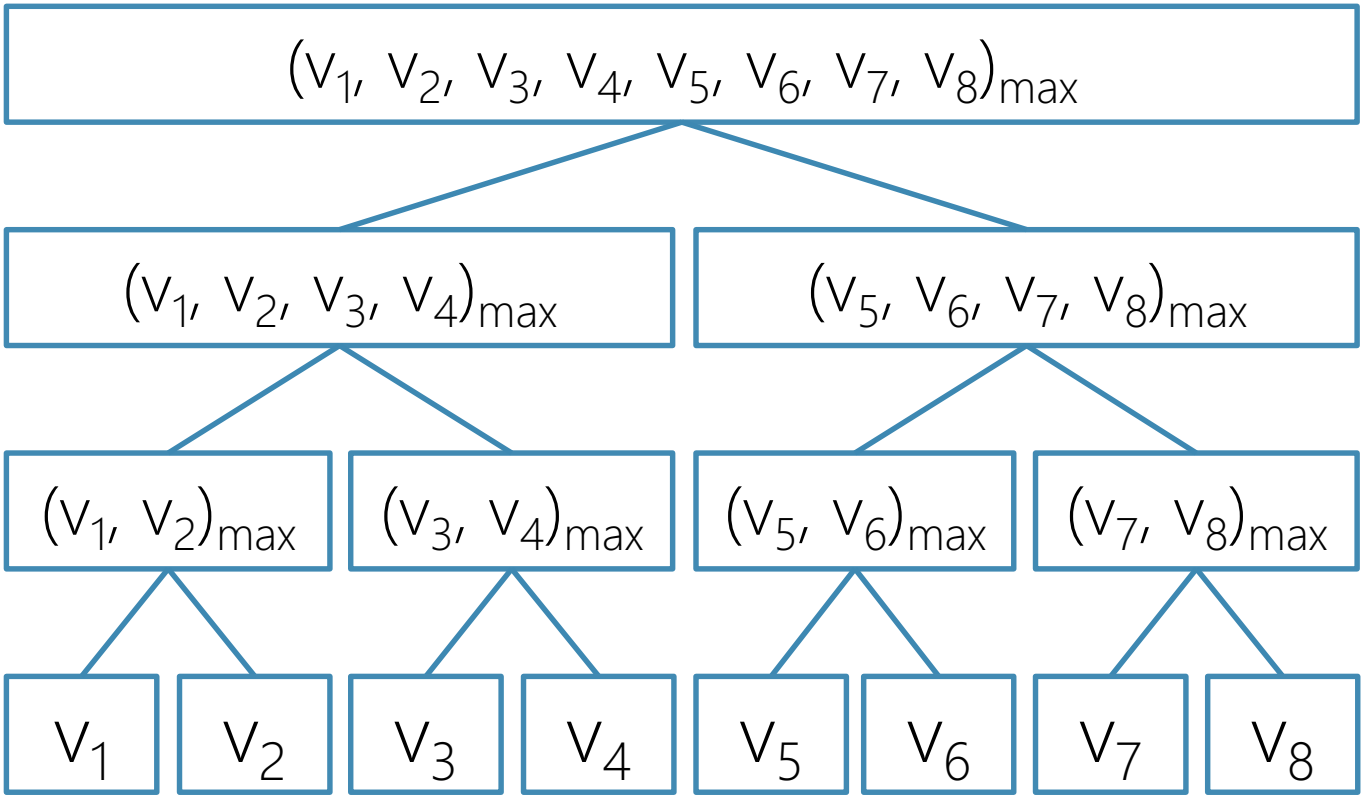
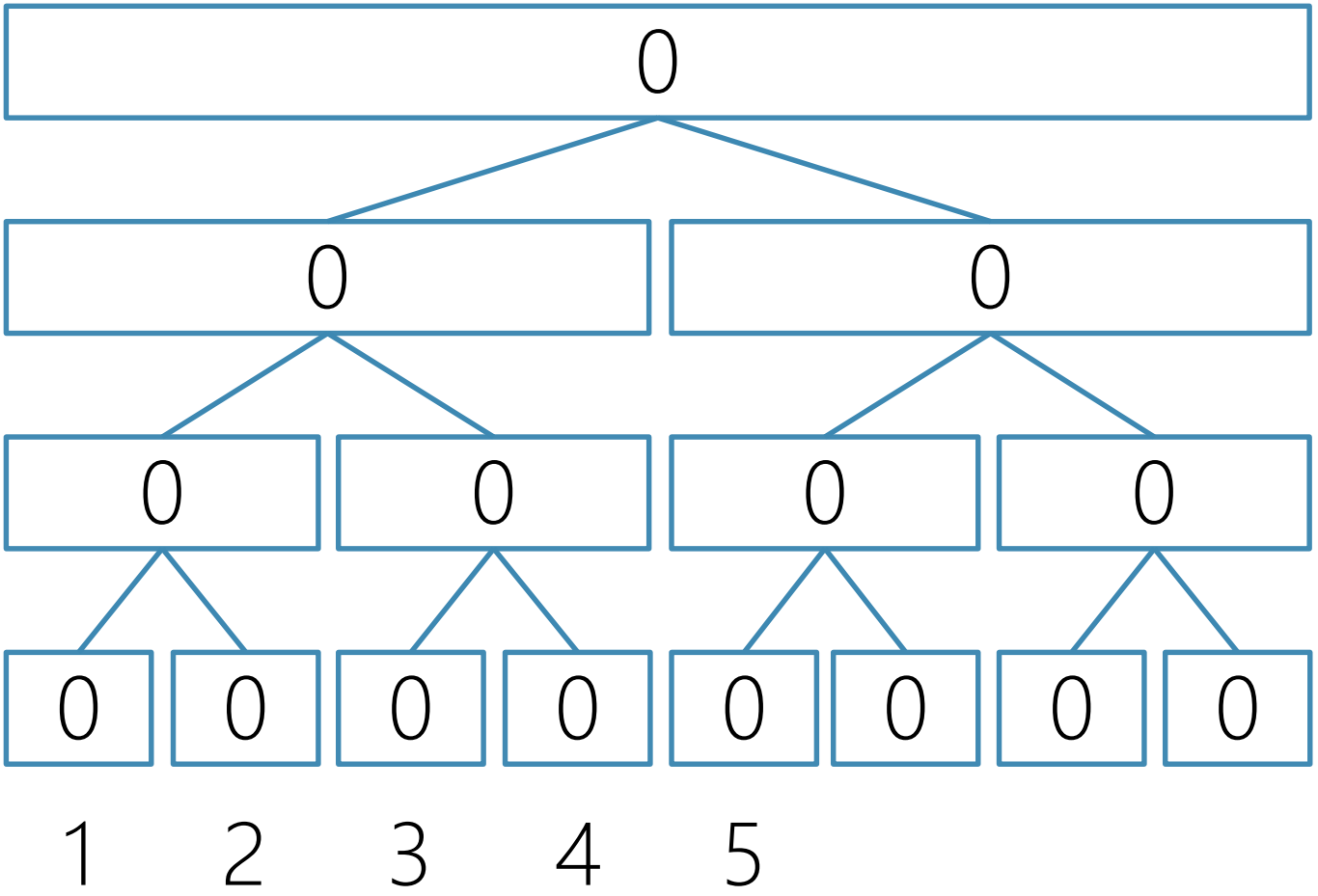
AOJ
2431 - House Moving

http://judge.u-aizu.ac.jp/onlinejudge/description.jsp?id=2431


$(V_1, V_2, V_3, V_4, V_5, V_6, V_7, V_8)_{max}$
$(V_1, V_2, V_3, V_4)_{max}$
$(V_5, V_6, V_7, V_8)_{max}$
$(V_1, V_2)_{max}$
$(V_3, V_4)_{max}$
$(V_5, V_6)_{max}$
$(V_7, V_8)_{max}$
V_1
V_2
V_3
V_4
V_5
V_6
V_7
V_8

x = { 2, 3, 1, 5, 4 }



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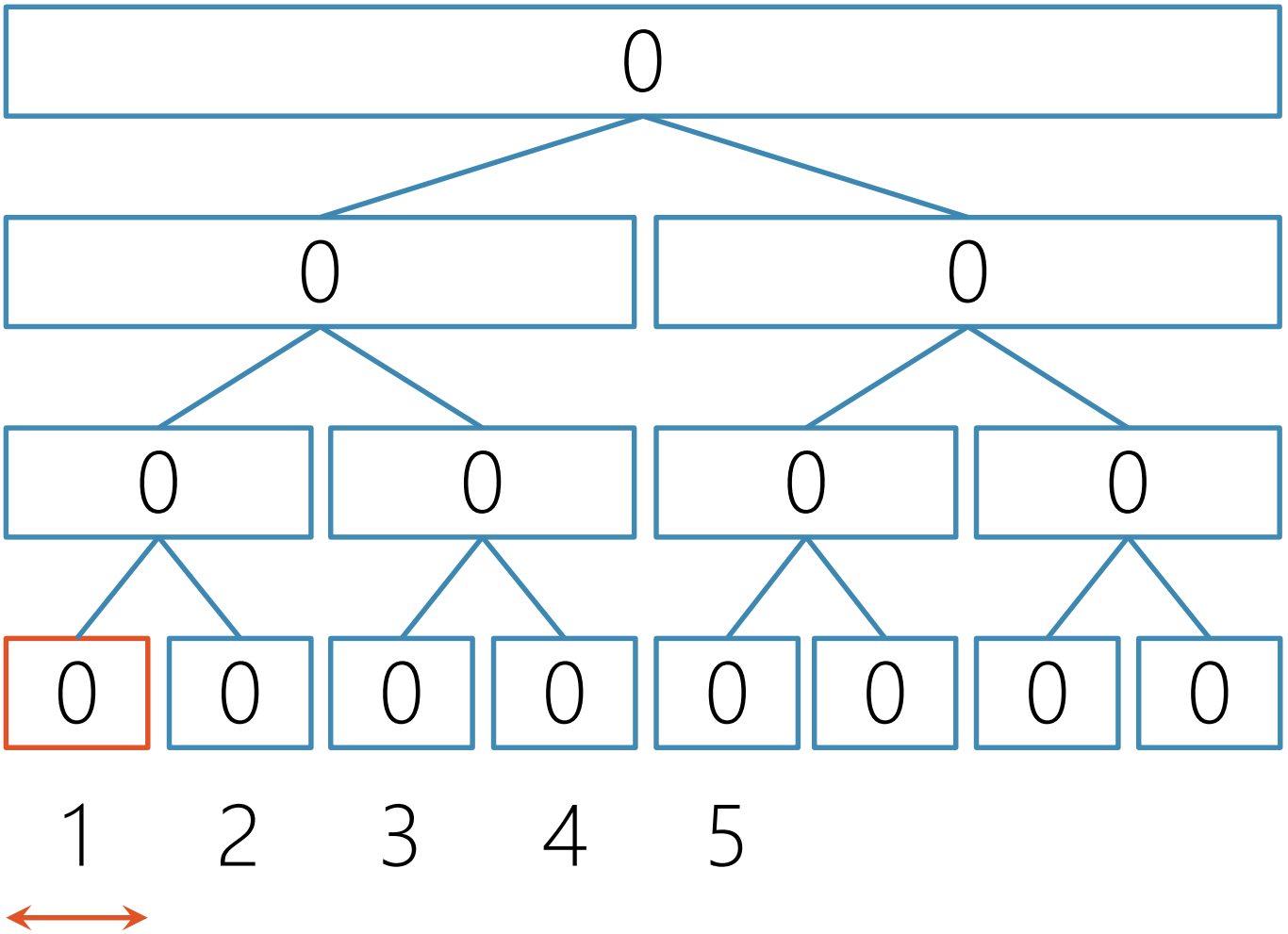

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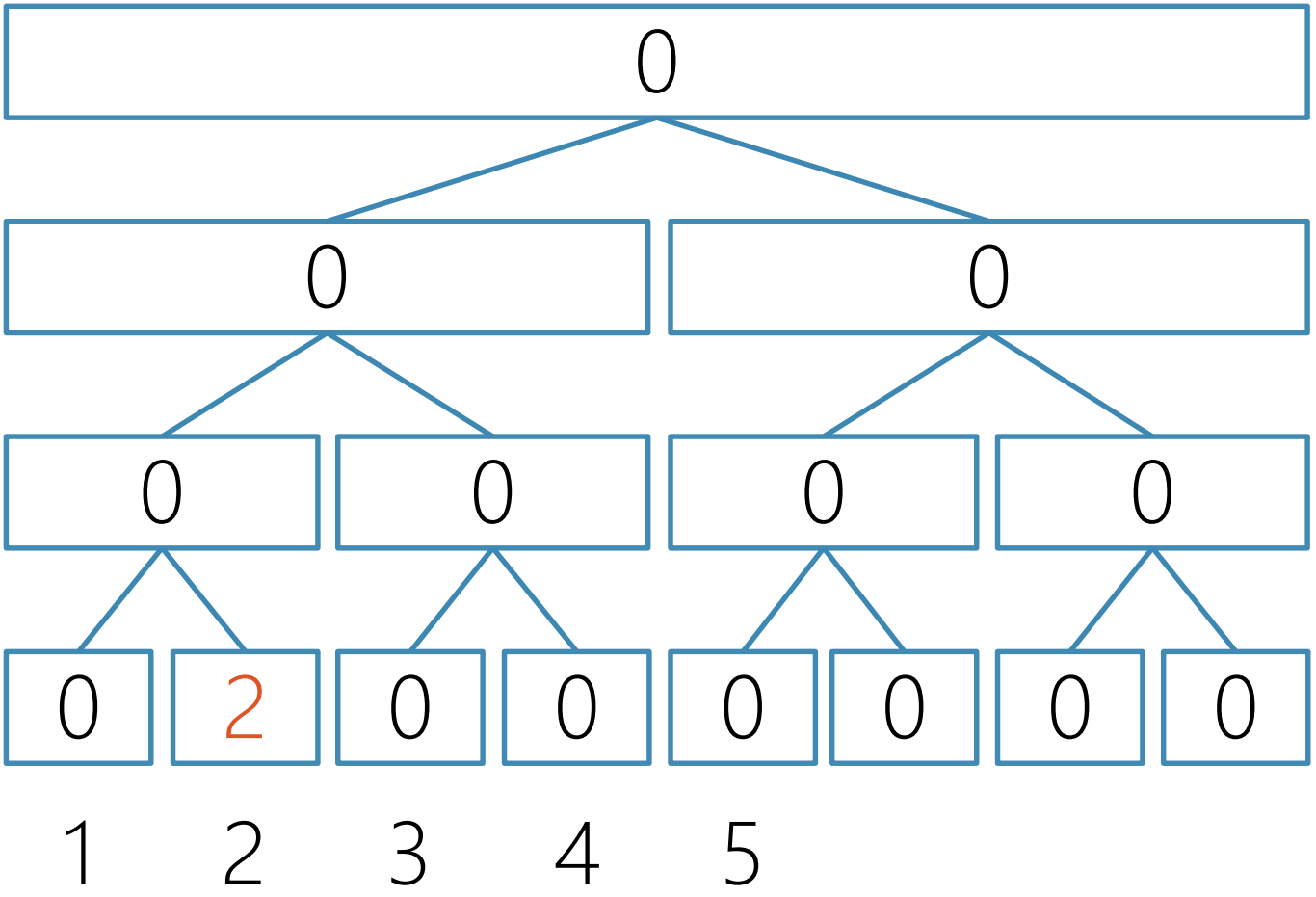

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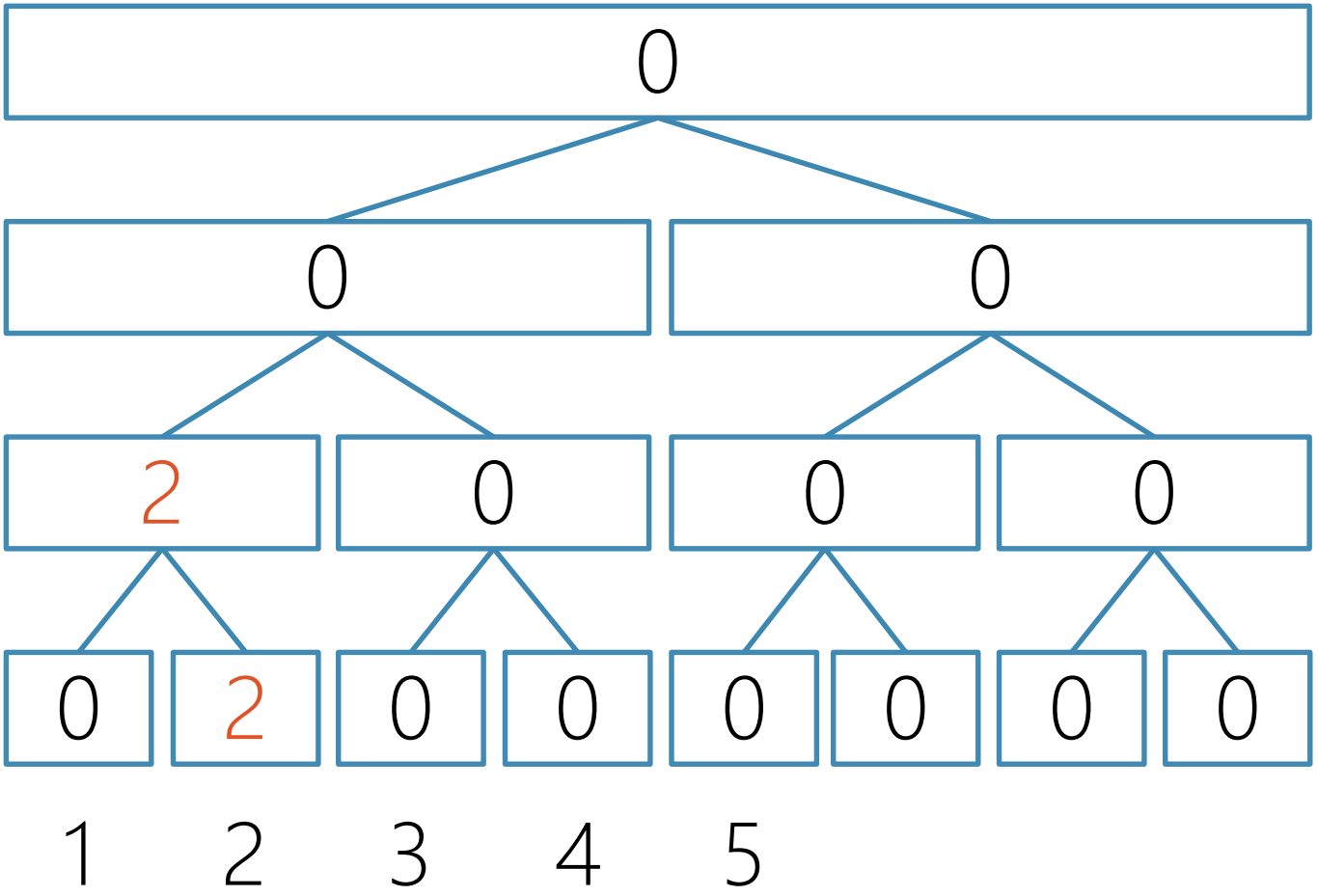

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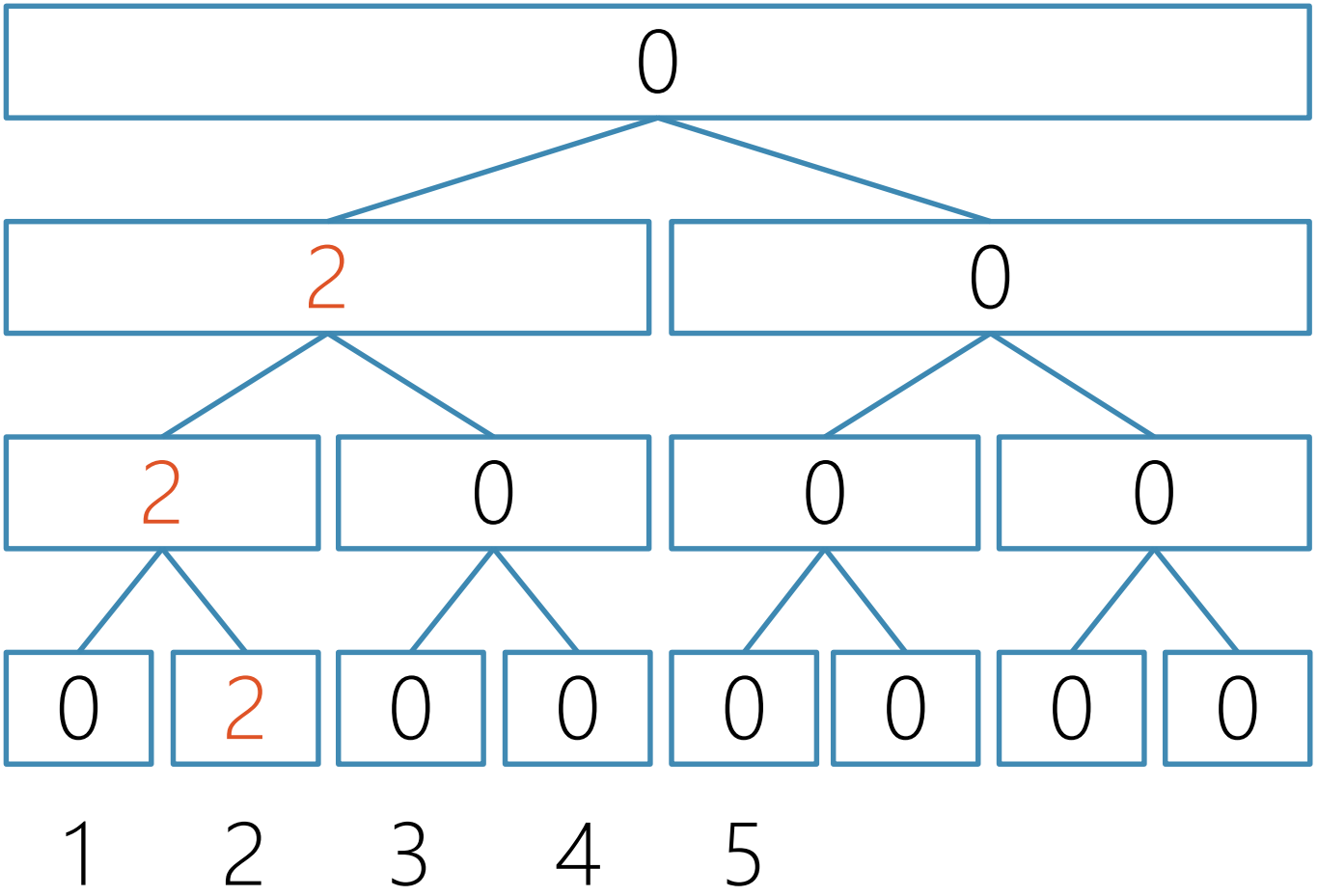

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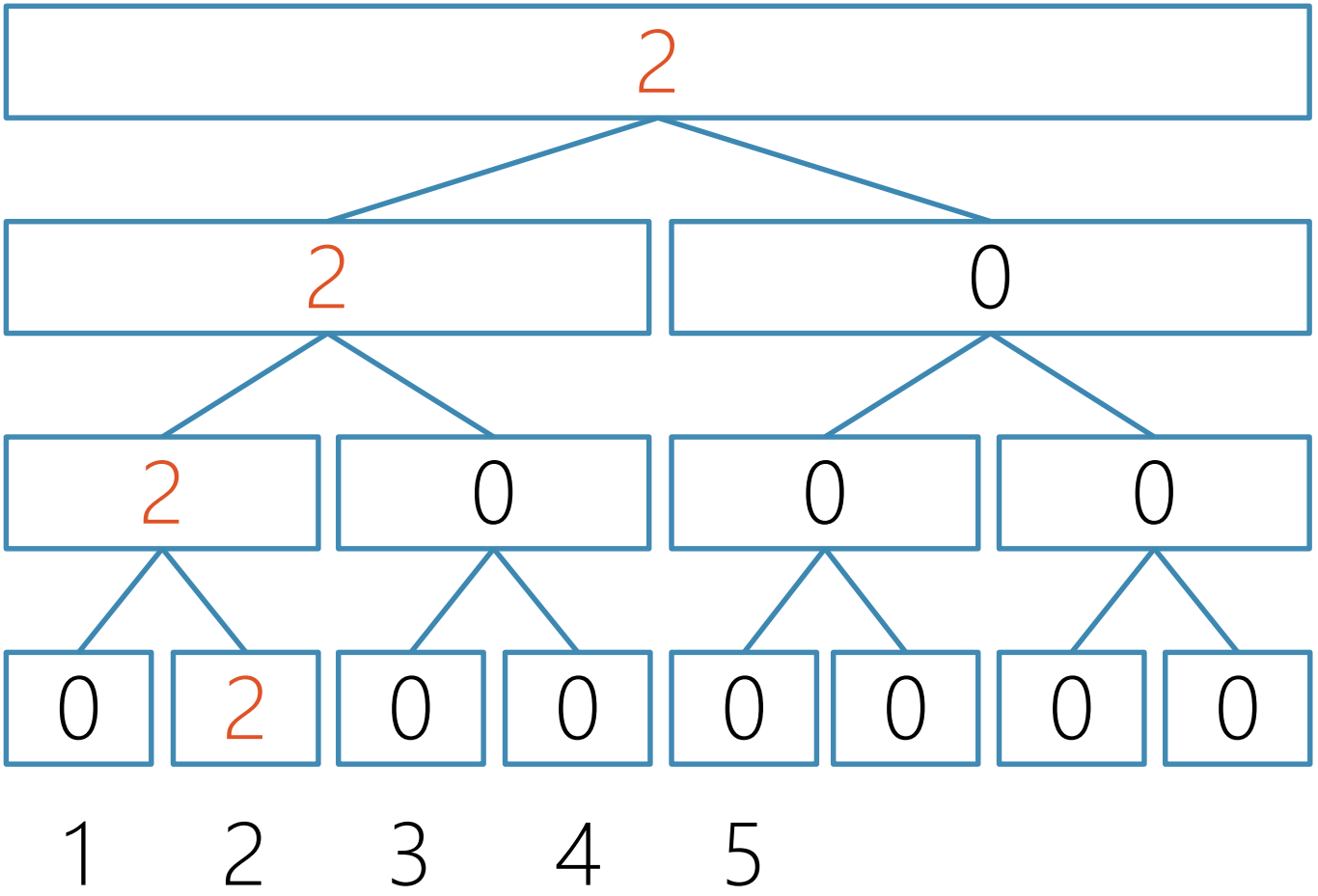
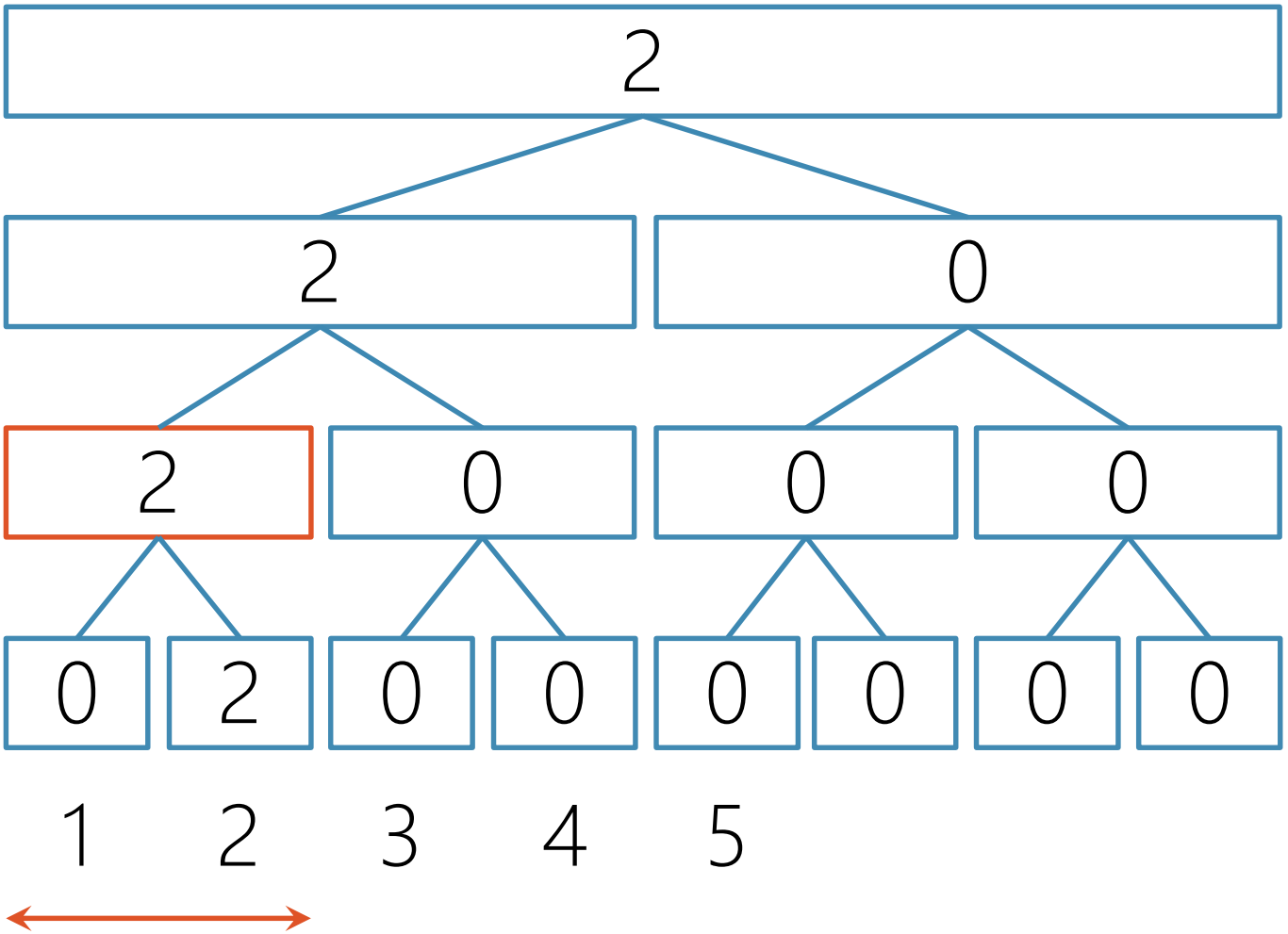


$x = \{ 2, 3, 1, 5, 4 \}$



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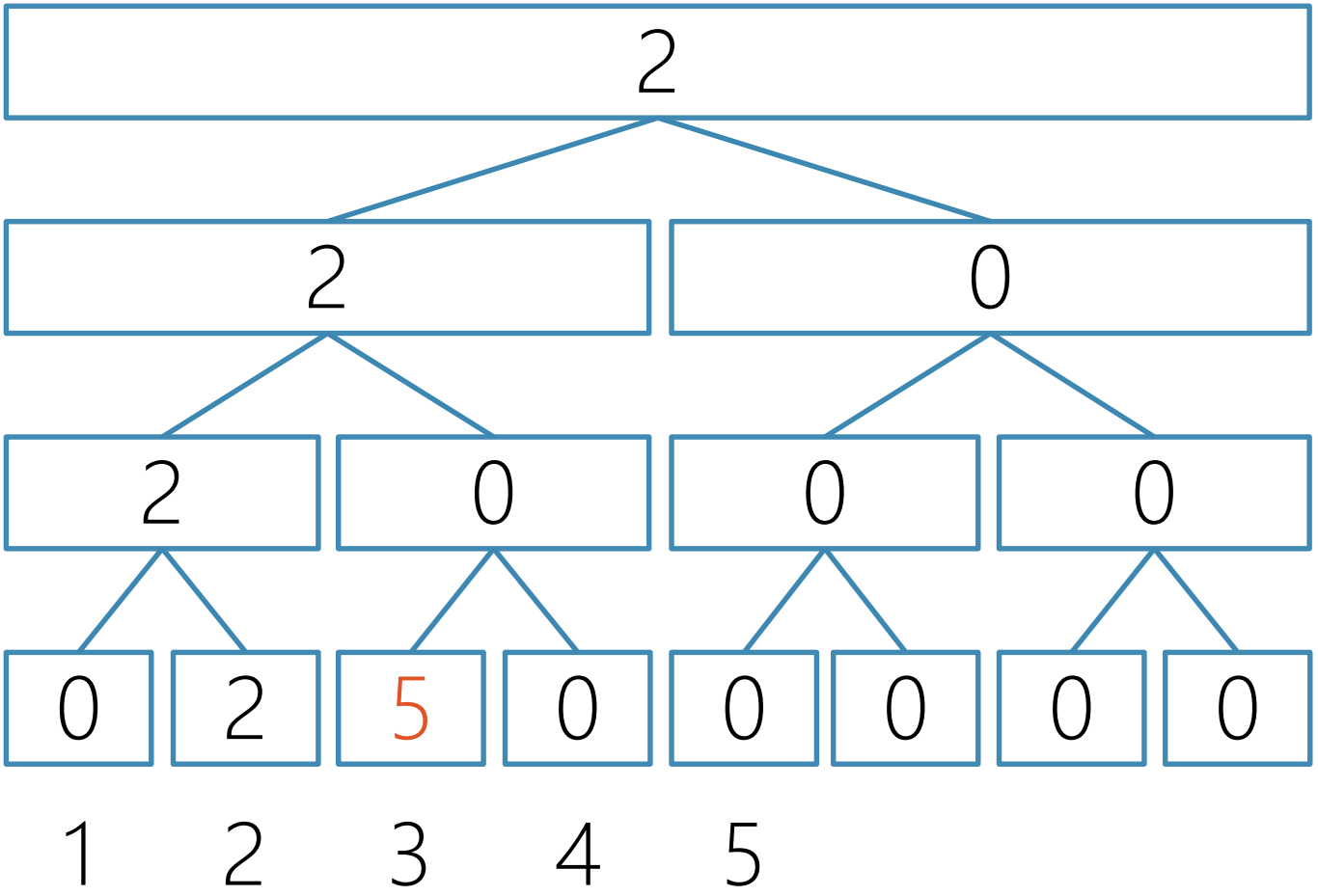

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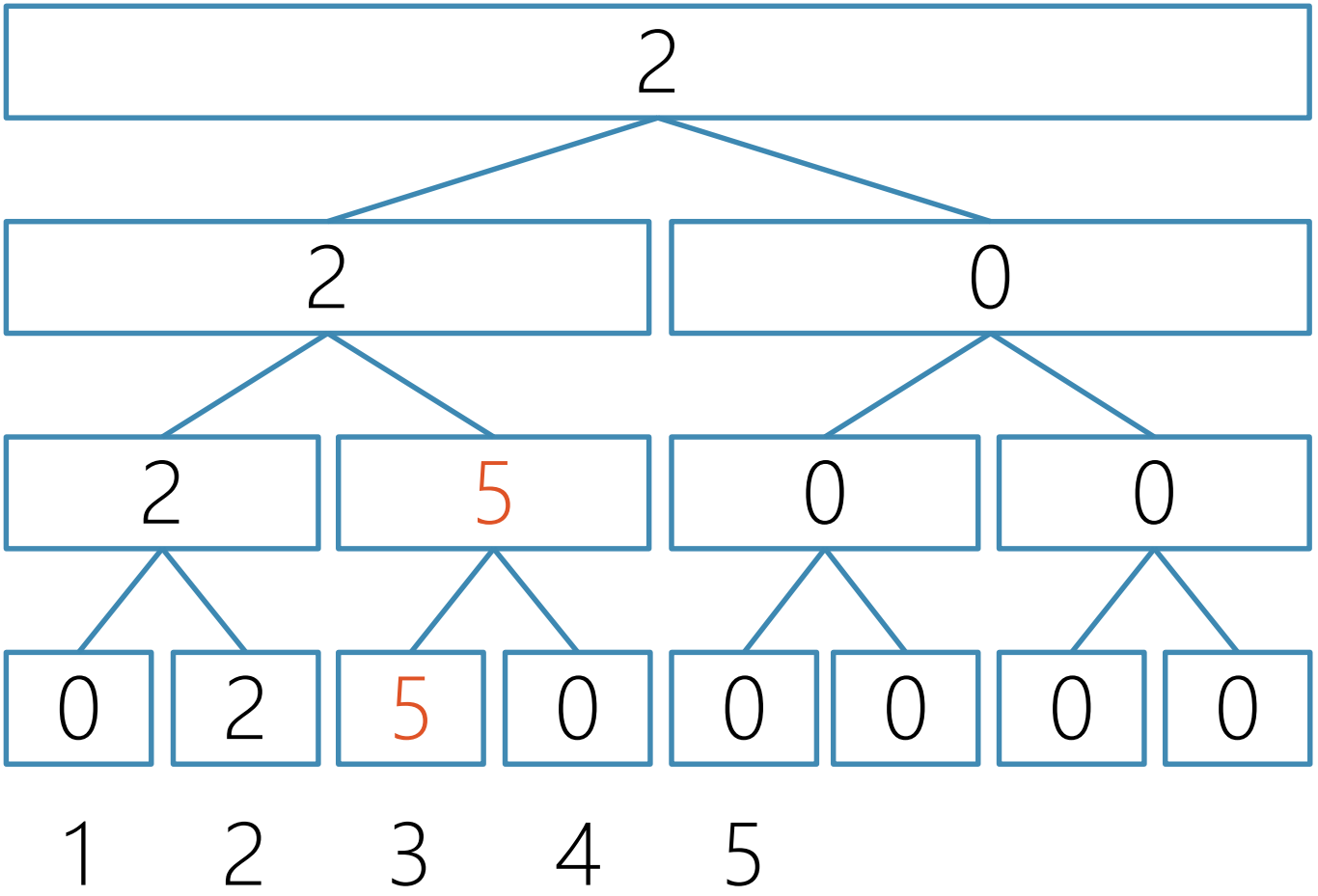

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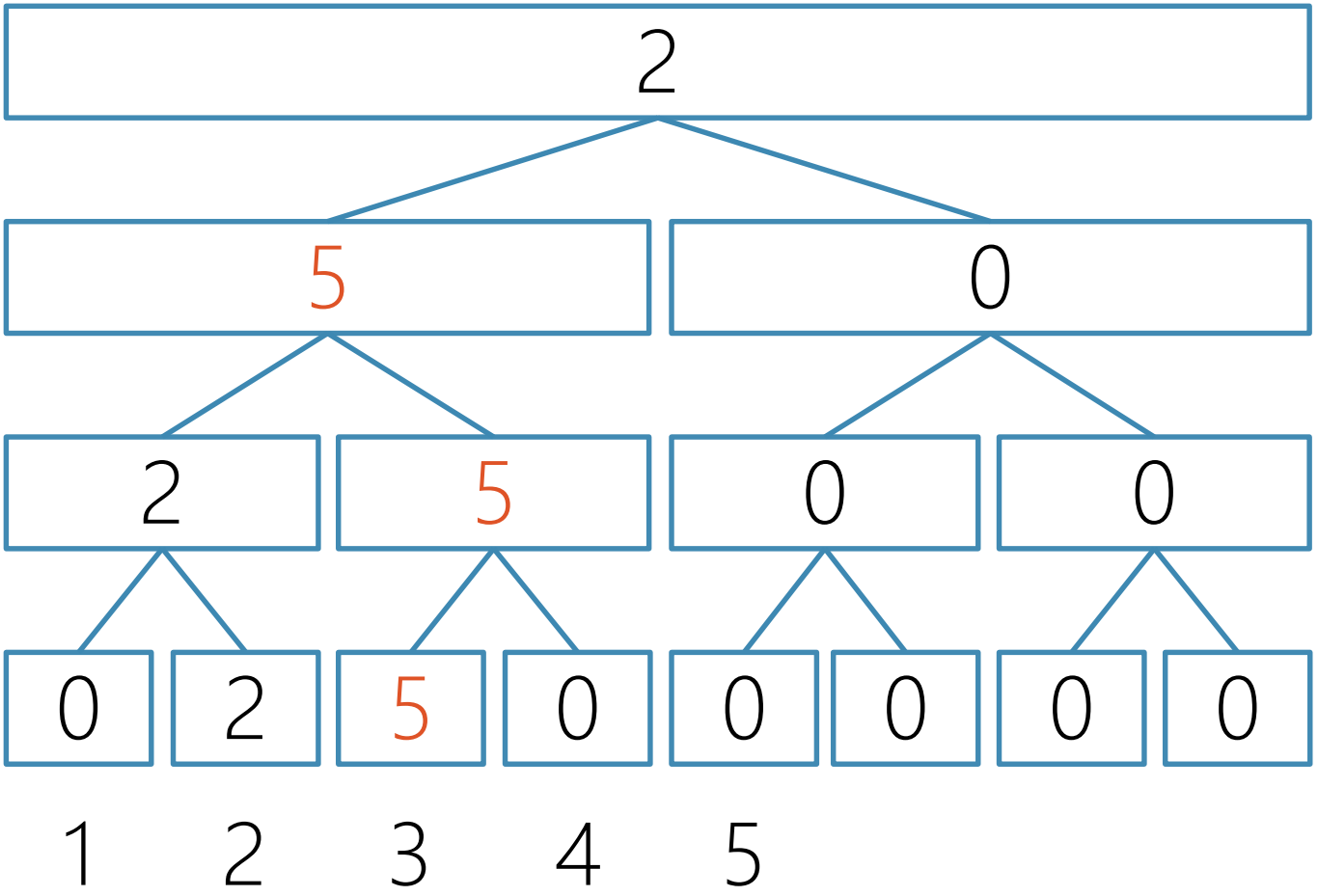

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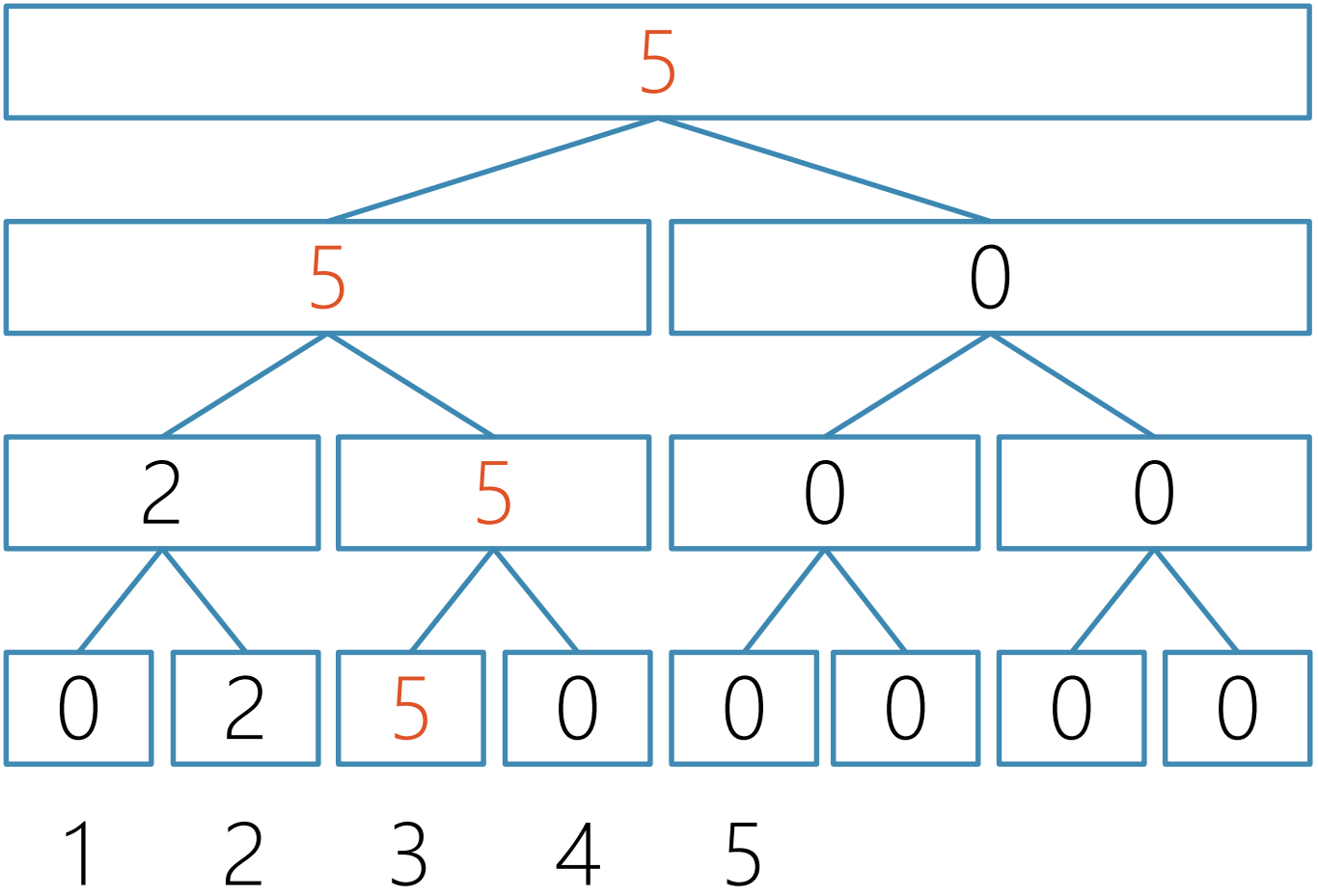

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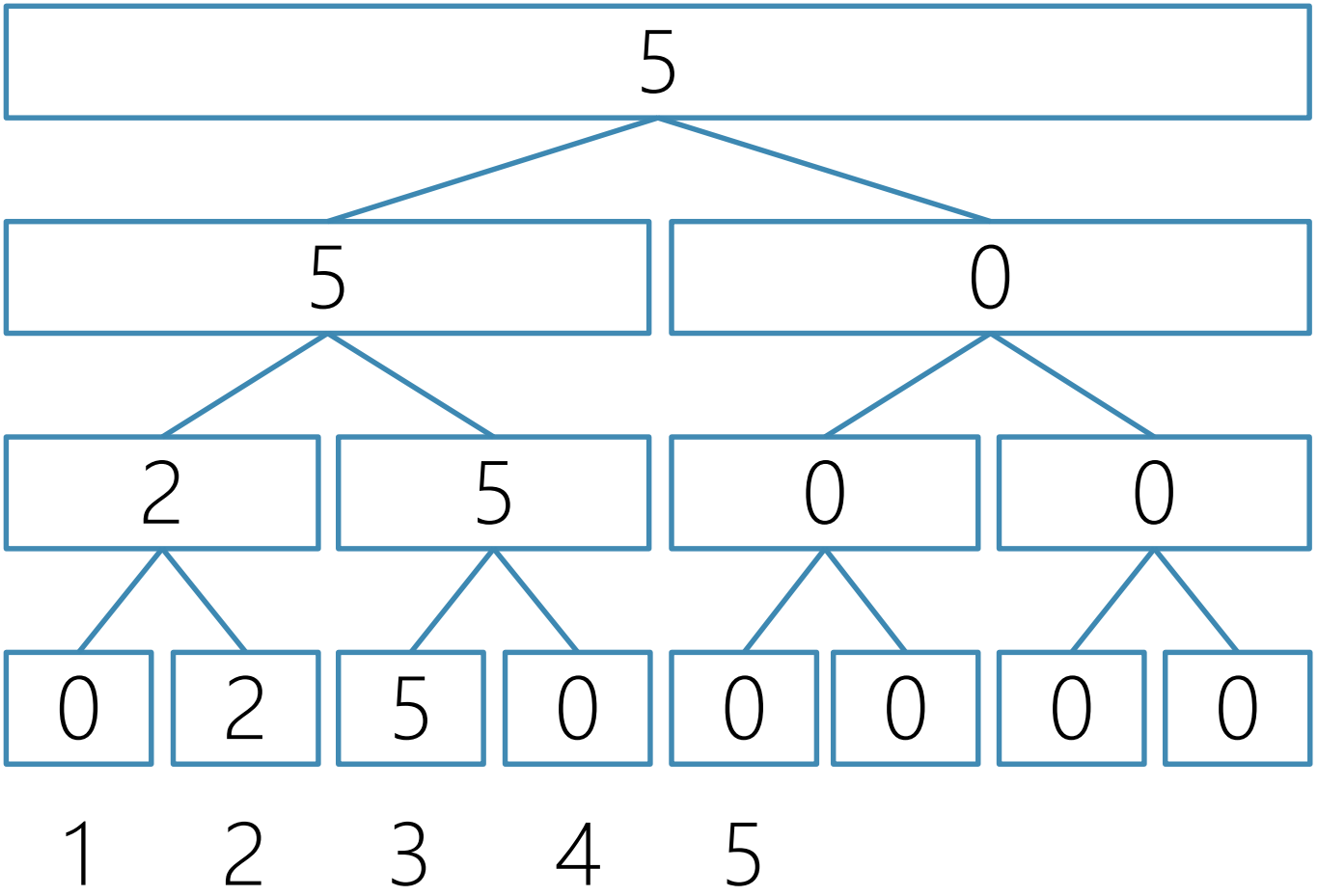

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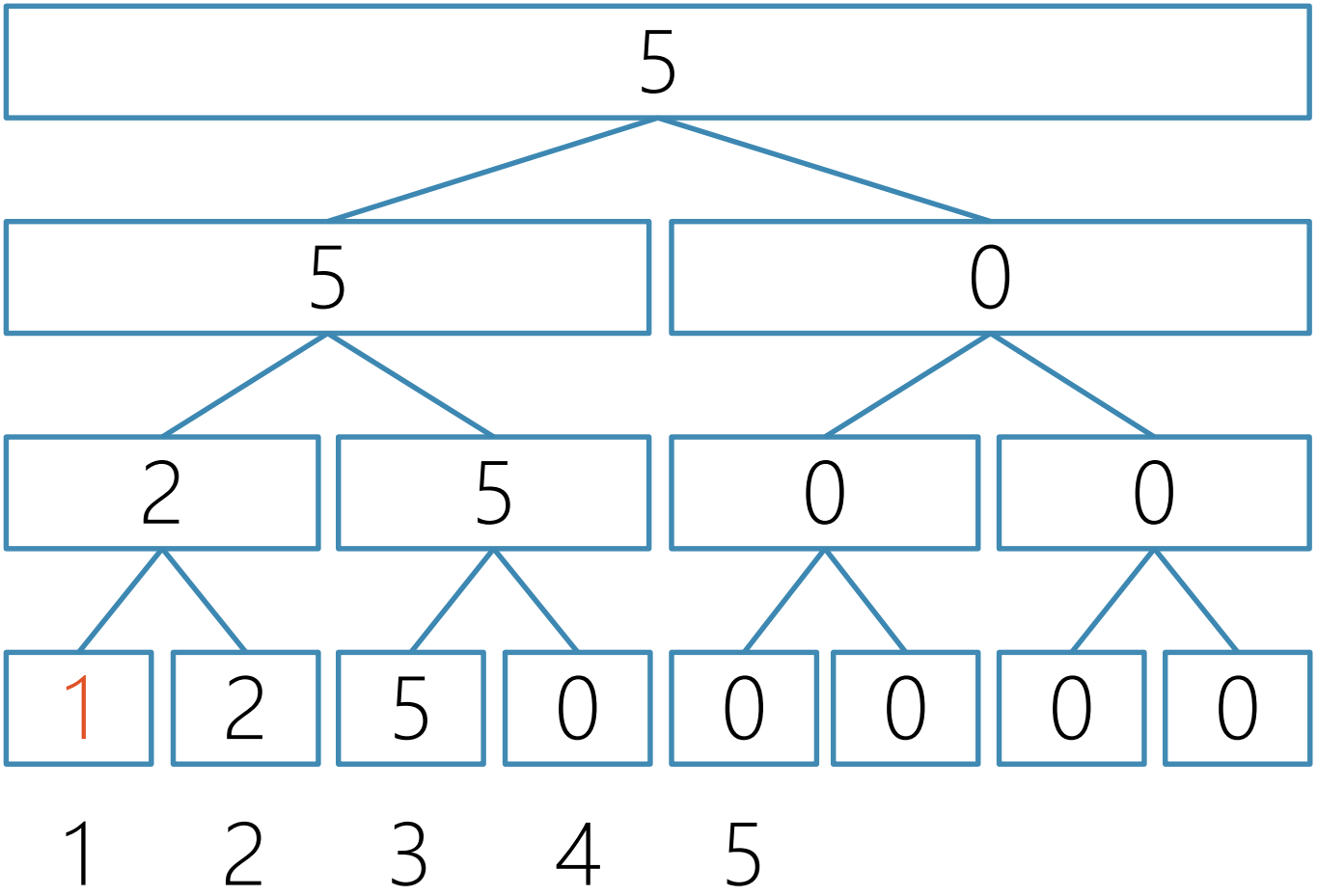

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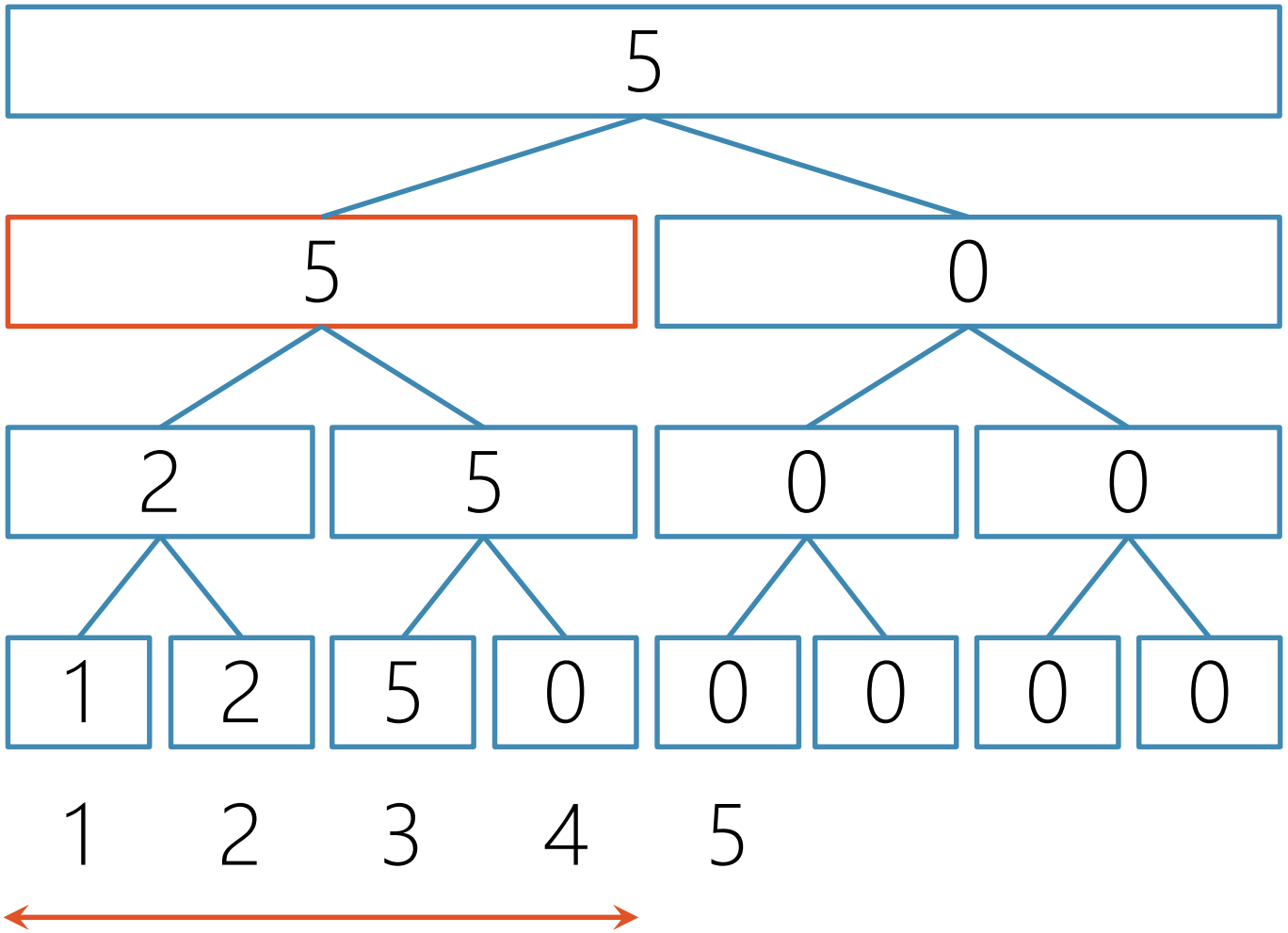

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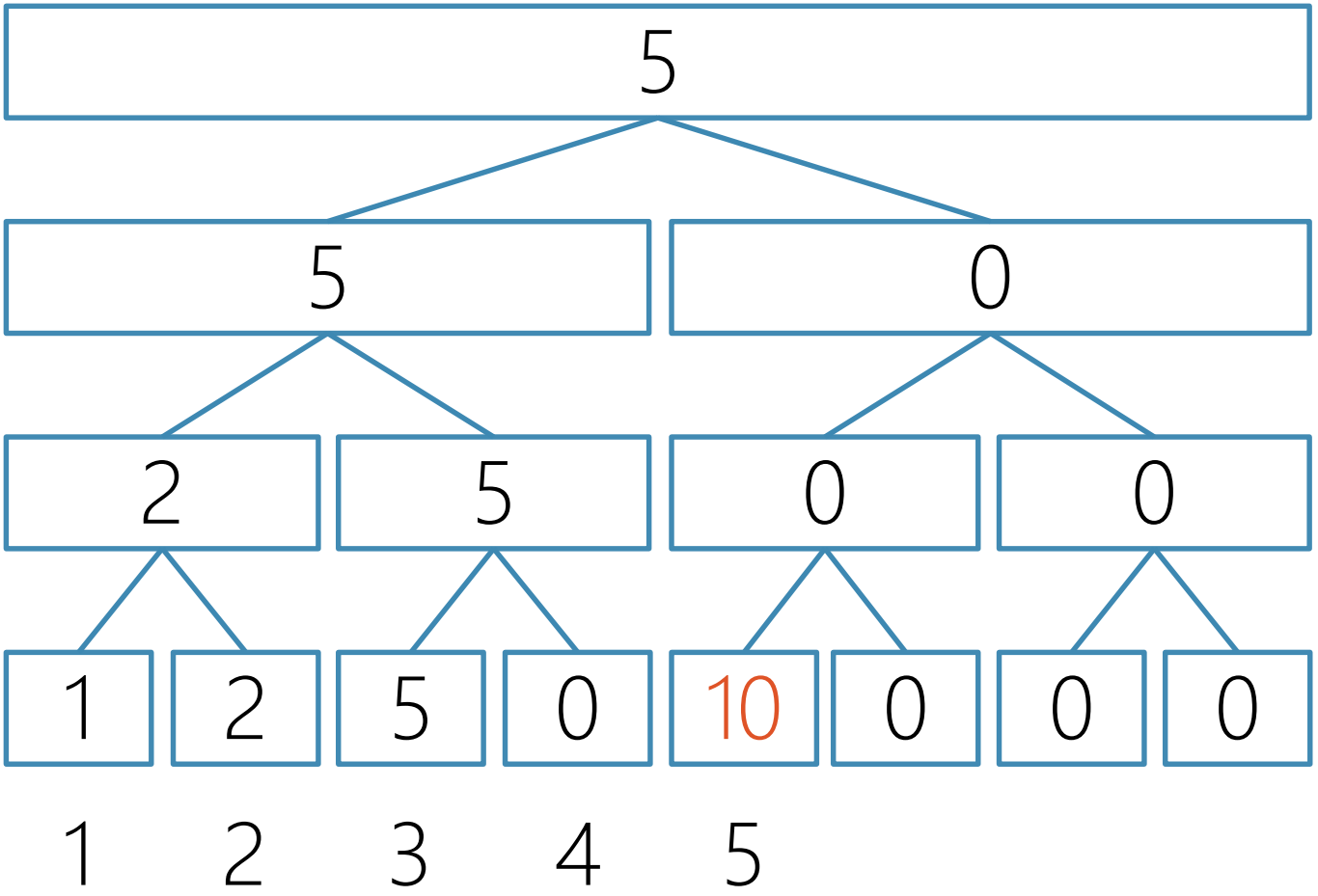

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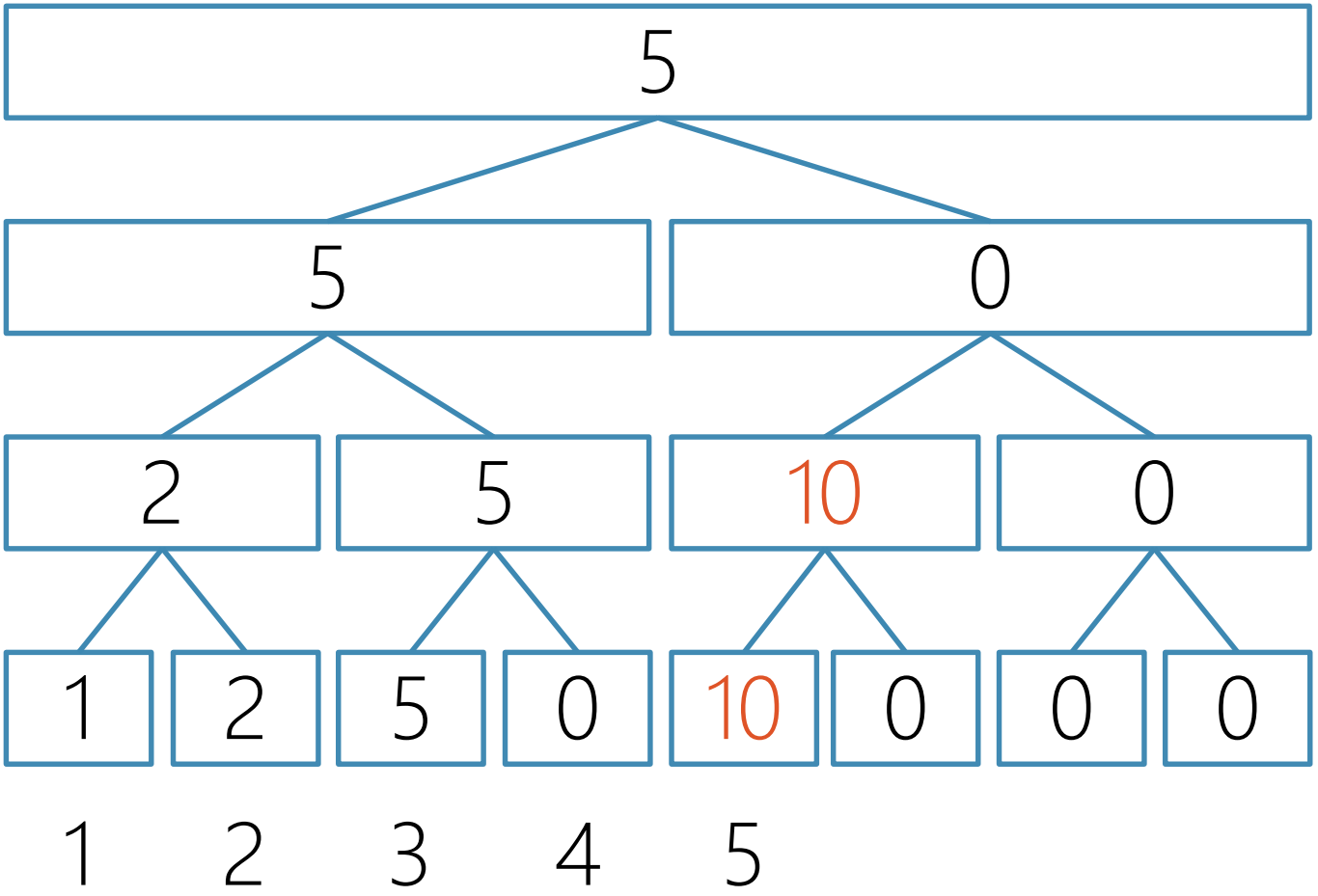

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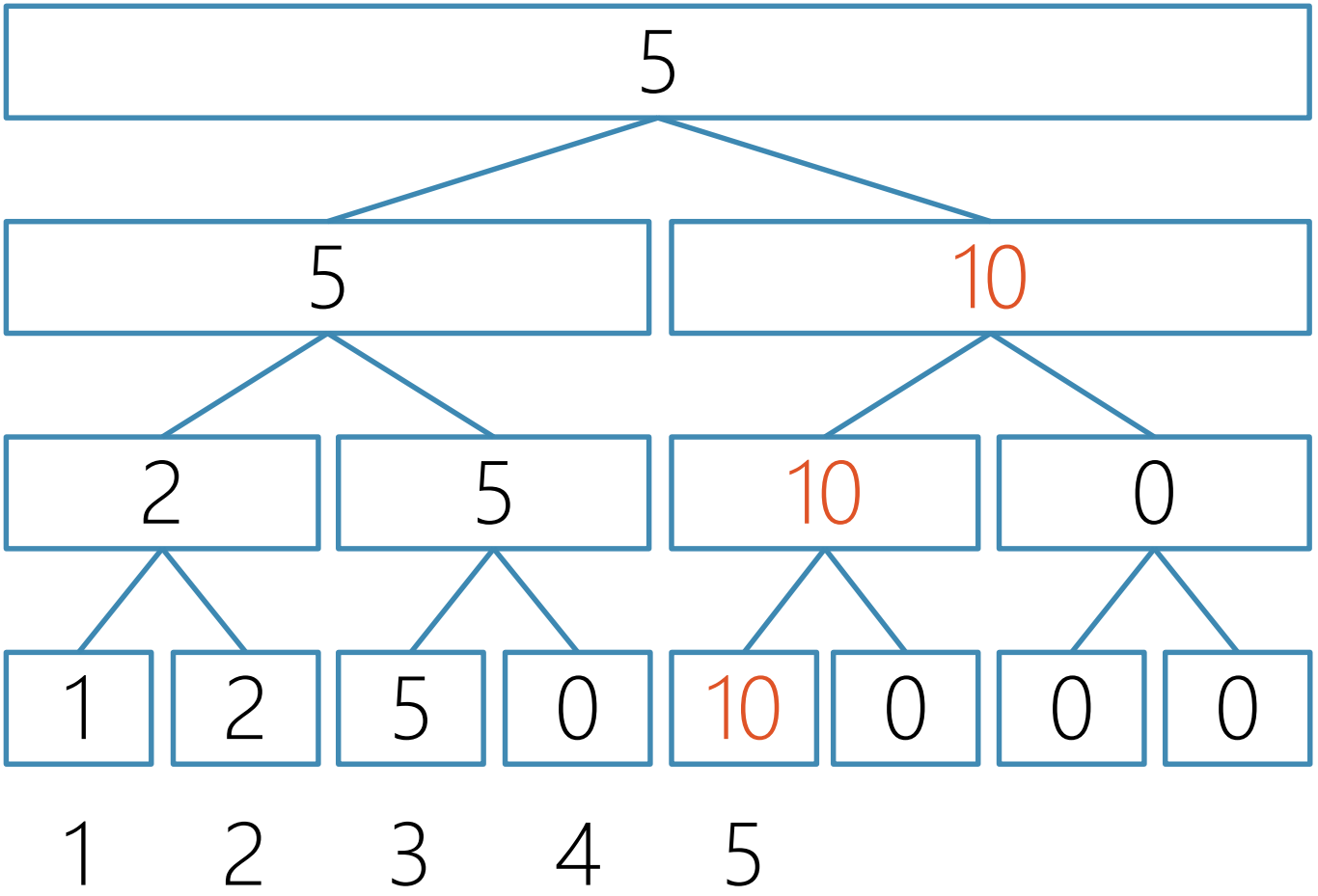

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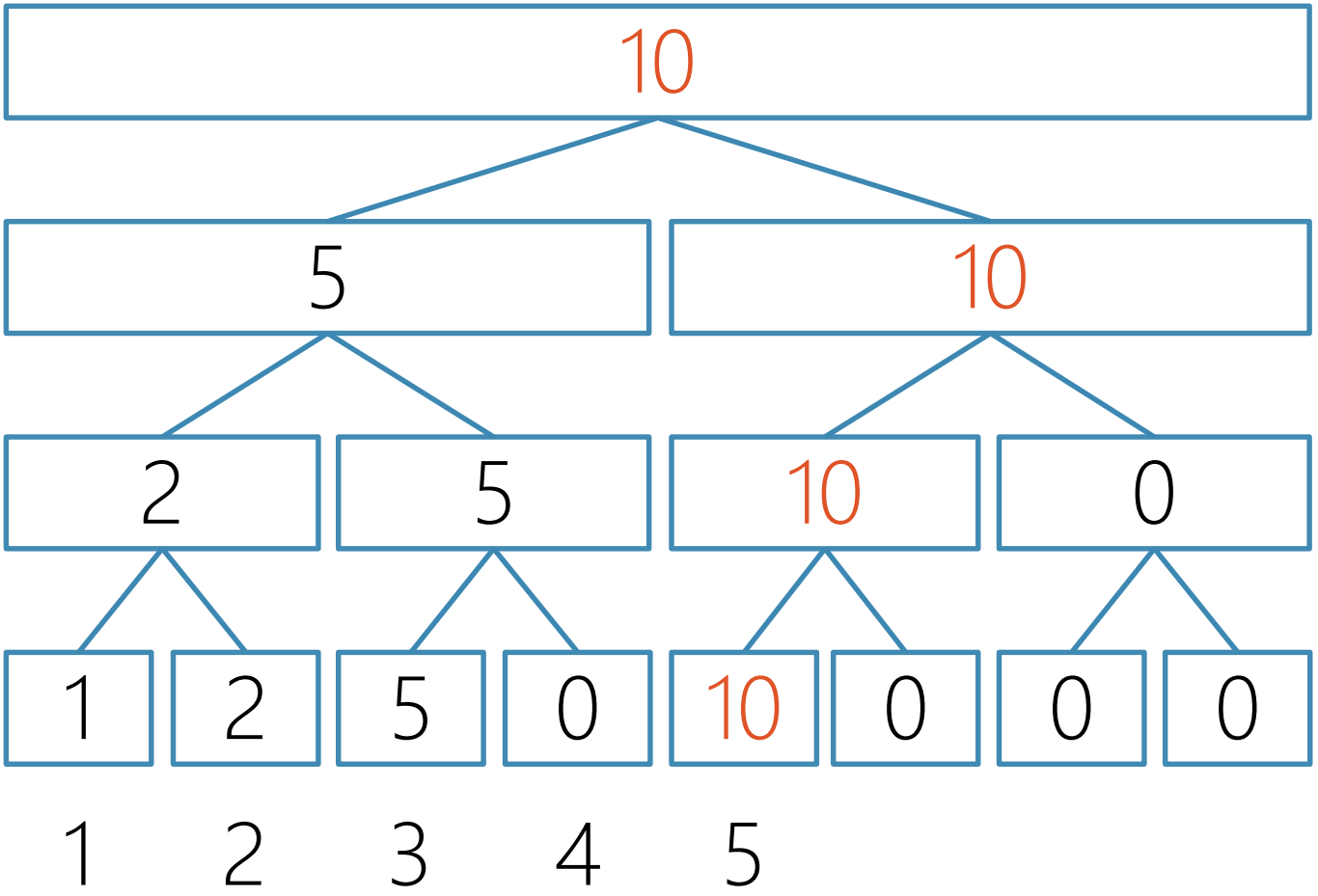

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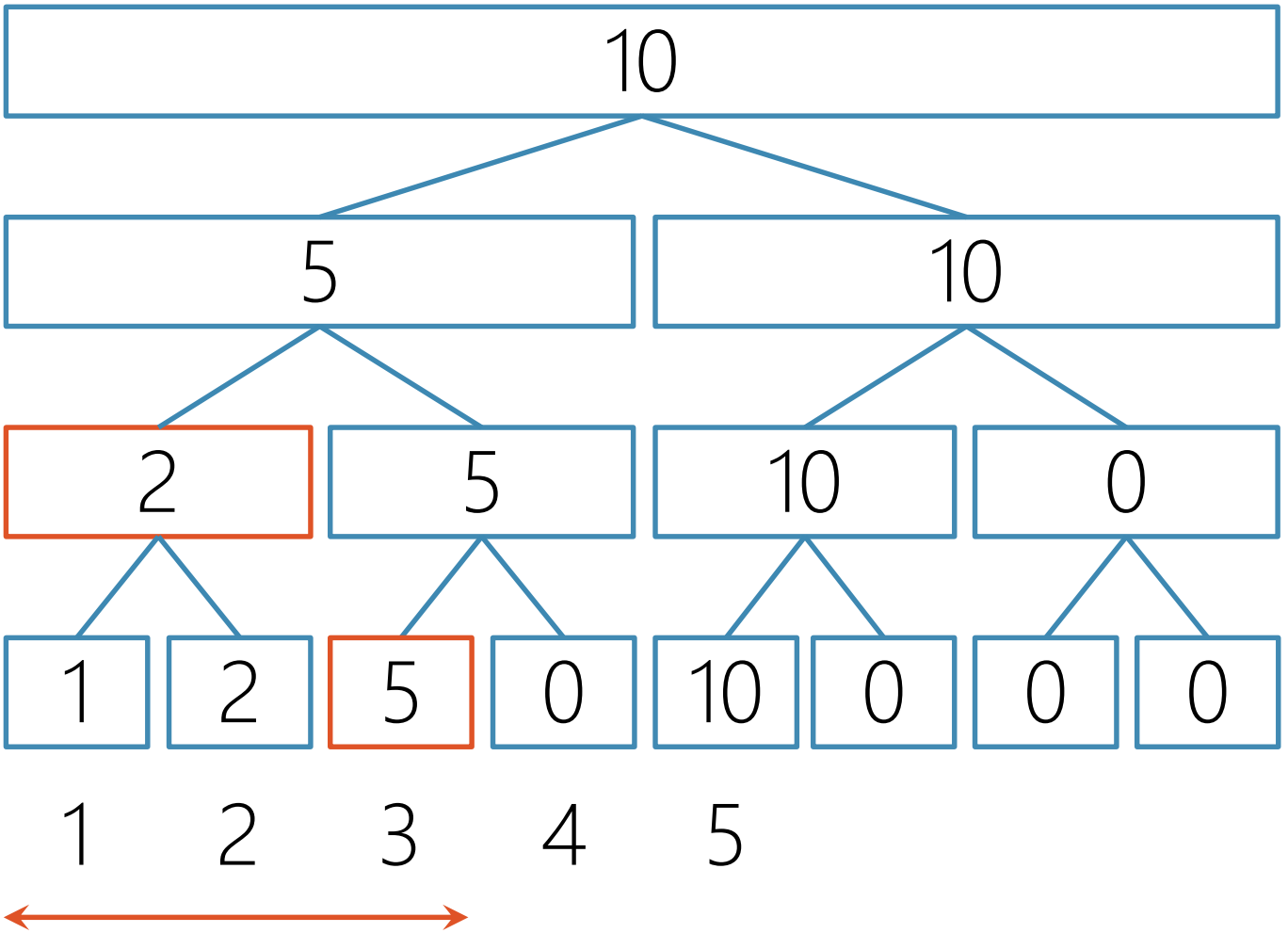

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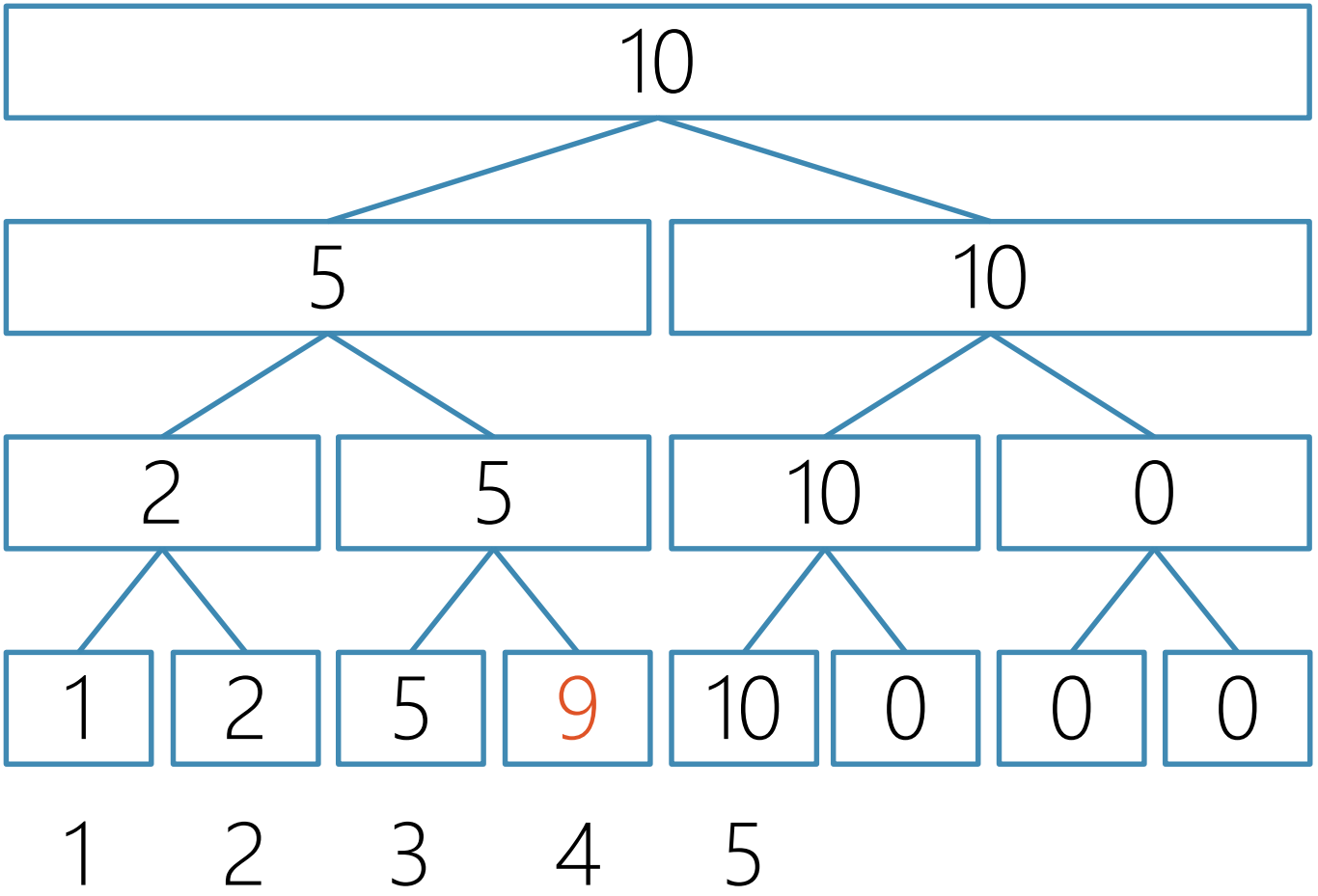

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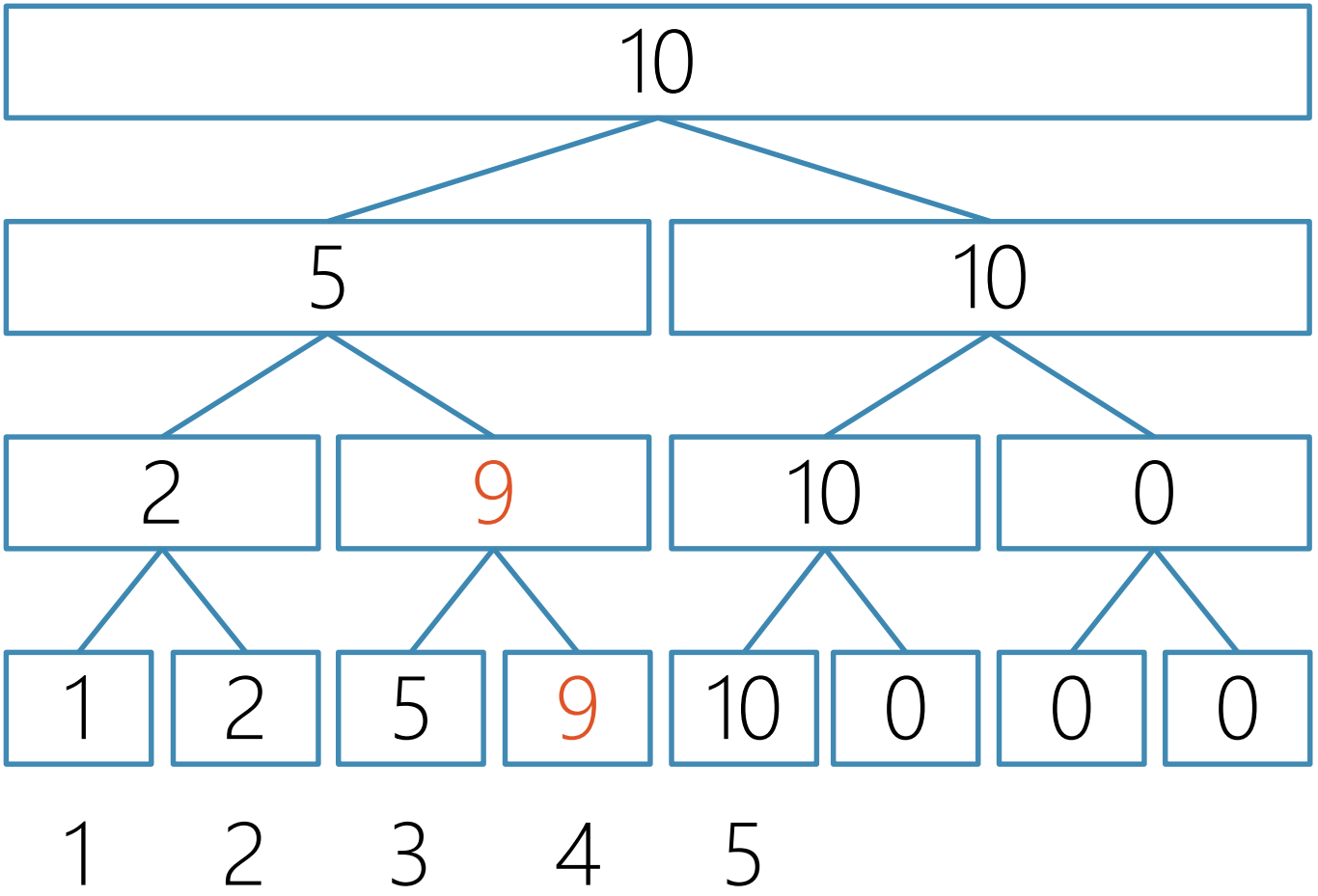

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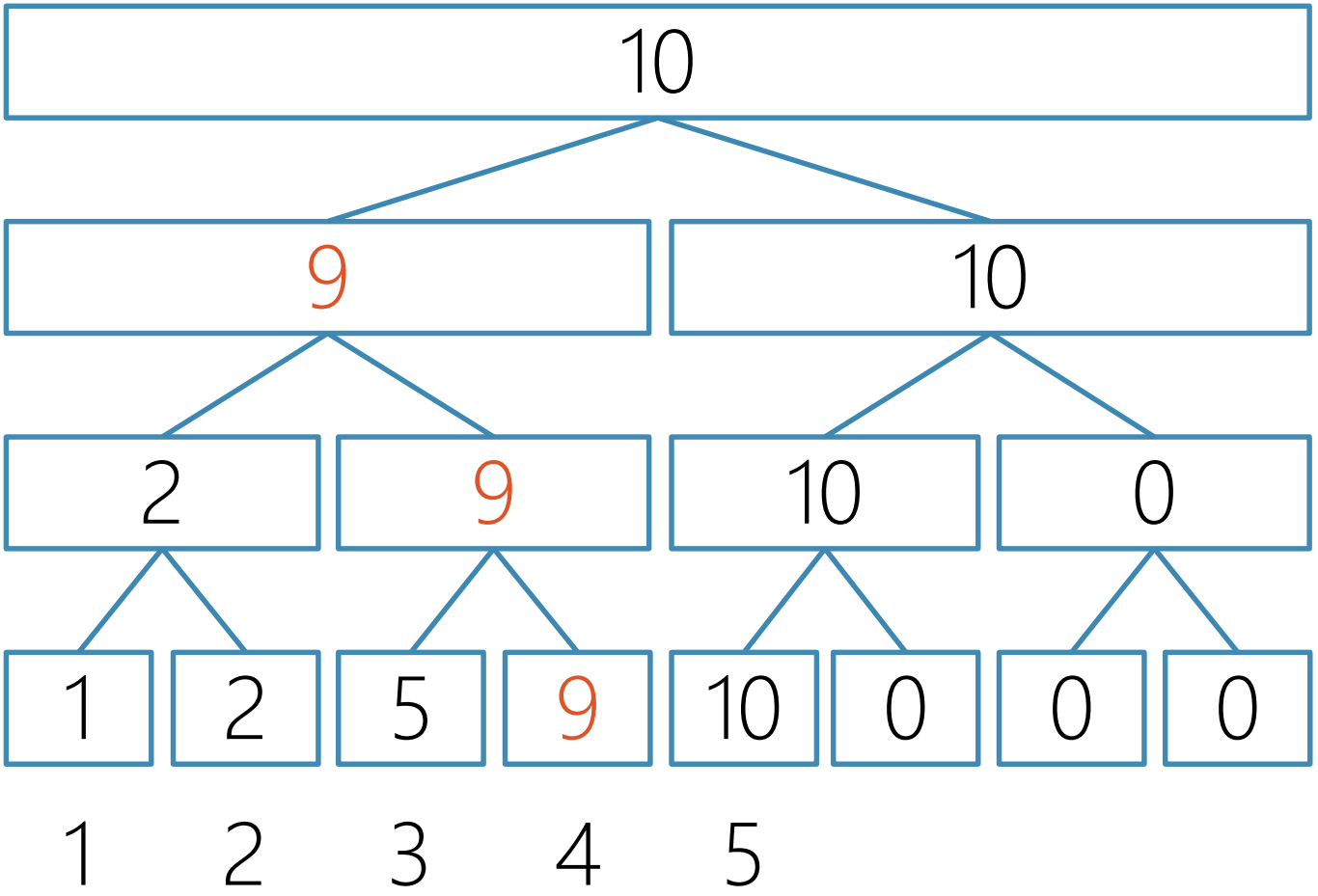
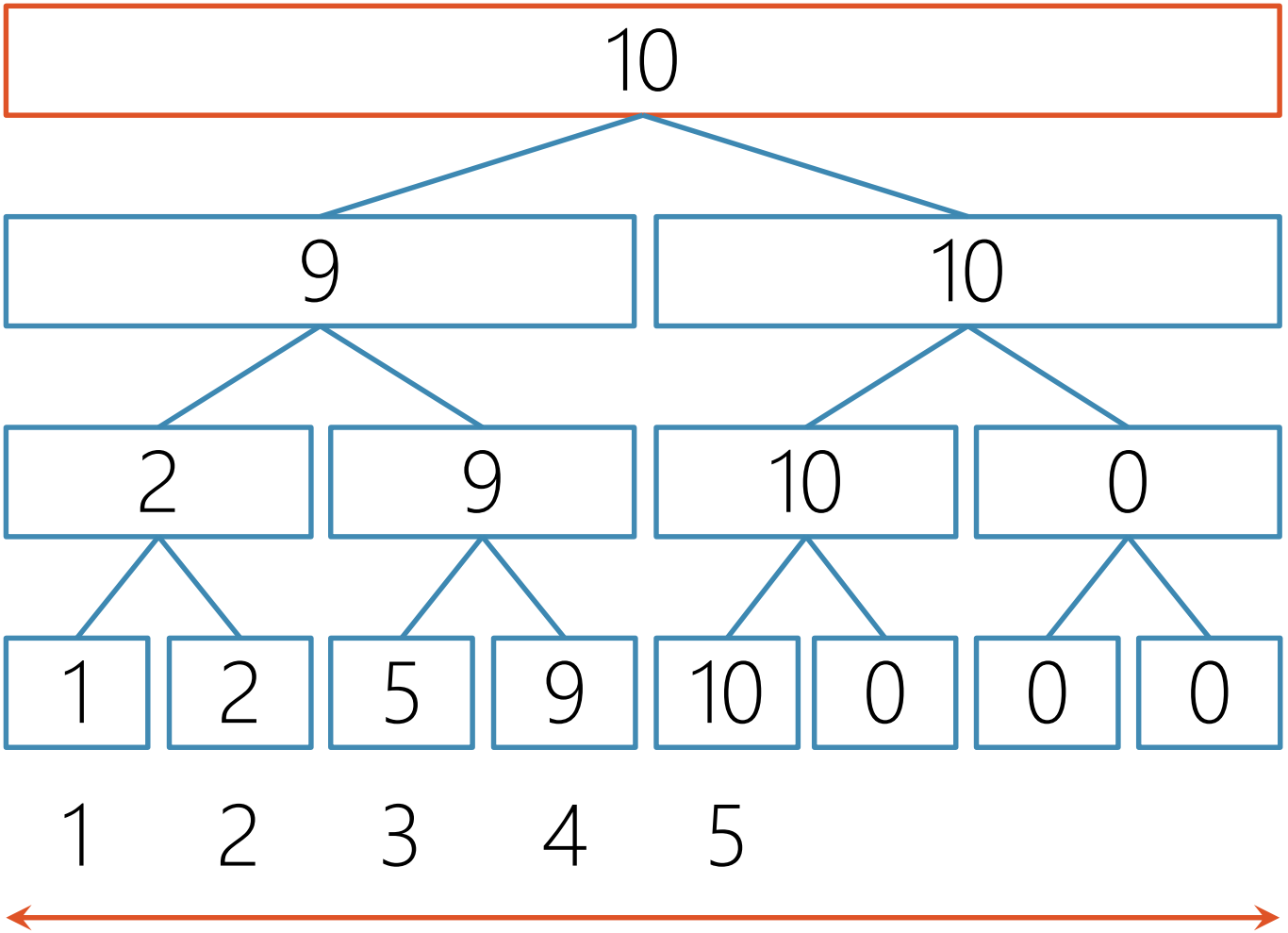
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