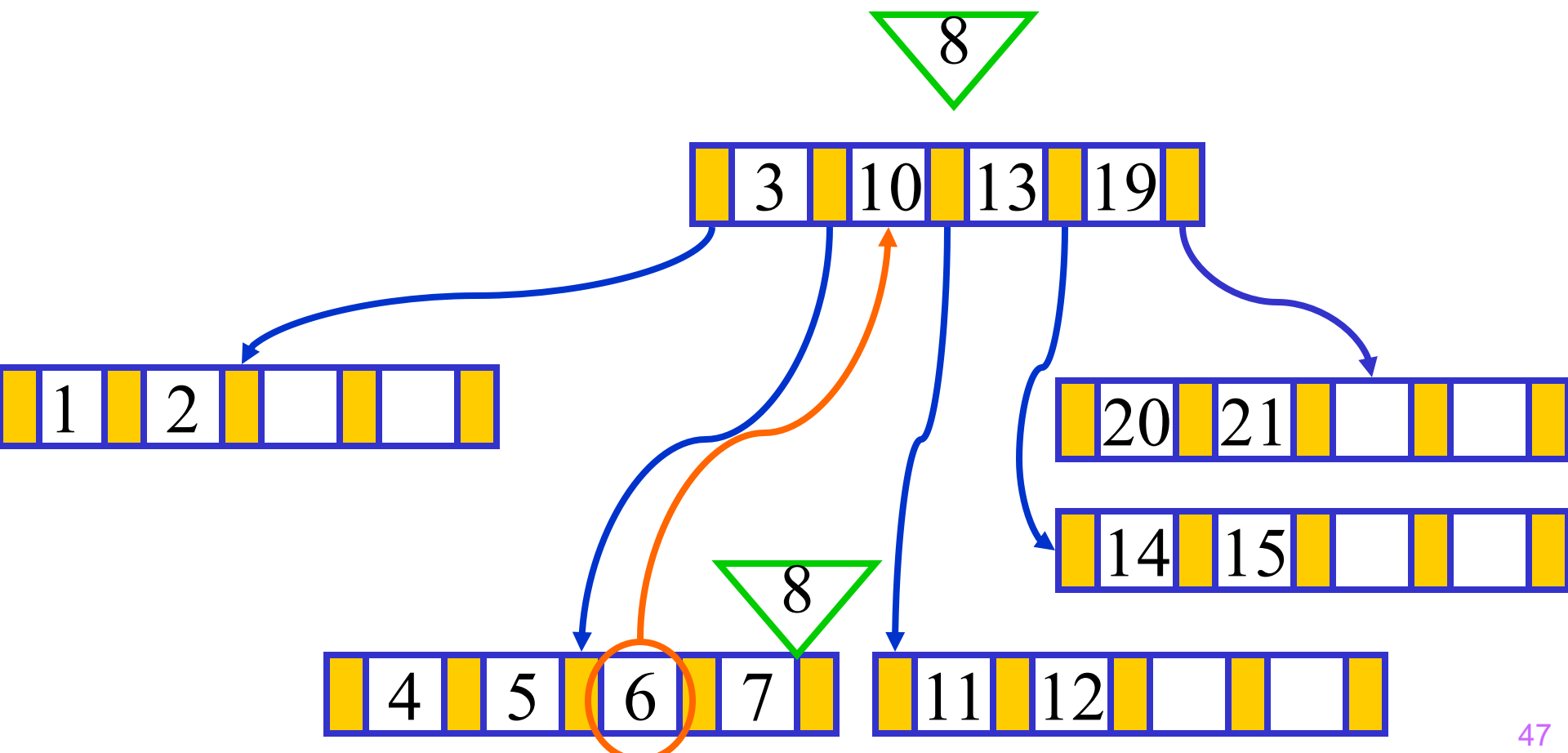
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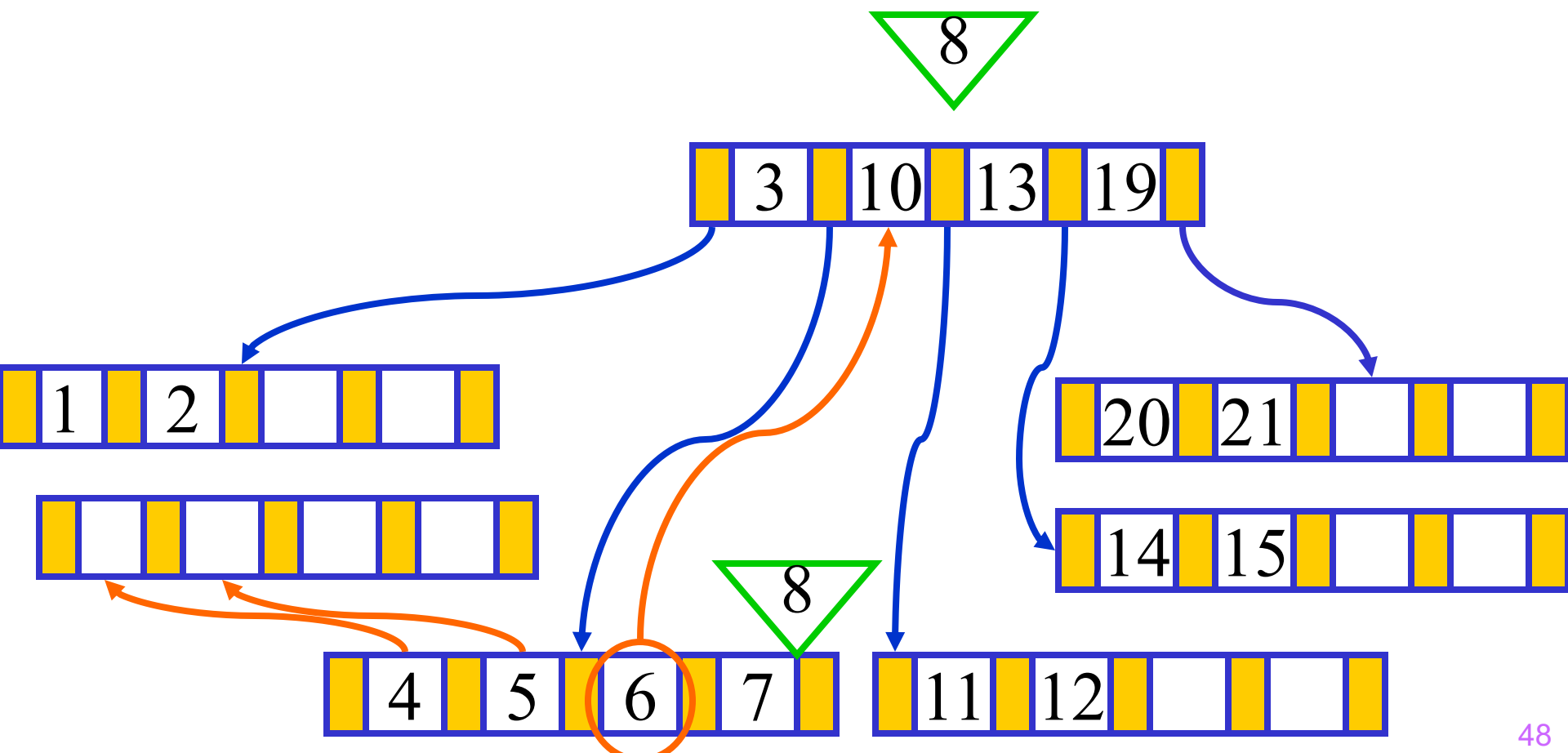
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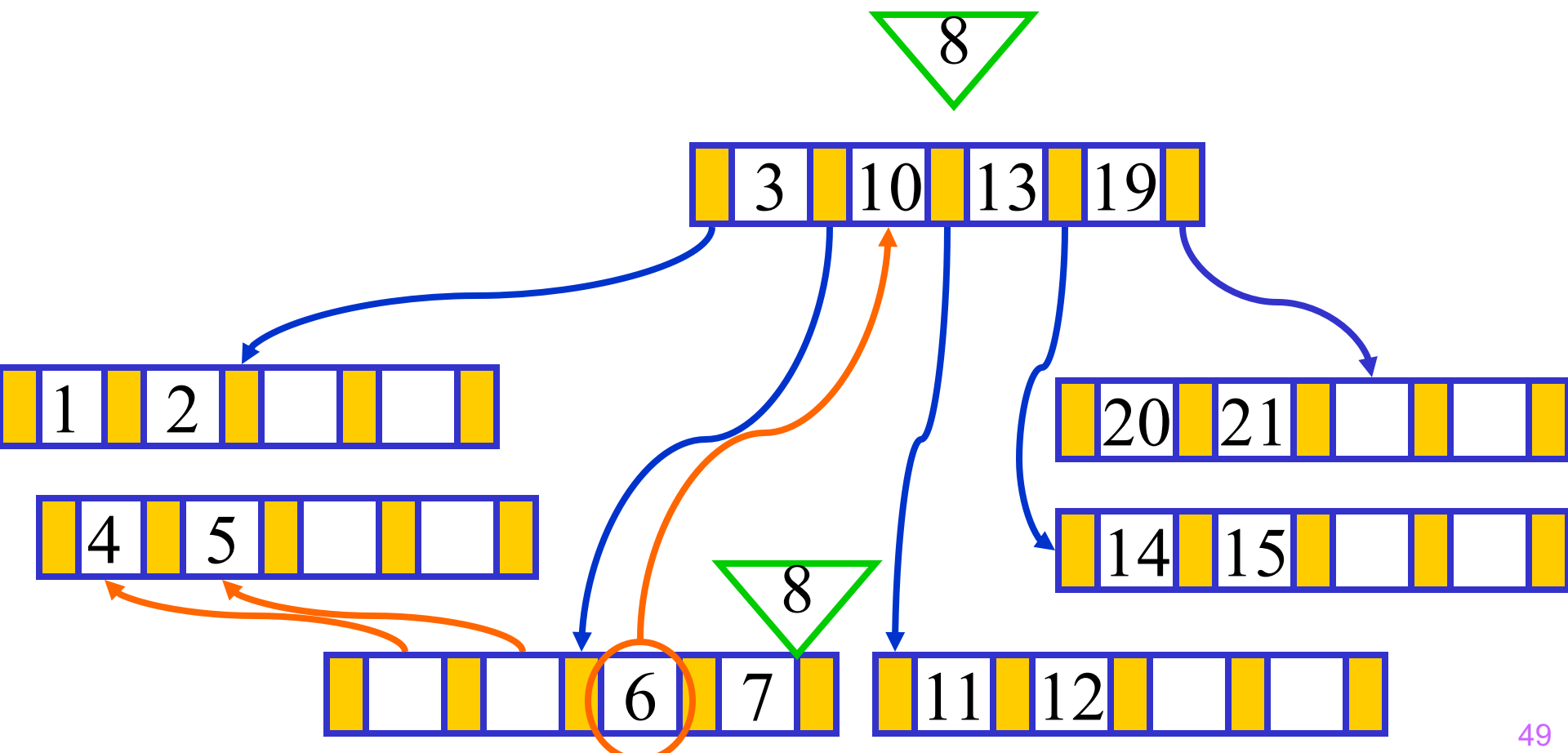
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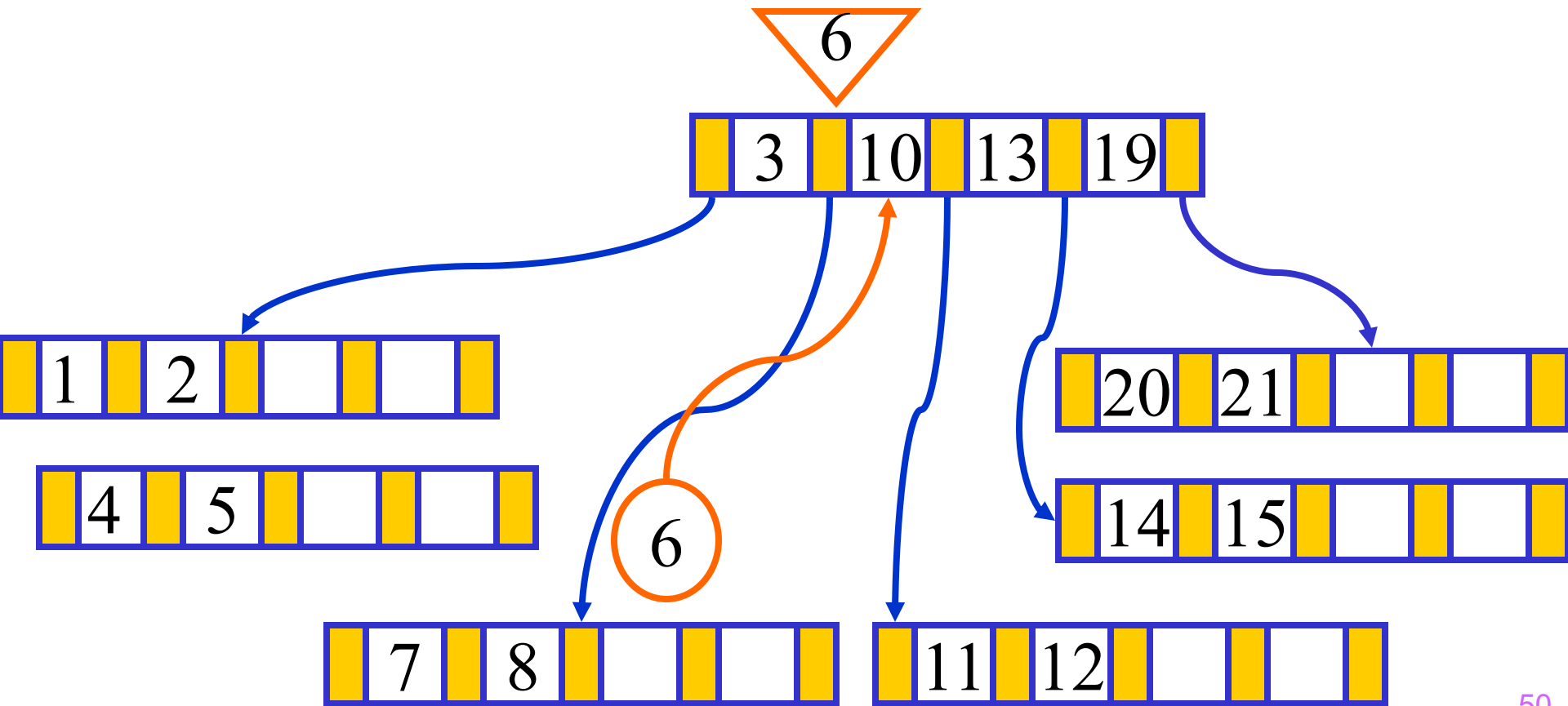
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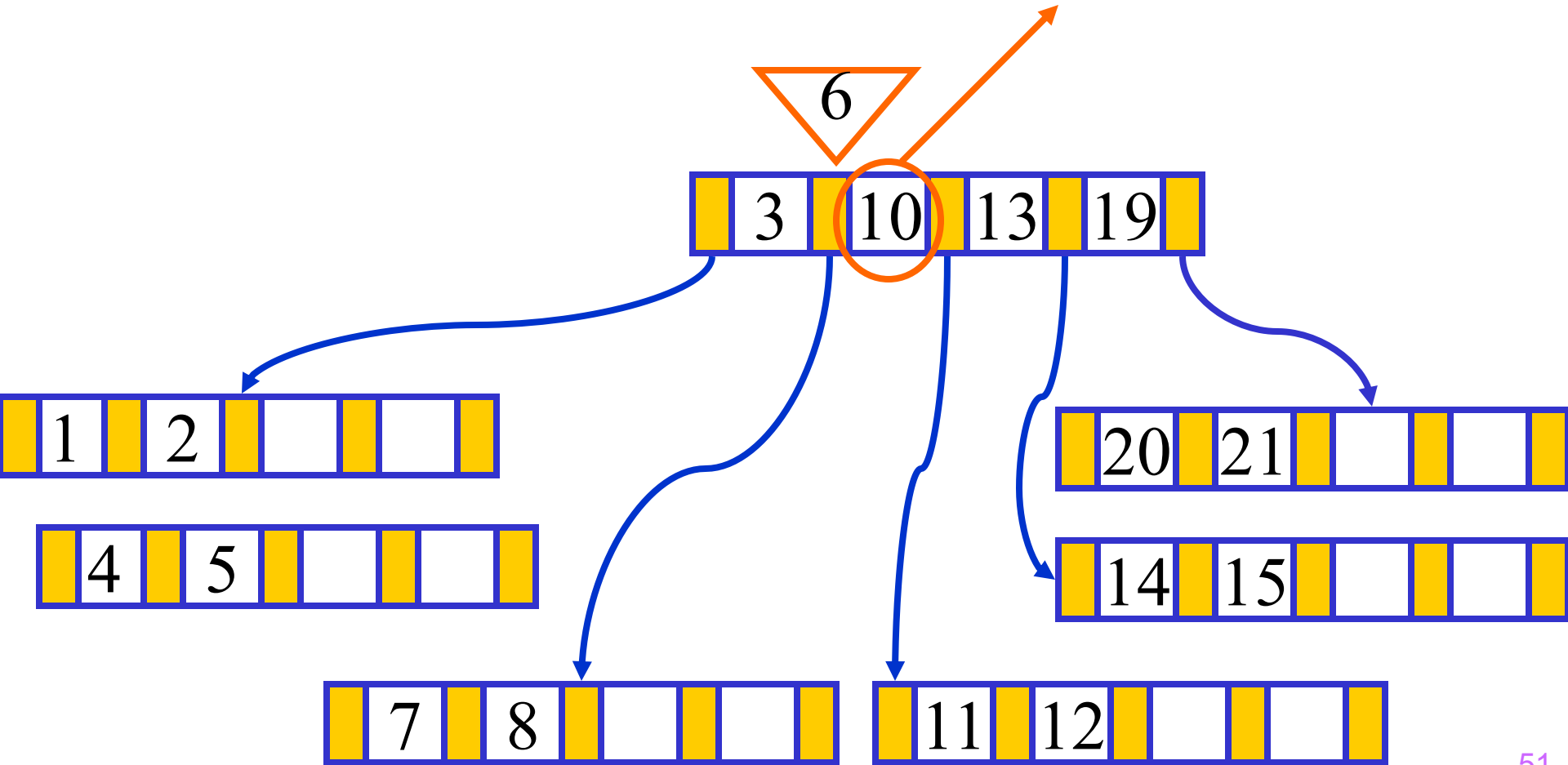
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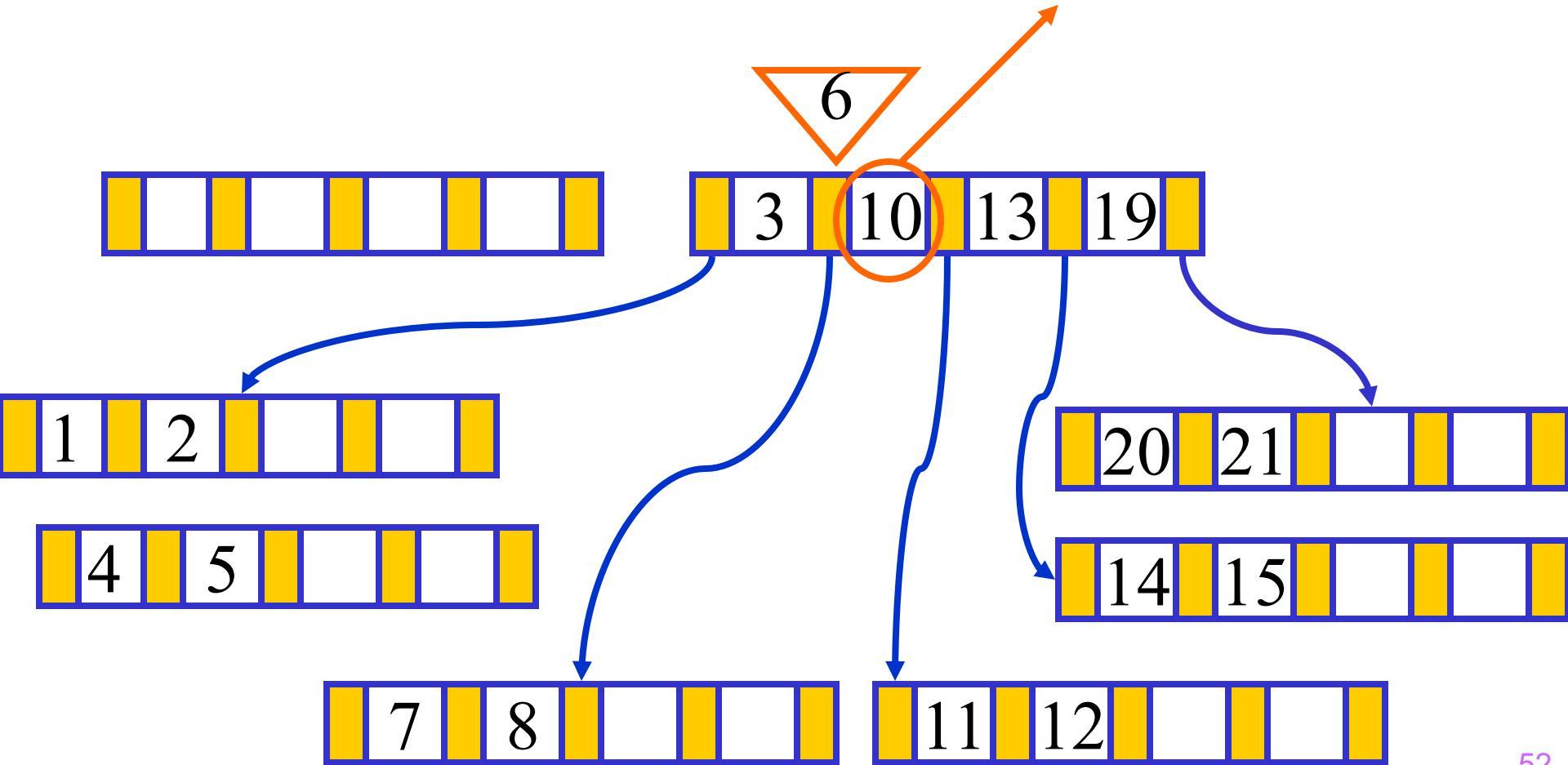
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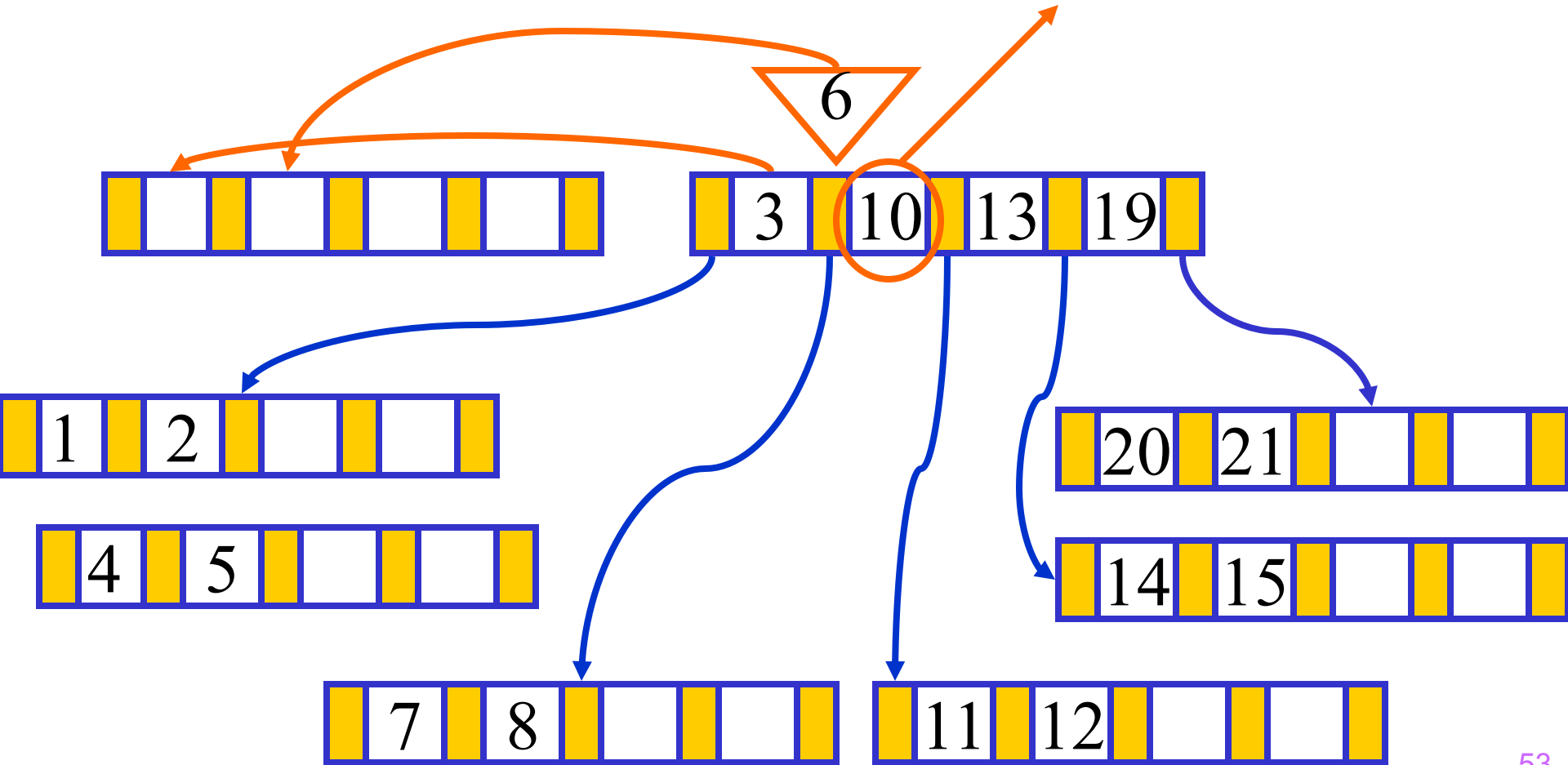
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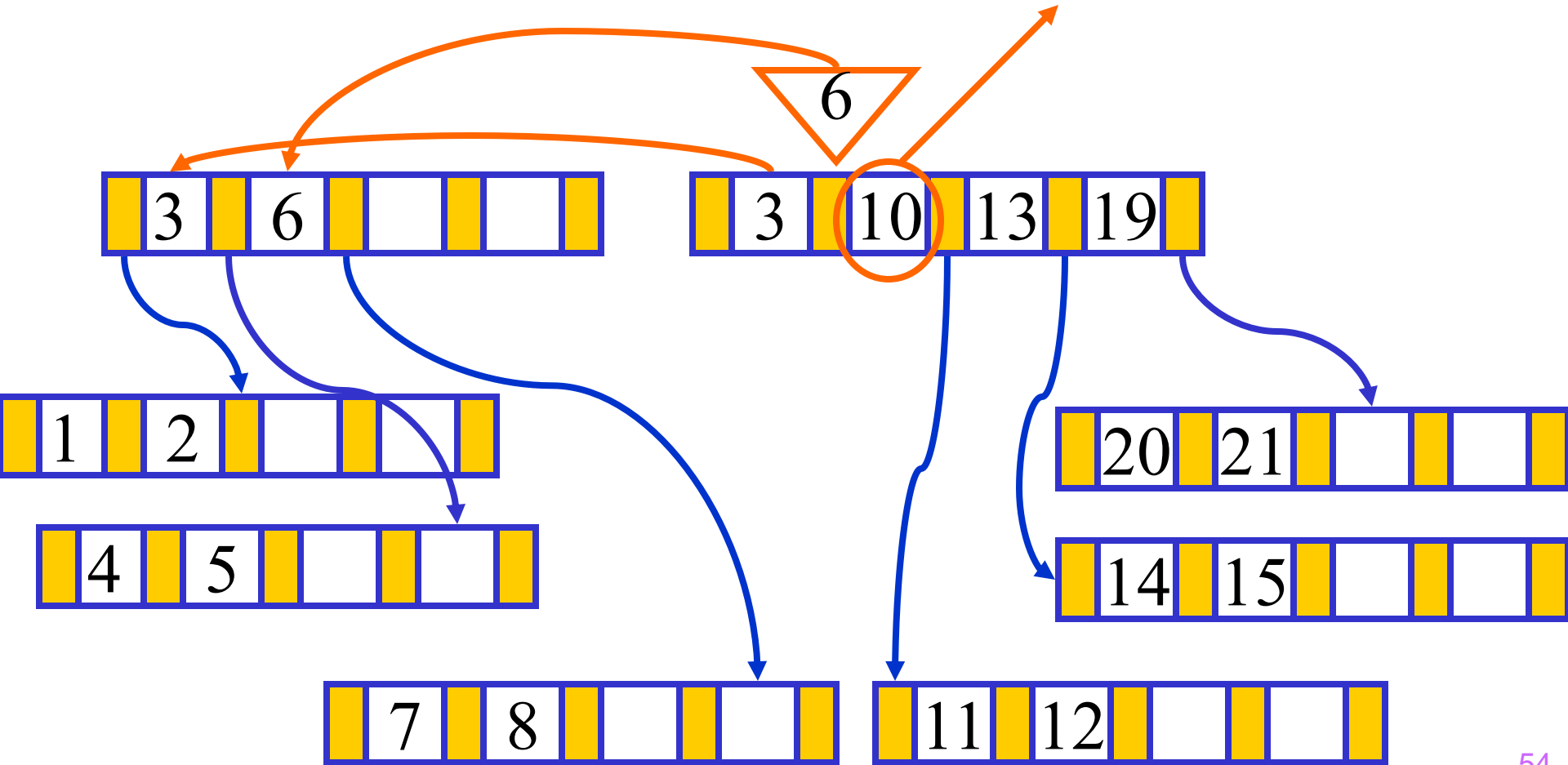
B-Tree Insert Algorithm (i=2)



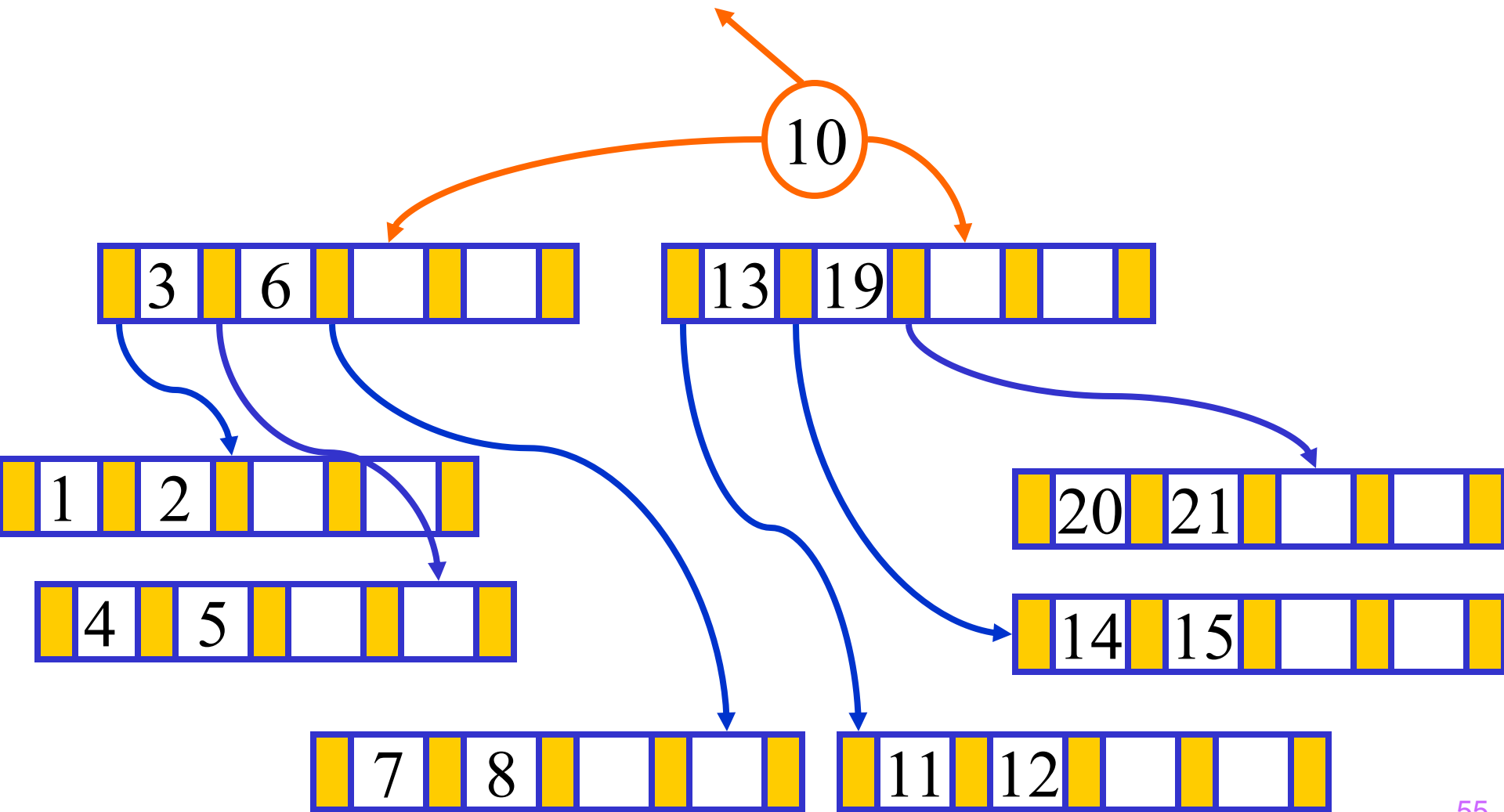
B-Tree Insert Algorithm (i=2)



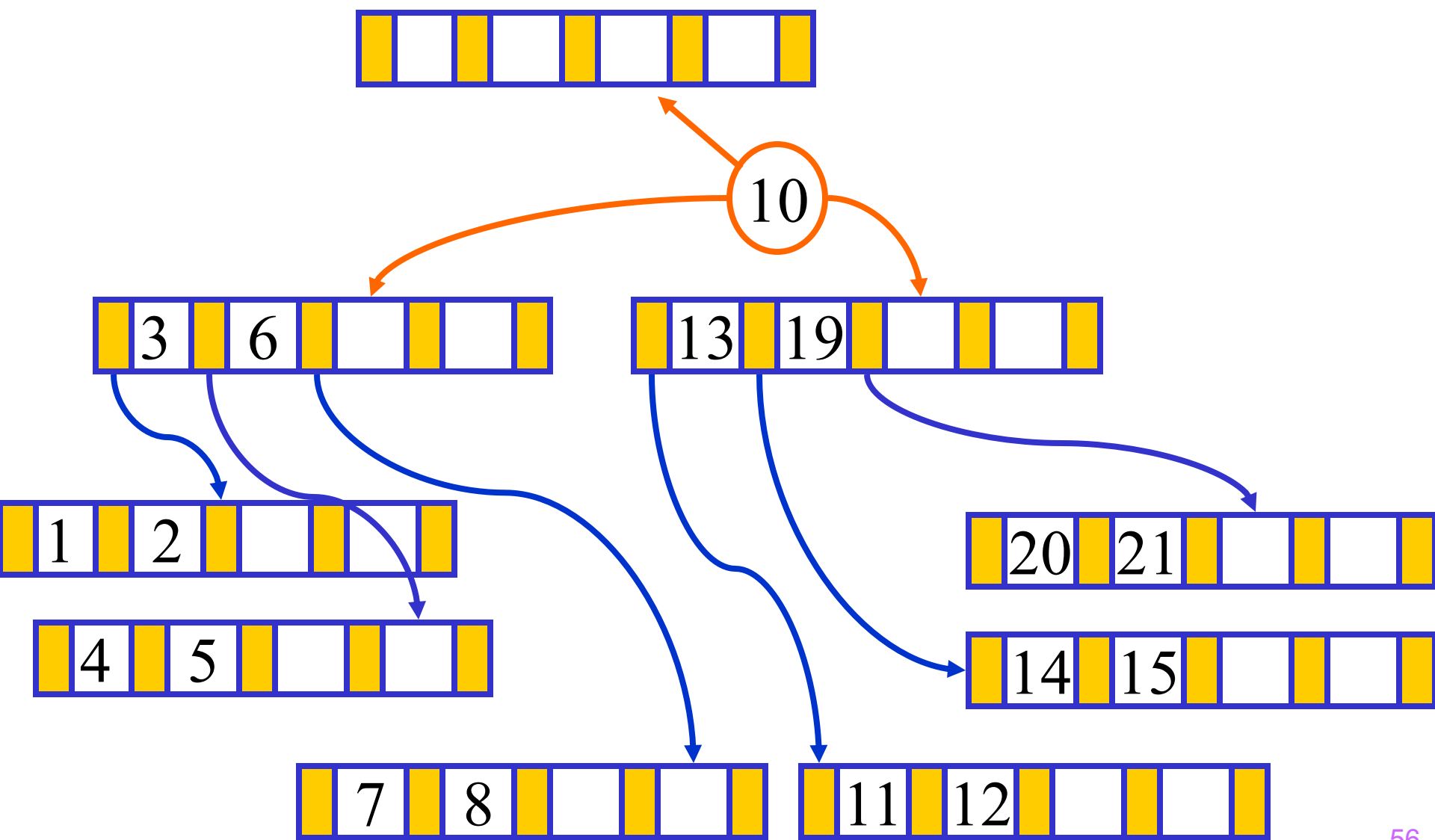
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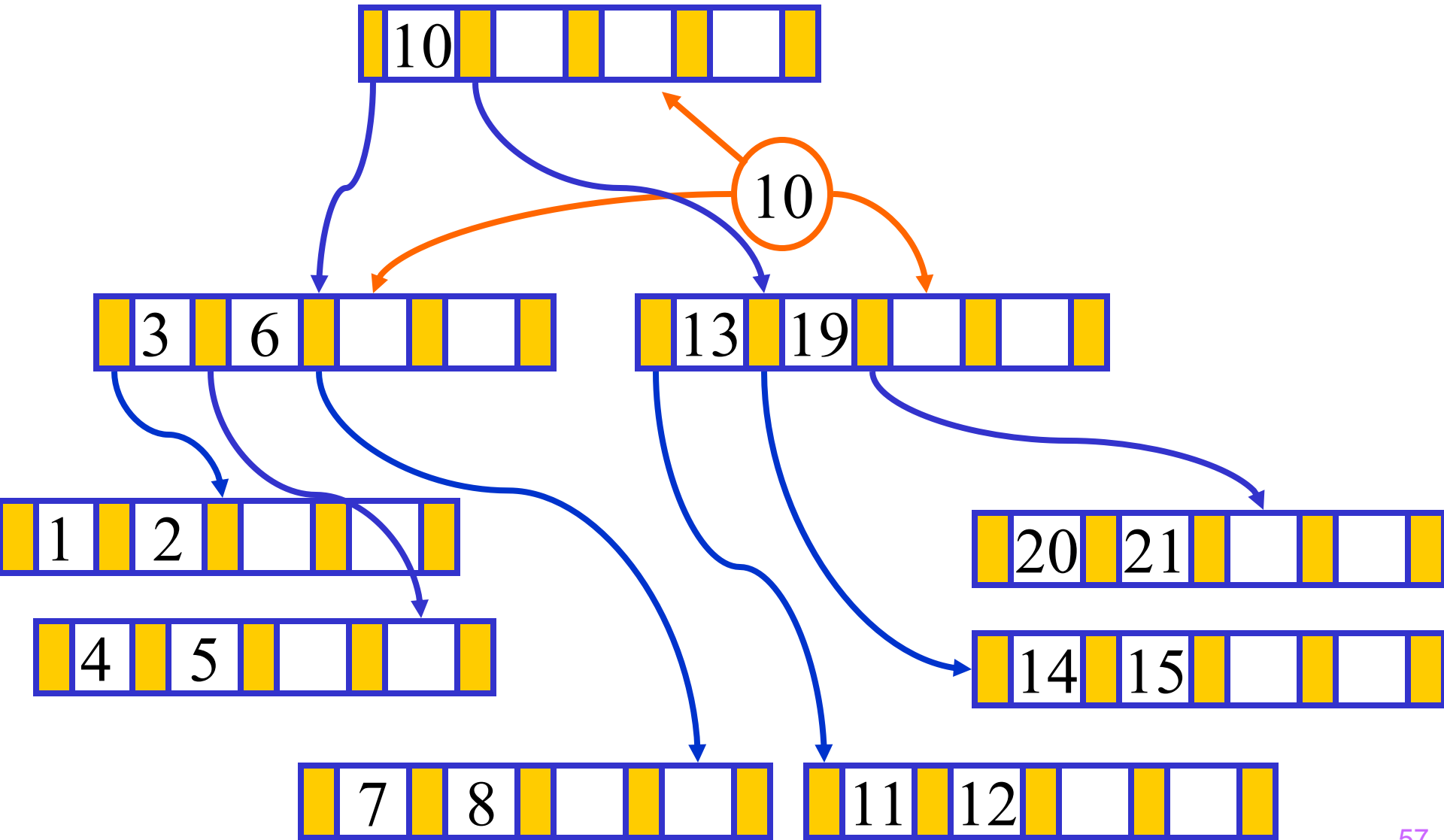
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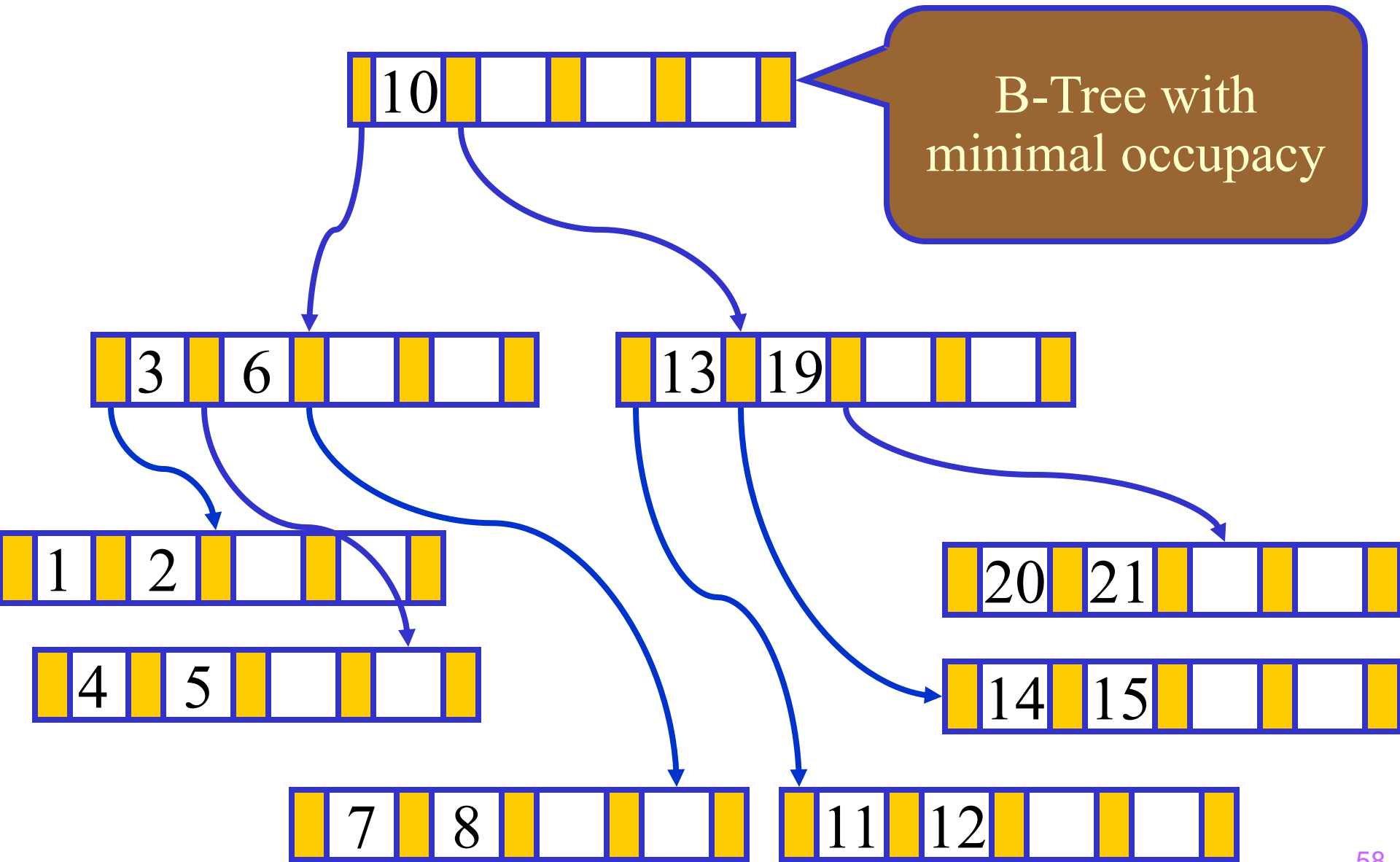
B-Tree Insert Algorithm (i=2)



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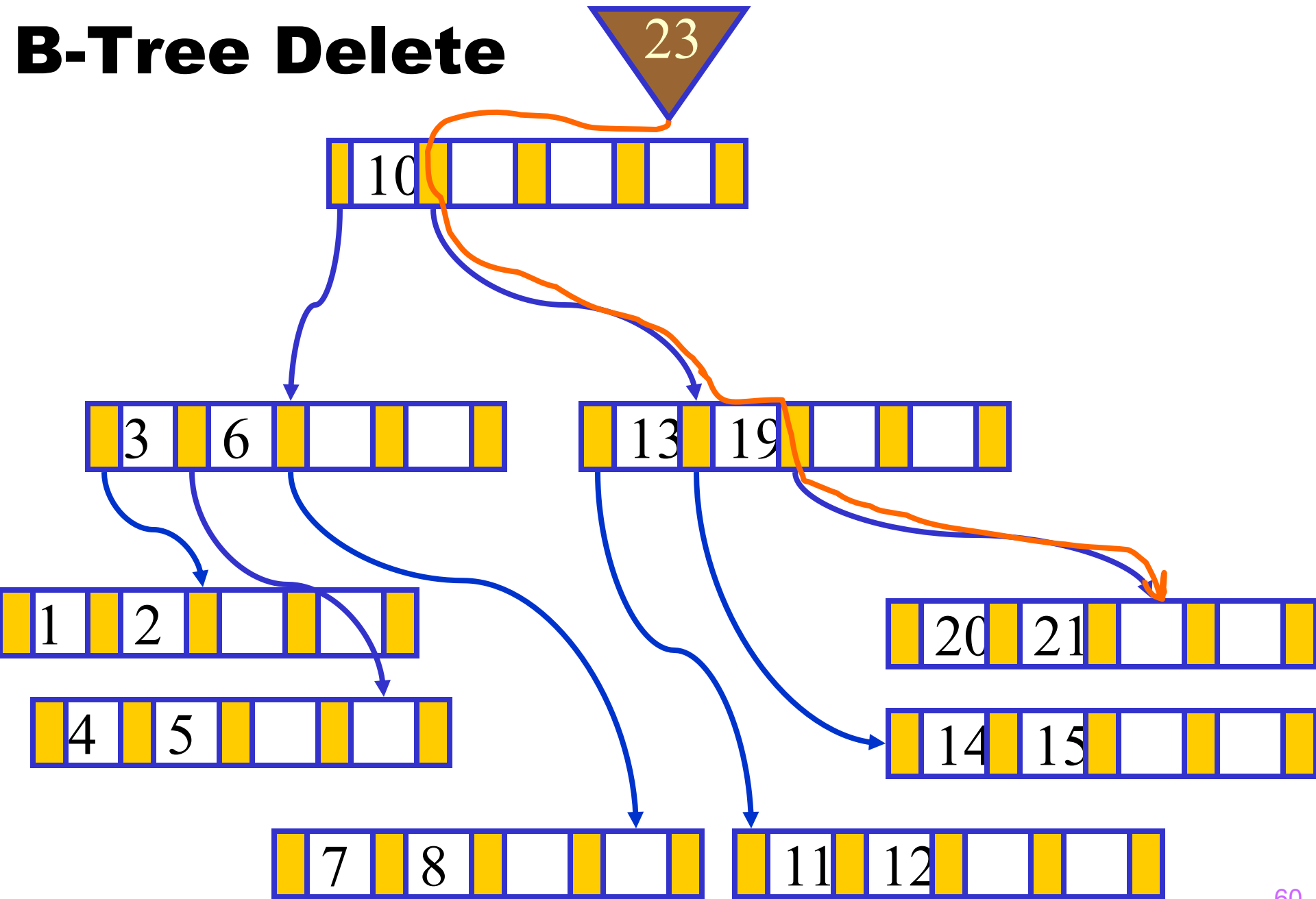
B-Tree Insert Algorithm (i=2)



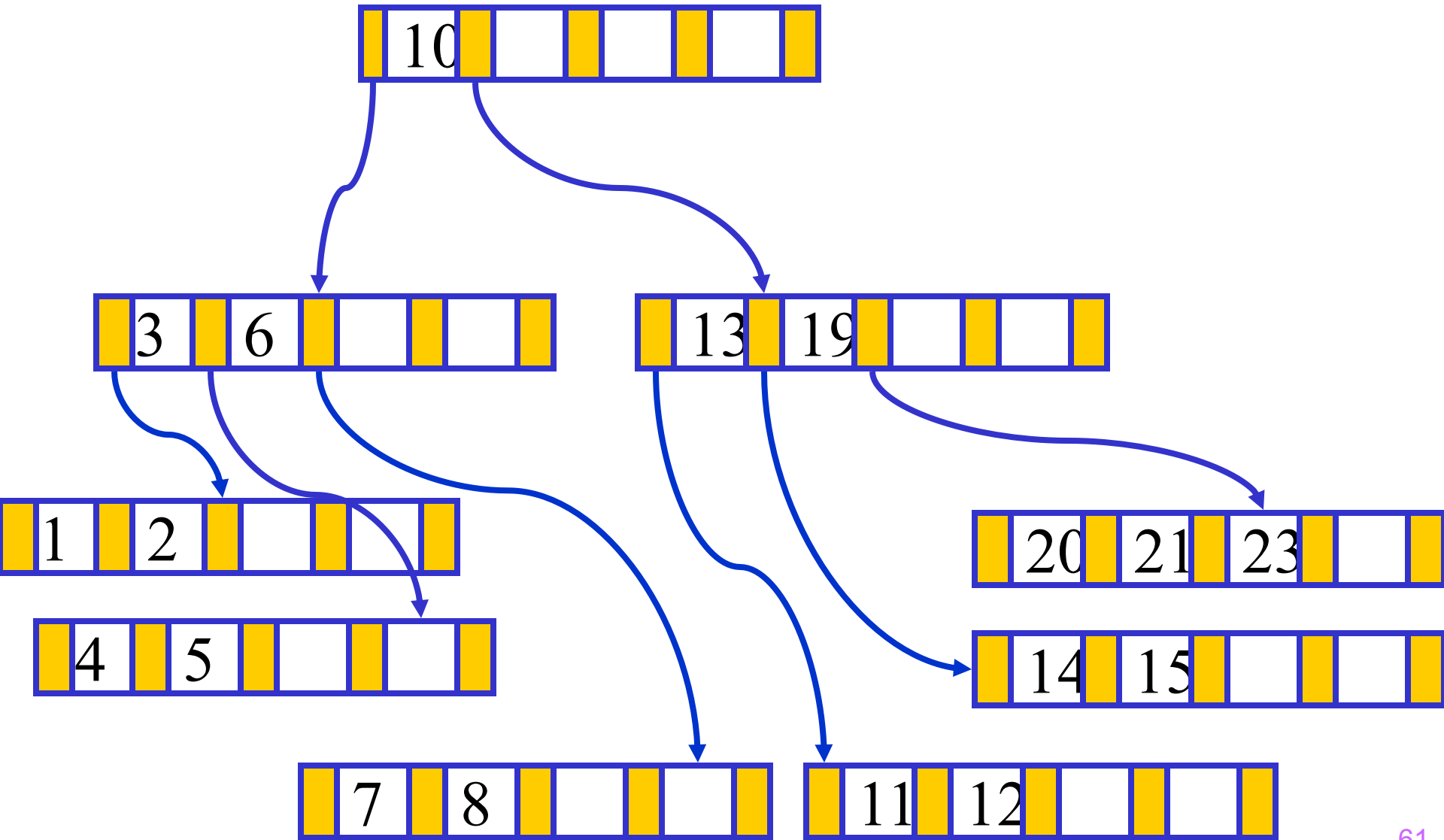
Delete Operations

1. By stealing from other nodes
2. By merging nodes
3. By shriking

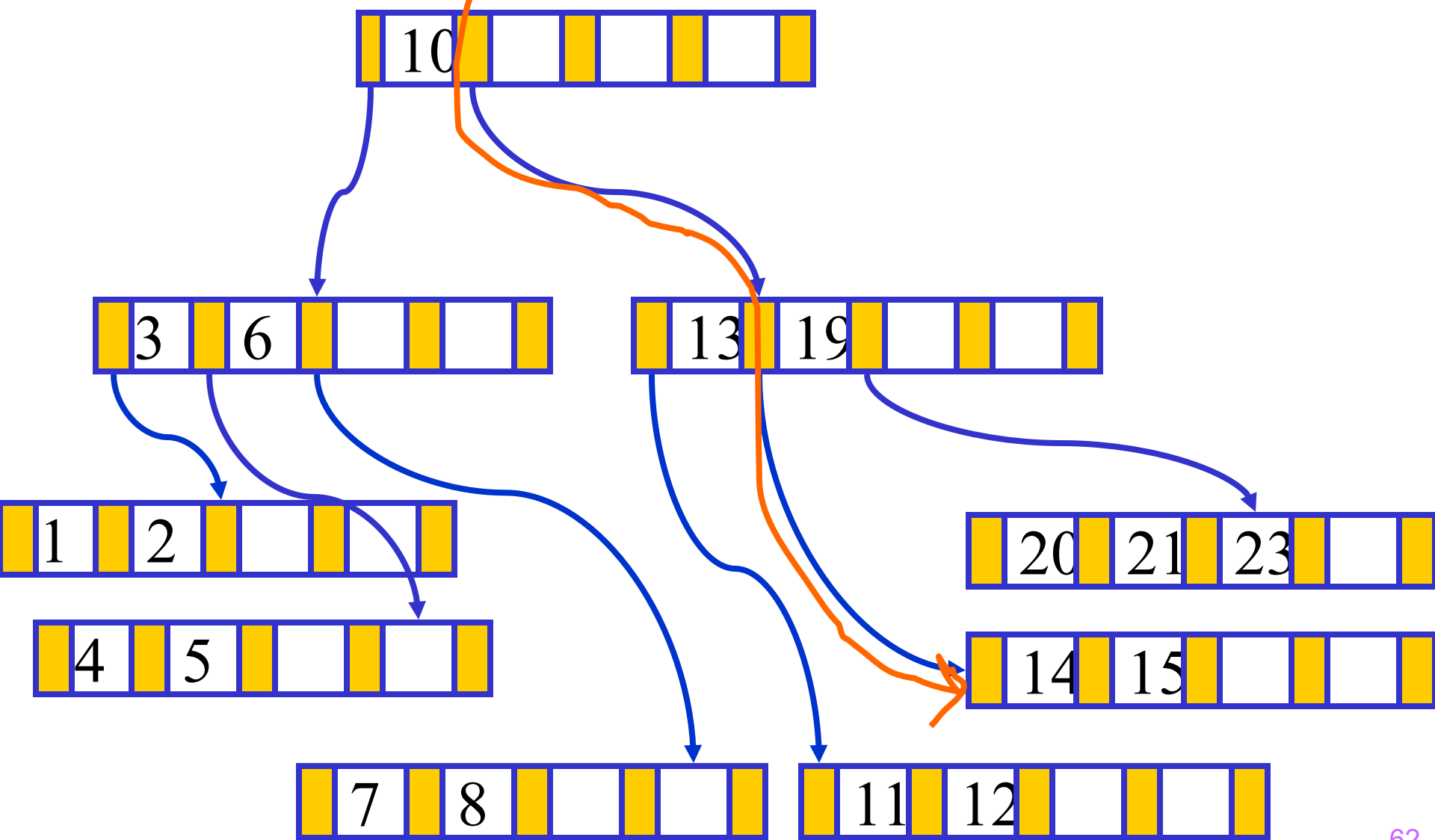
B-Tree Delete



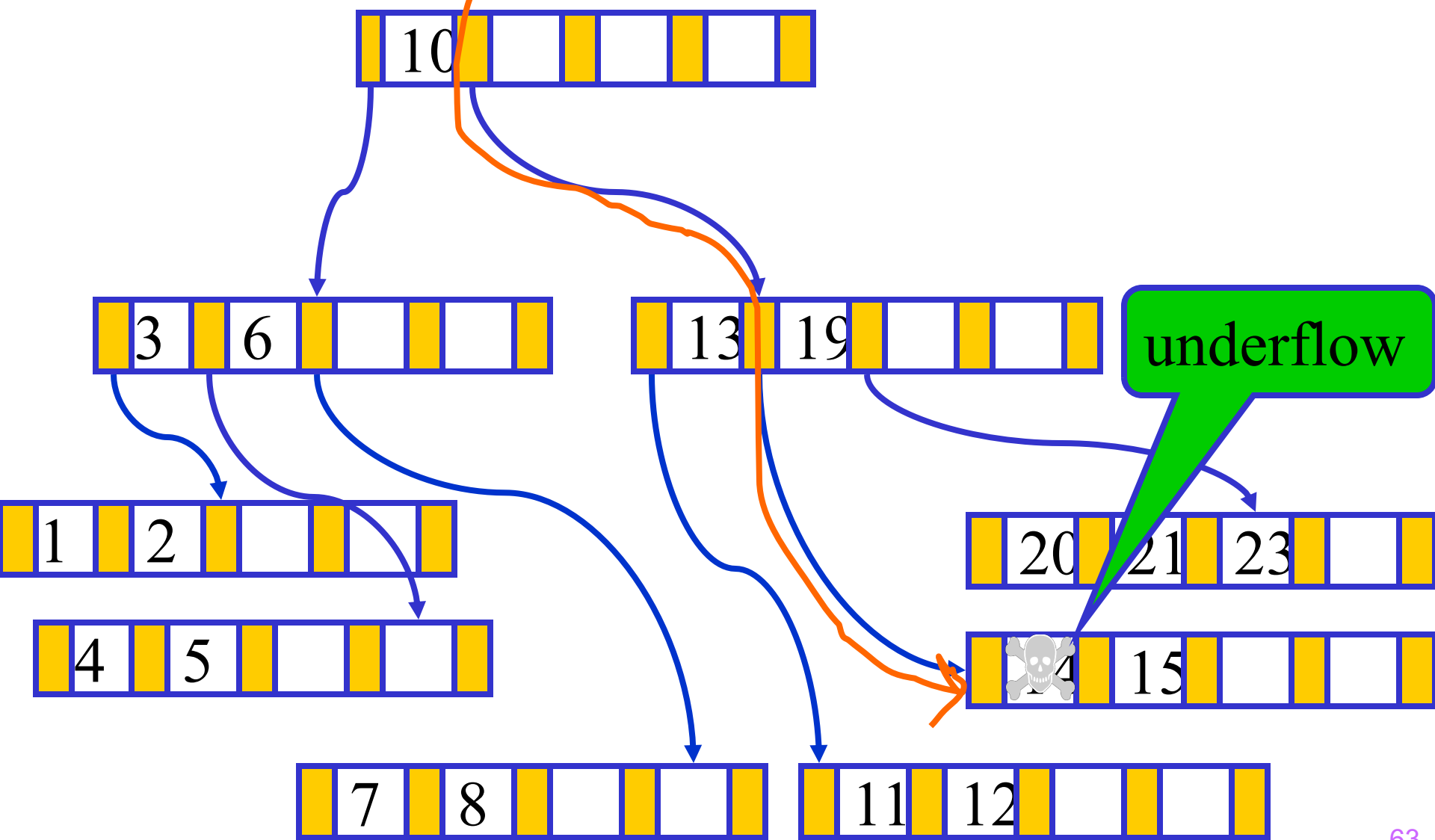
B-Tree Delete



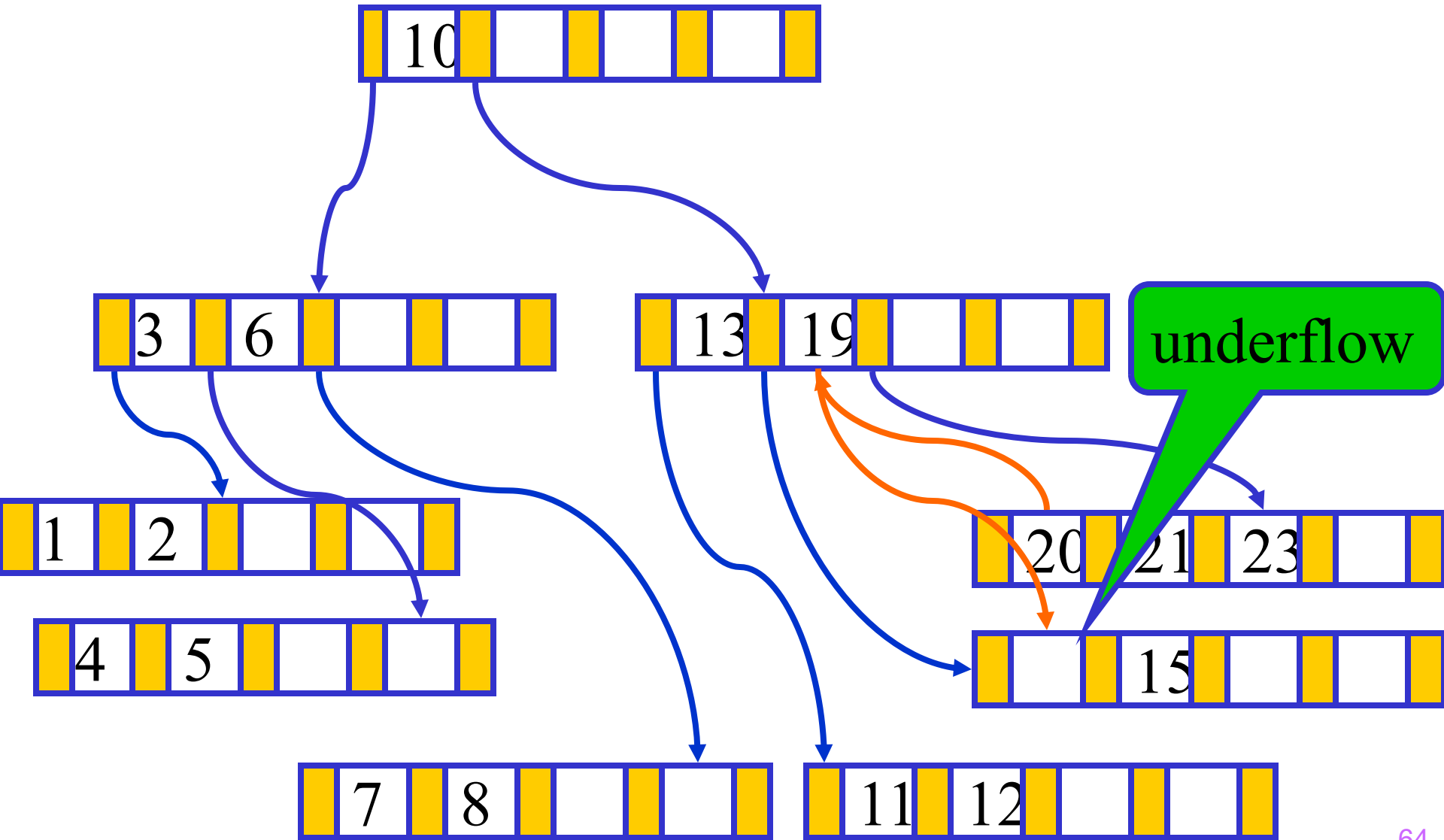
B-Tree Delete



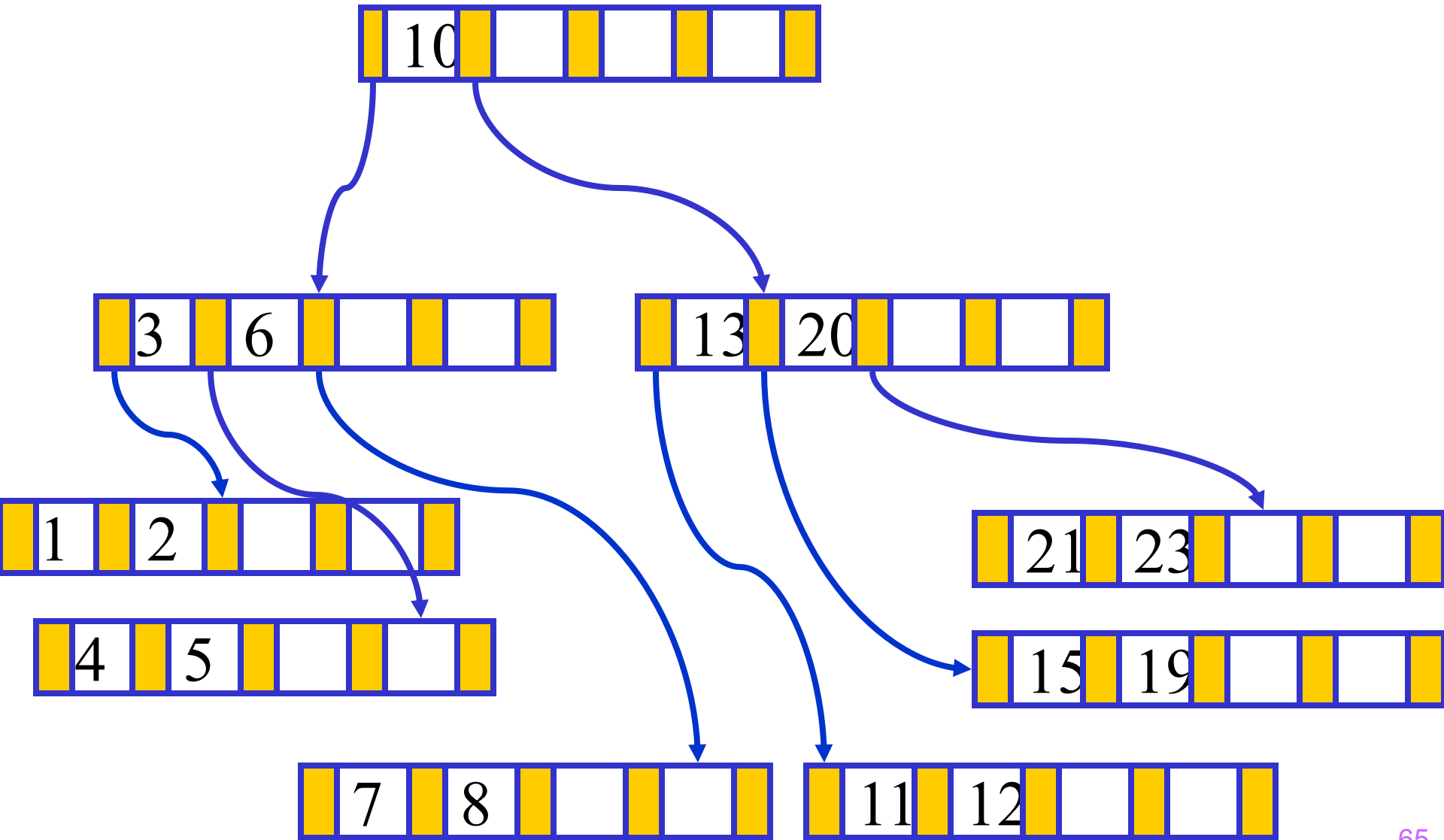
B-Tree Delete



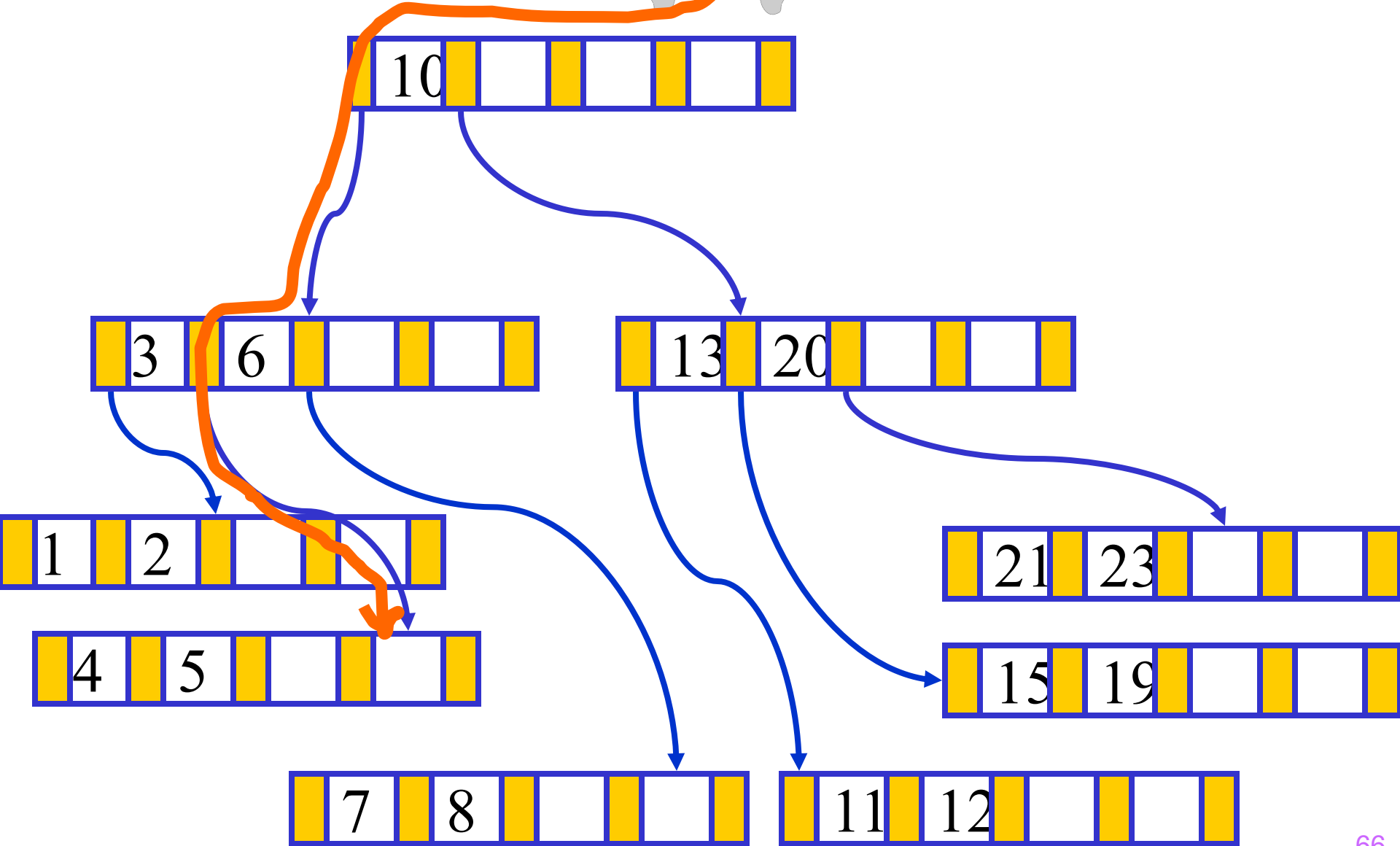
B-Tree Delete



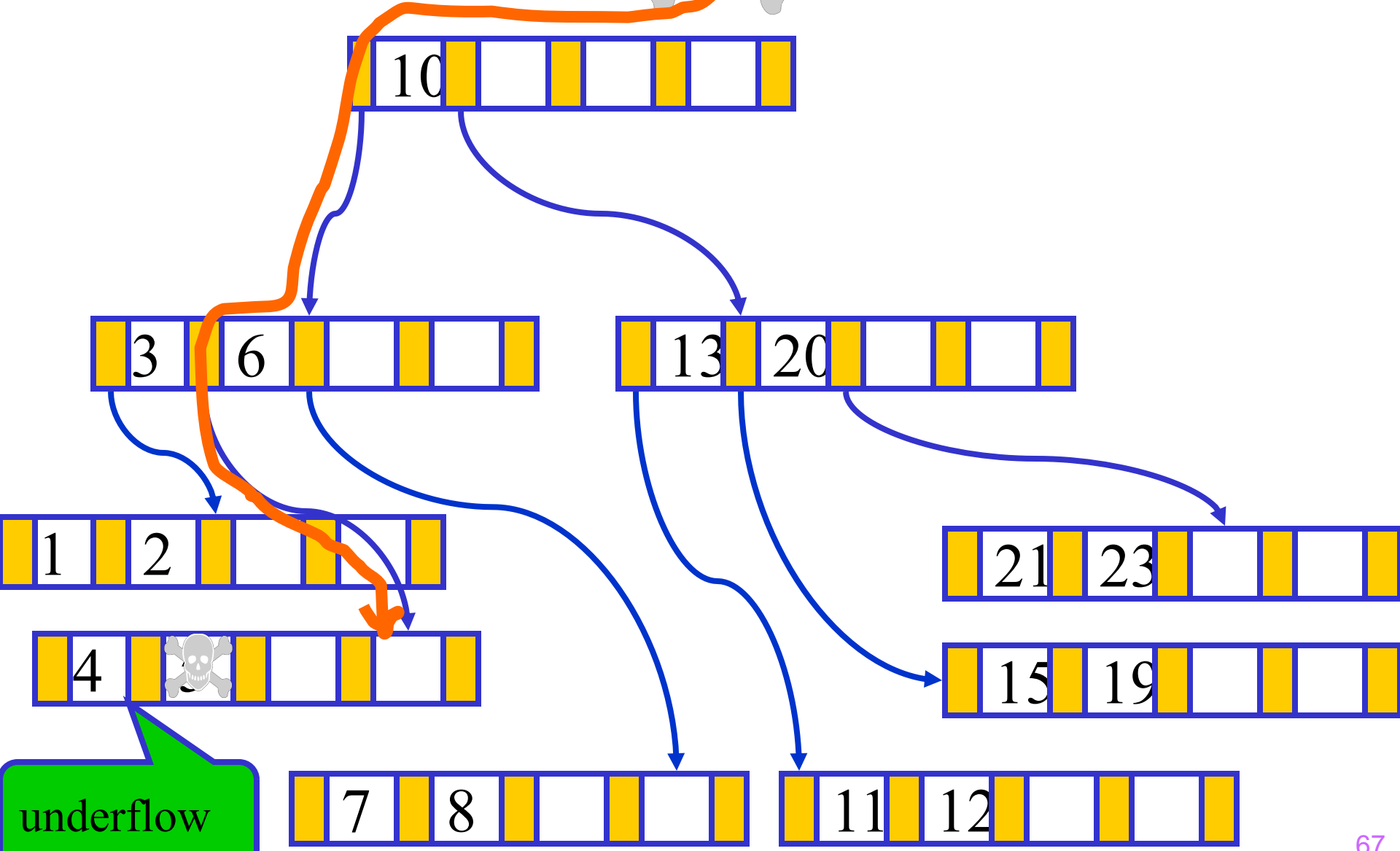
B-Tree Delete



B-Tree Delete

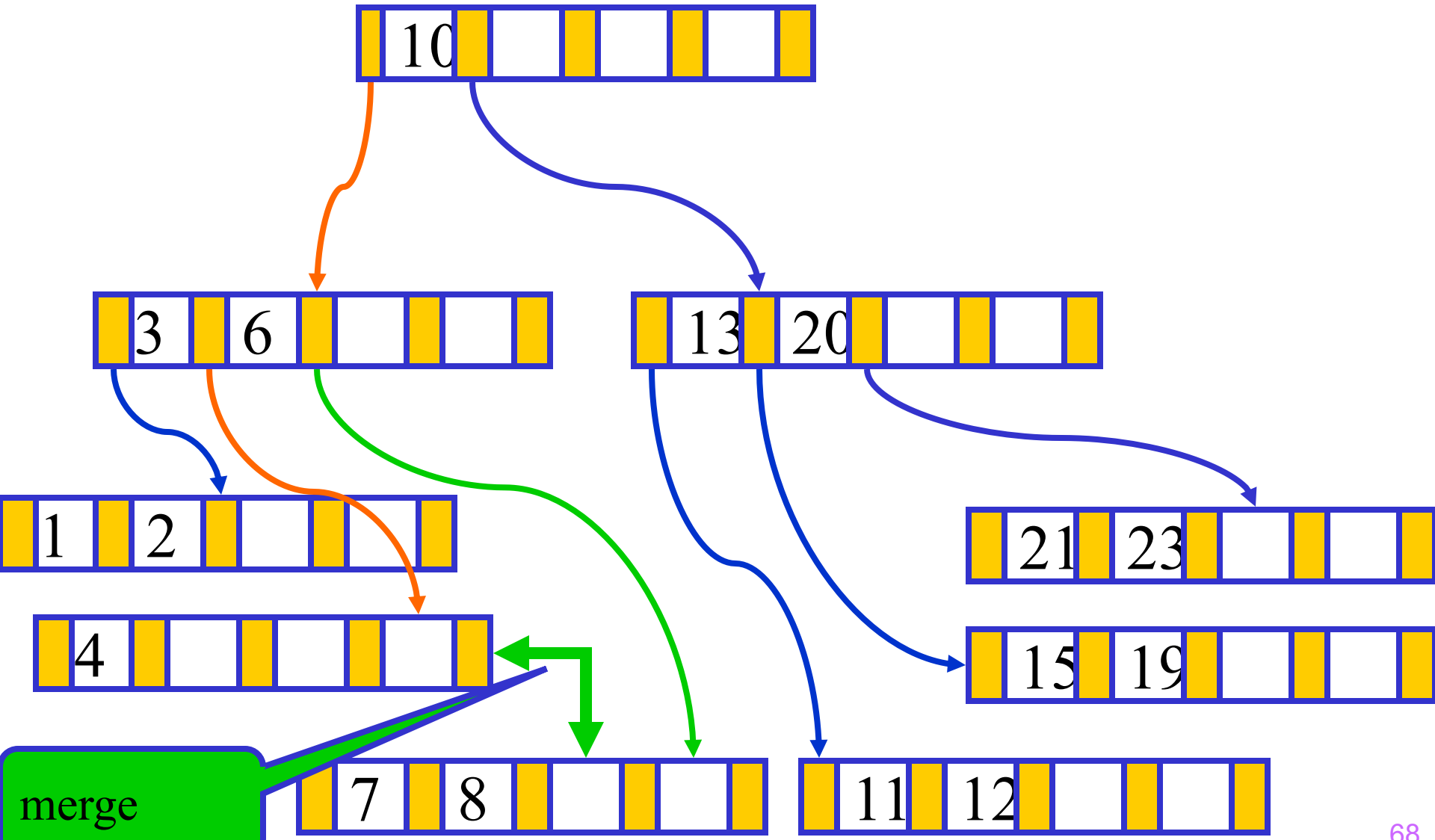


B-Tree Delete

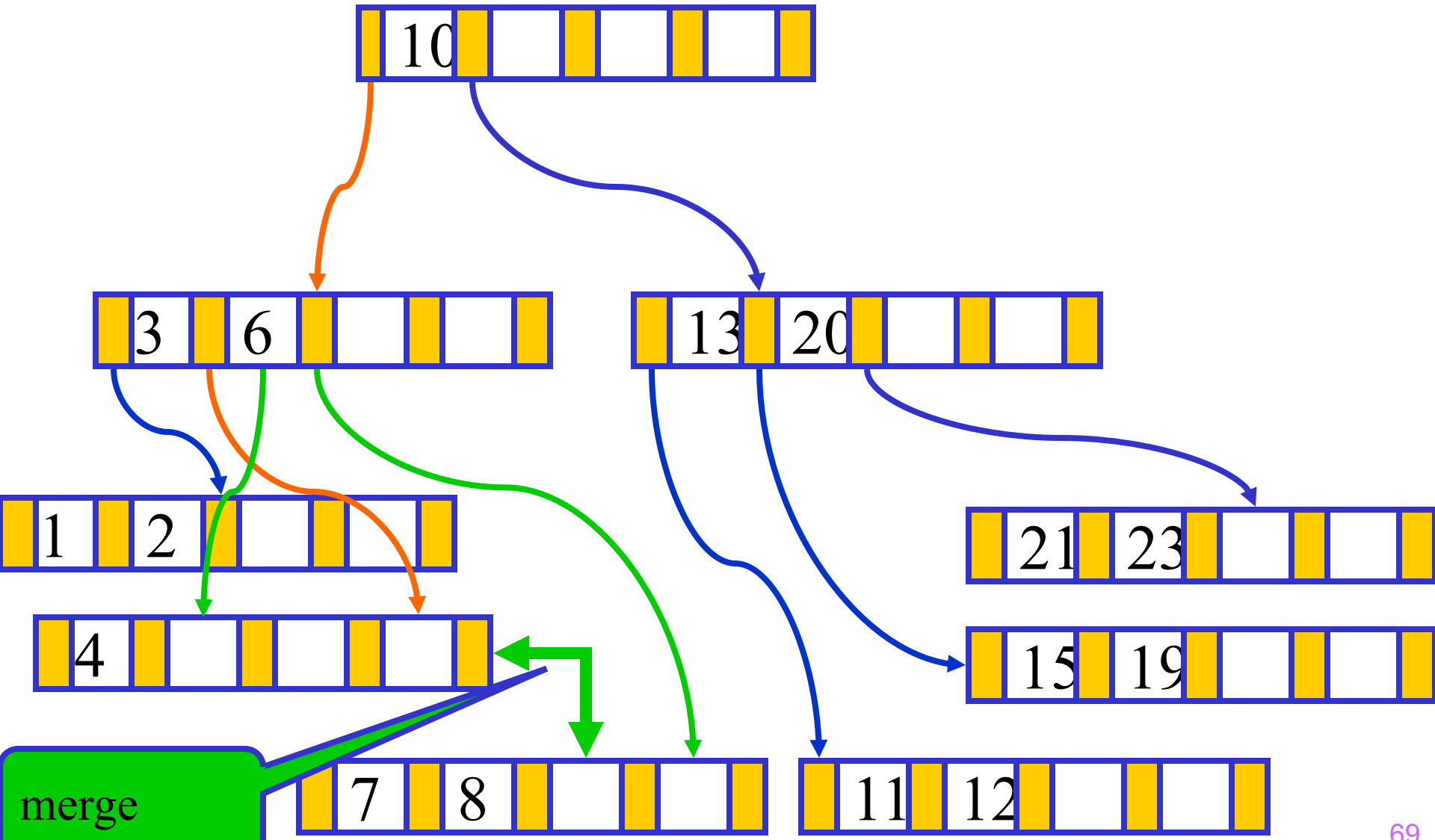


underflow

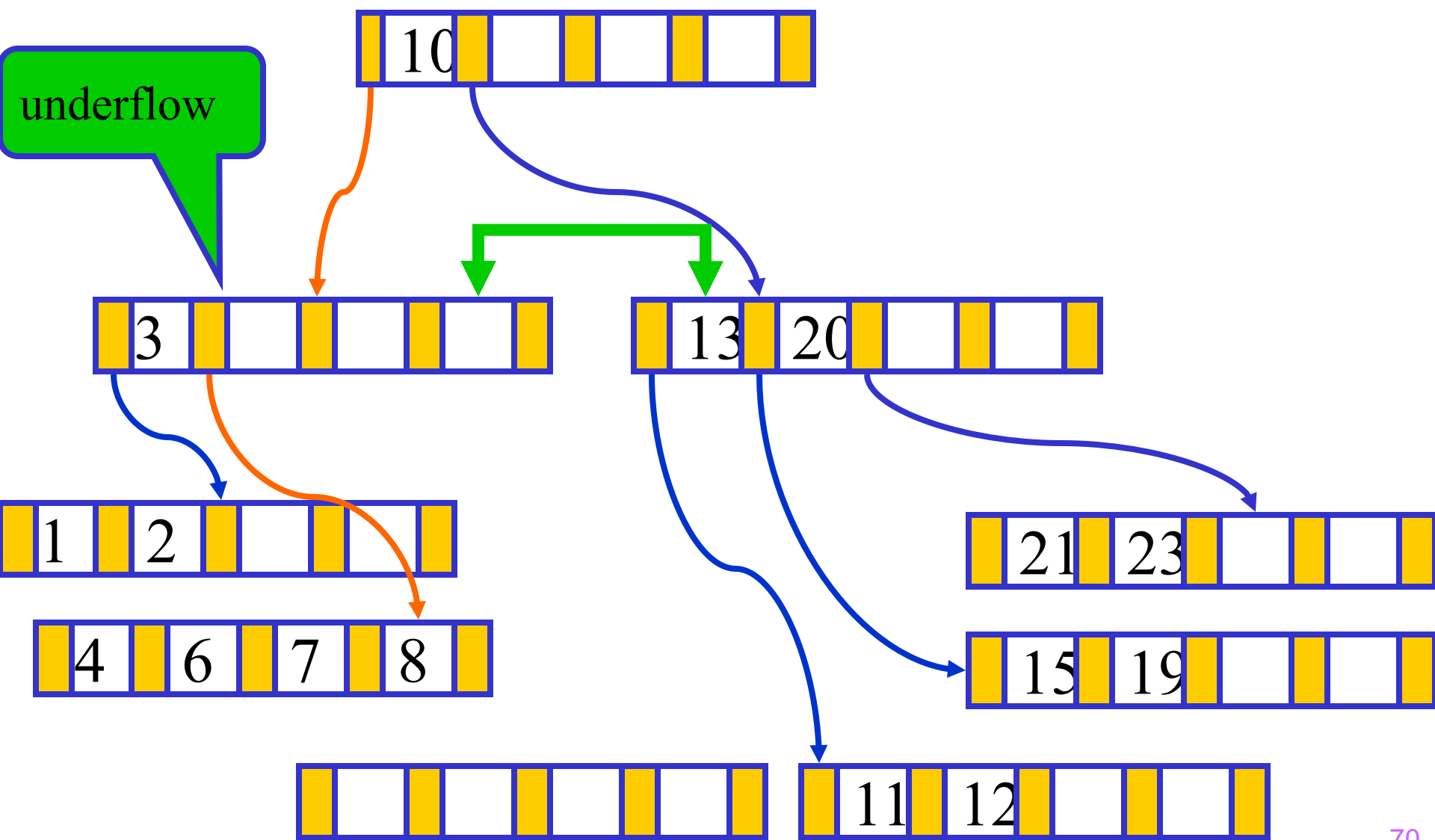
B-Tree Delete



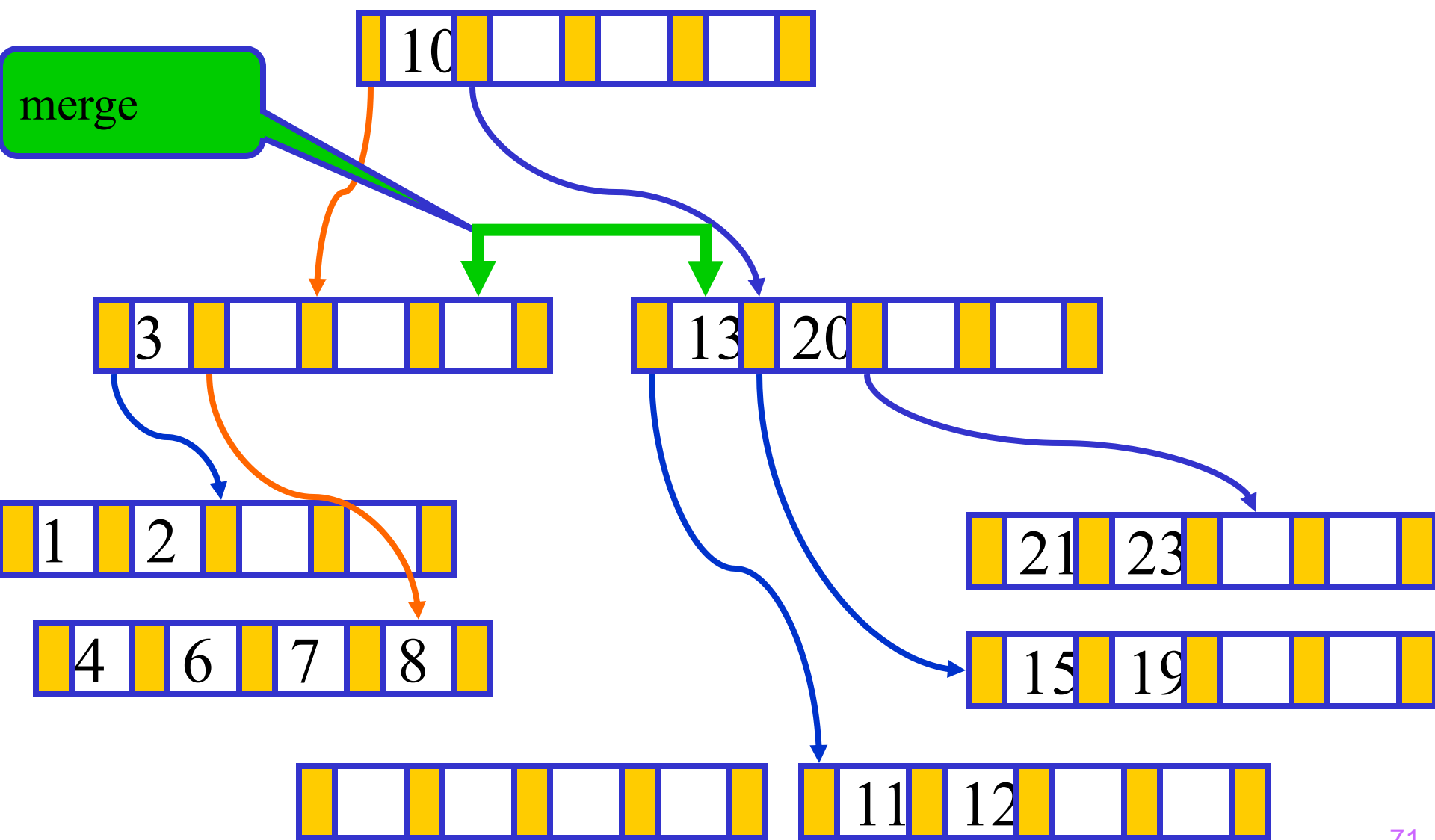
B-Tree Delete



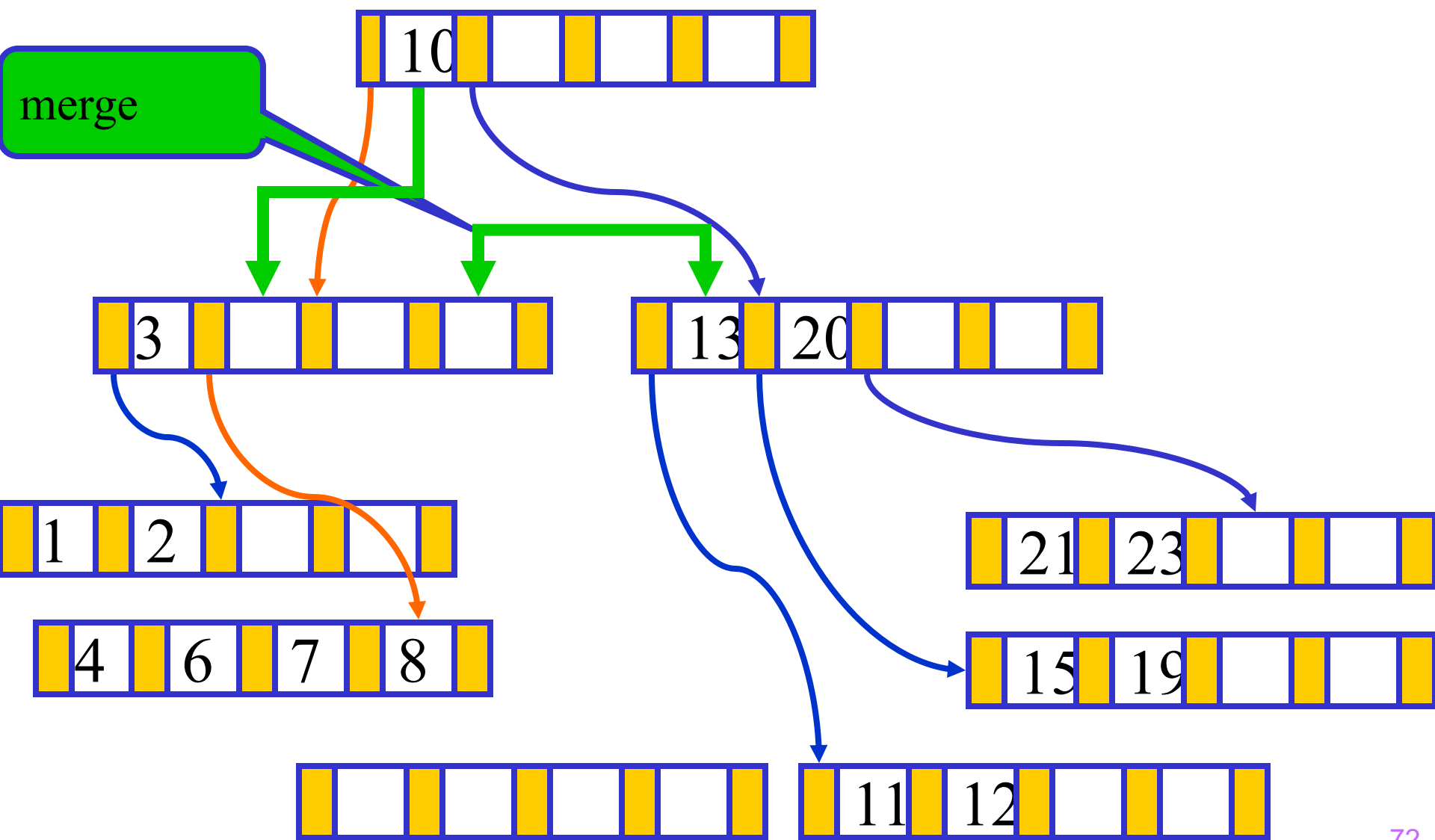
B-Tree Delete



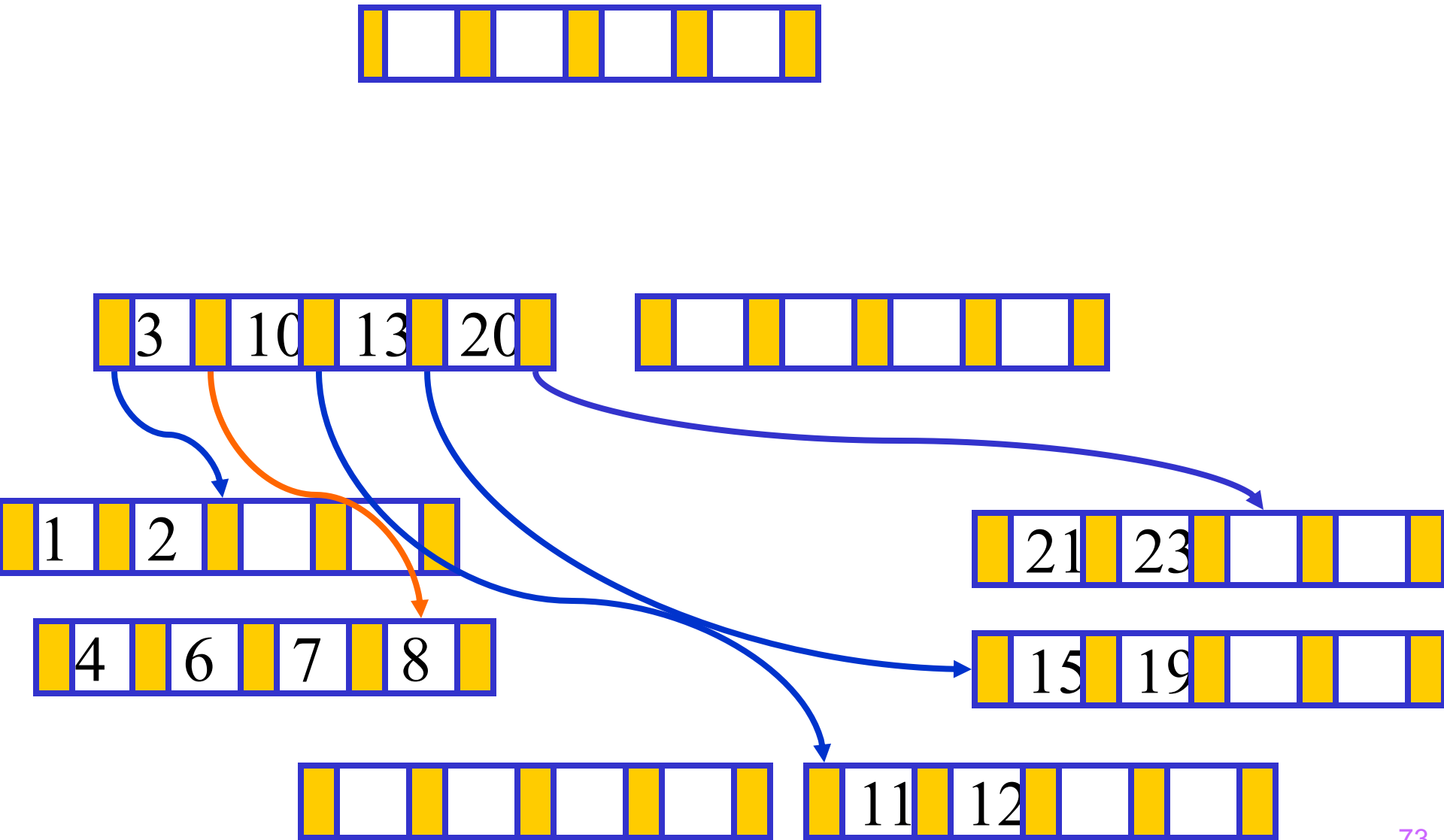
B-Tree Delete



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