

Leddene  $a_n = 1/n$ ,  $b_n = (-1)^{n+1}/n$



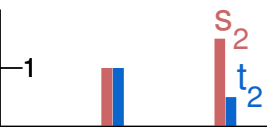
Delsummene  $s_n = a_1 + \dots + a_n$ ,  $t_n = b_1 + \dots + b_n$



Leddene  $a_n = 1/n$ ,  $b_n = (-1)^{n+1}/n$



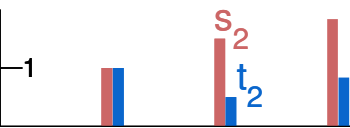
Delsummene  $s_n = a_1 + \dots + a_n$ ,  $t_n = b_1 + \dots + b_n$



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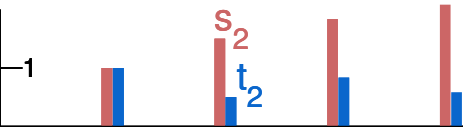
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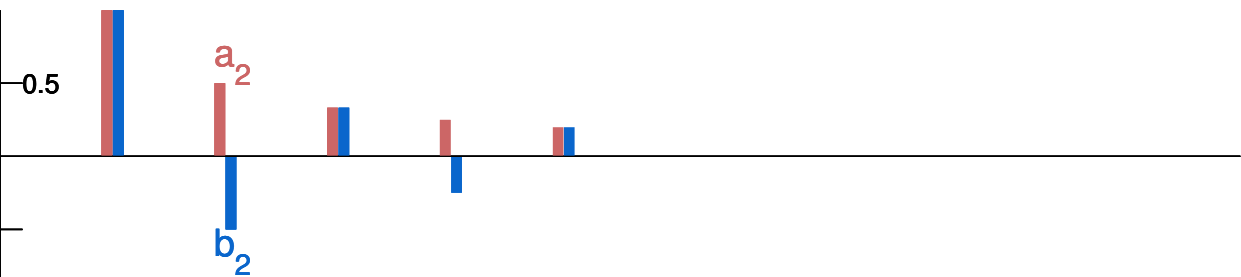
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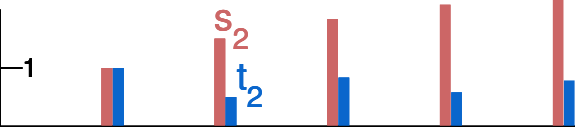
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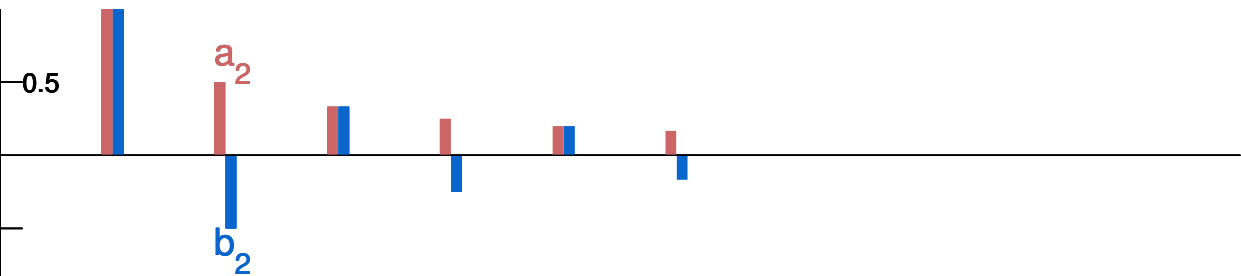
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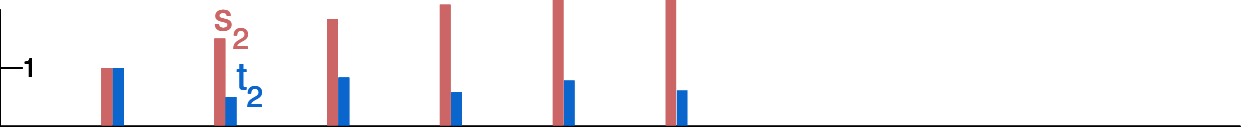
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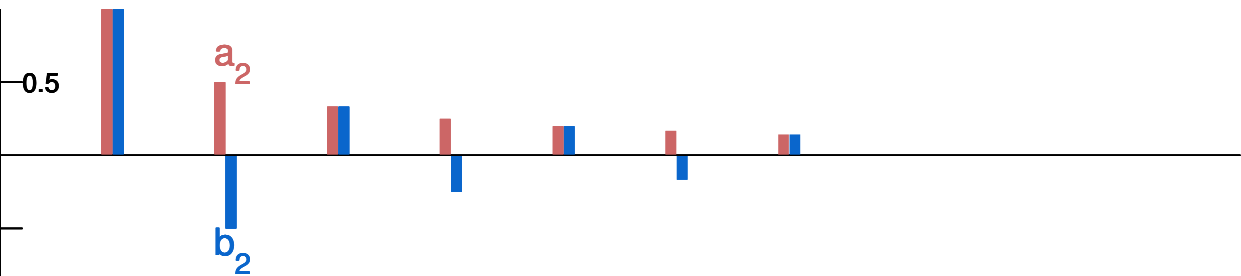
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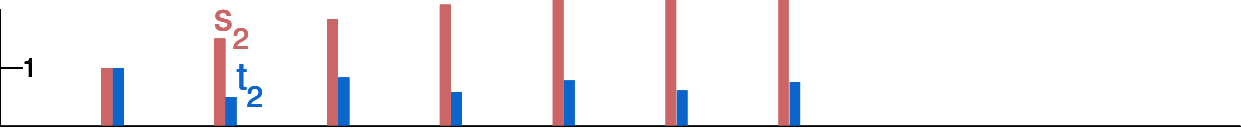
Delsummene  $s_n = a_1 + \dots + a_n$ ,  $t_n = b_1 + \dots + b_n$



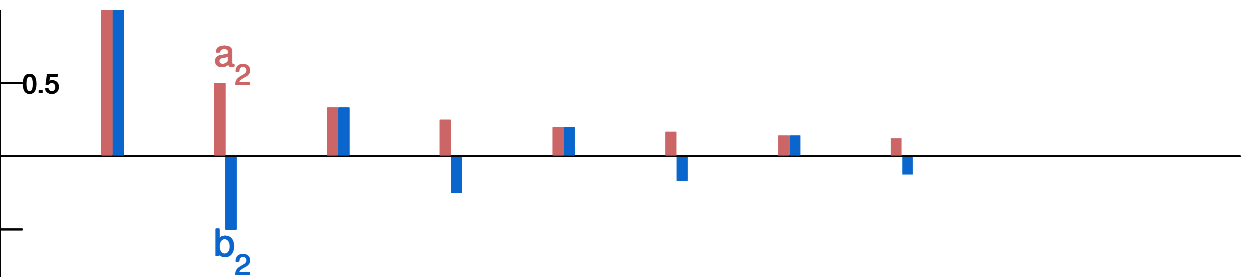
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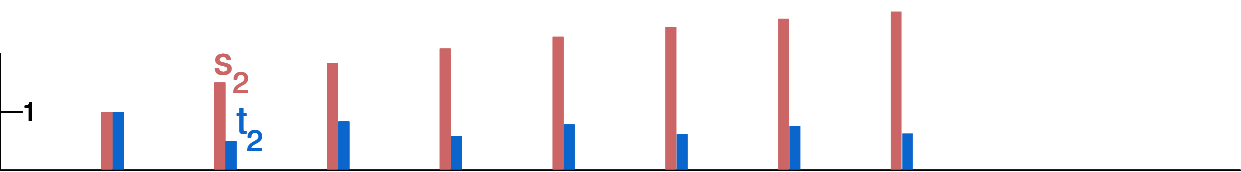
Delsummene  $s_n = a_1 + \dots + a_n$ ,  $t_n = b_1 + \dots + b_n$



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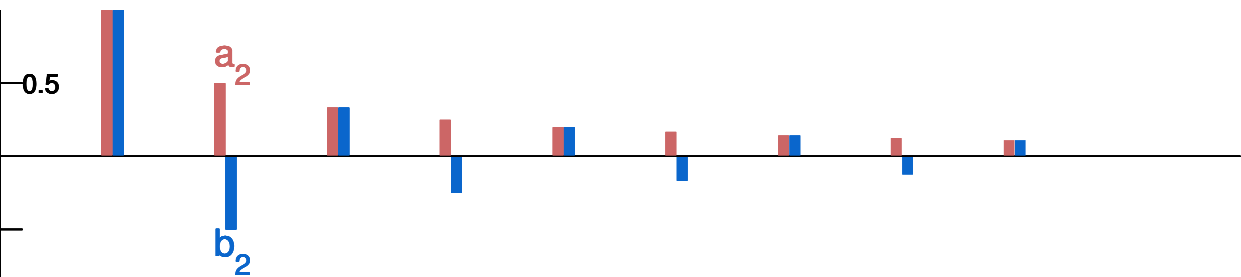


Delsummene  $s_n = a_1 + \dots + a_n$ ,  $t_n = b_1 + \dots + b_n$

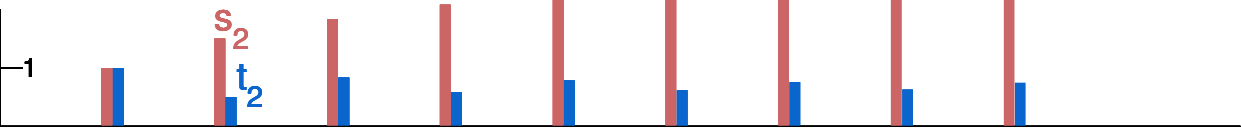




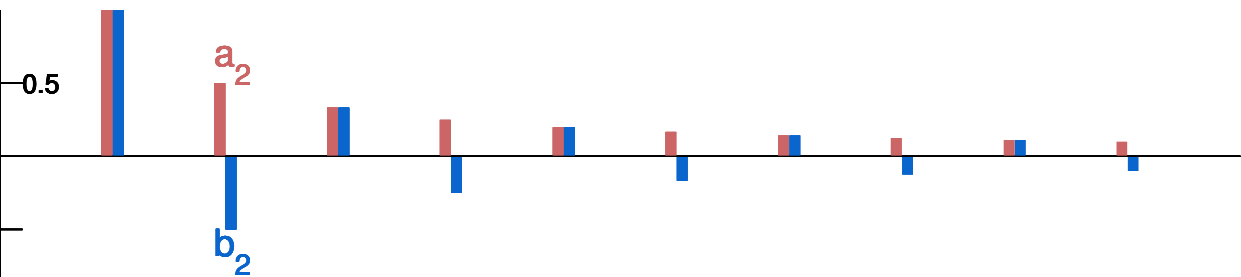
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