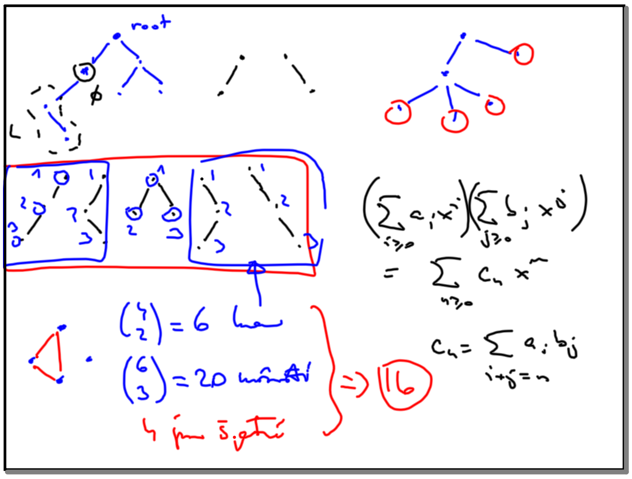

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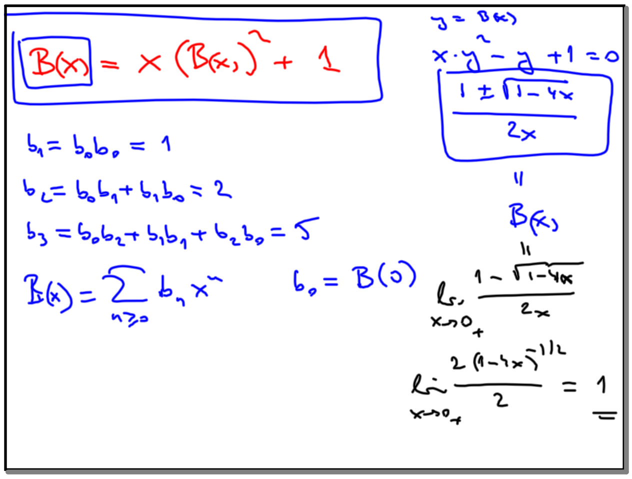

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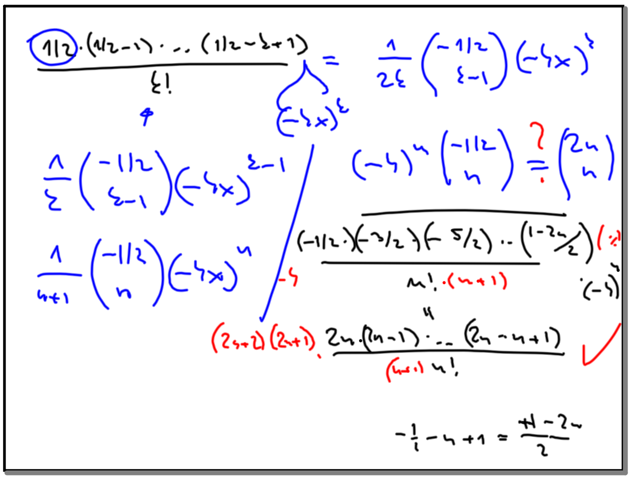

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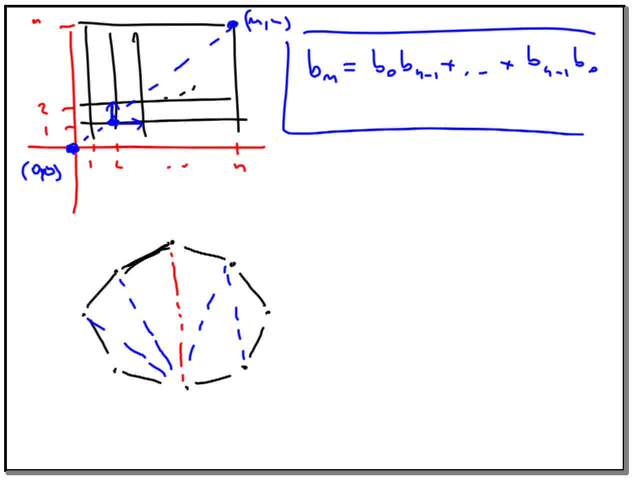

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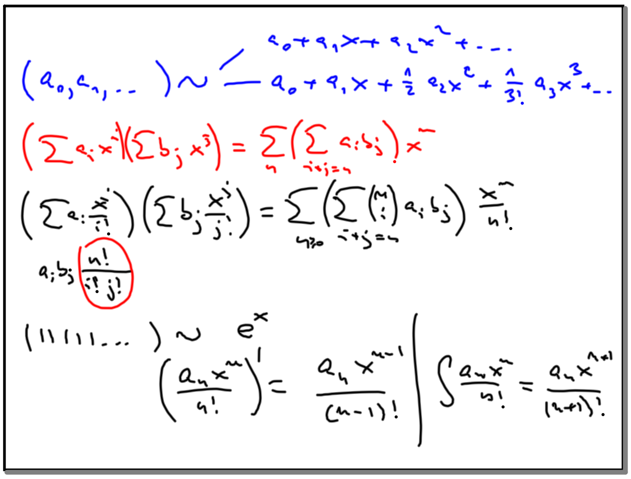

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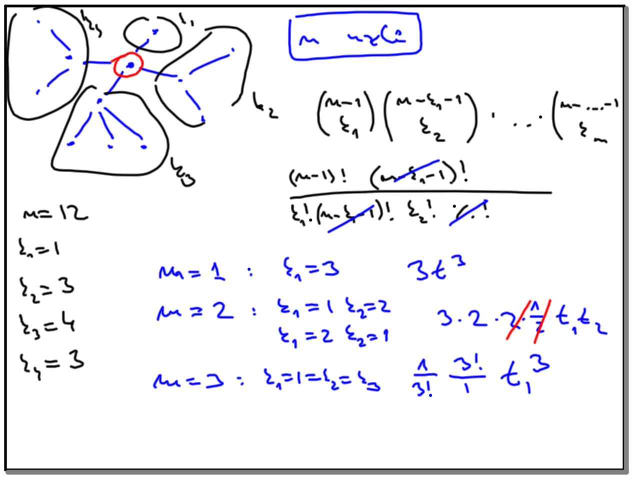


5 12-15:04

$u_n = n\, t_n$

$u_n \sim \sum_{n \geq 0} u_n \frac{x^n}{n!}$ exp. g. f.

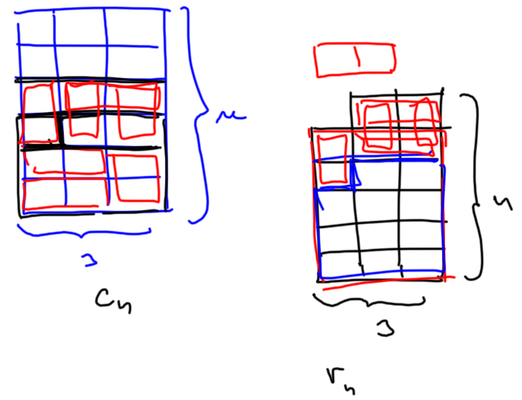
$n=4$: $n^{n-2} = 16$

$n=5$: $n^{n-2} = 5^3 = 125$

$n=6$: $n^{n-2} = 6^4$

$X = \frac{\hat{U}(x)}{R\, U(x)}$

5 12-15:15



5 12-15:27

$c_n = 2 r_{n-1} + c_{n-2}$

$r_n = c_{n-1} + r_{n-2}$

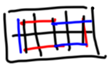
$c_0 = 1$

$c_1 = 0$

$r_0 = 0$

$r_1 = 1$

n	0	1	2	- -
c_n	1	0	3	- - -
r_n	0	1	0	- -



5 12-15:34