Comment of math terms, 1

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.
Vestibulum ante ipsum primis in faucibus orci luctus.
Phasellus felis augue, consequat volutpat bibendum id, ultrices a metus.

Comment of math terms, 1

Suspendisse potenti.

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.
Vestibulum ante ipsum primis in faucibus orci luctus.
Phasellus felis augue, consequat volutpat bibendum id, ultrices a metus.

Comment of math terms, 1

Suspendisse potenti.

This is an integral

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.
Vestibulum ante ipsum primis in faucibus orci luctus.
Phasellus felis augue, consequat volutpat bibendum id, ultrices a metus.

Comment of math terms, 1

Suspendisse potenti.

This is an integral

This is a sum on a_n, from $n = 0$ to $n = \infty$

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

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Vestibulum ante ipsum primis in faucibus orci luctus.
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Comment of math terms, 1

Suspendisse potenti.

This is an integral

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

This is the same integral

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.
Vestibulum ante ipsum primis in faucibus orci luctus.
Phasellus felis augue, consequat volutpat bibendum id, ultrices a metus.

Comment of math terms, 1

Suspendisse potenti.

This is an integral

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

This is just A

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.
Vestibulum ante ipsum primis in faucibus orci luctus.
Phasellus felis augue, consequat volutpat bibendum id, ultrices a metus.

Comment of math terms, 1

Suspendisse potenti.

This is an integral

$$\int_a^b f(x)dx + B = C + \sum_{n=0}^{\infty} a_n + \sum_{n=0}^{\infty} b_n$$

$$\int_a^b f(x)dx = 0$$

$$A + A + A + A + A = 0$$

Praesent ante turpis, ultrices condimentum fringilla sed.
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Phasellus felis augue, consequat volutpat bibendum id, ultrices a metus.
Donec nec ipsum et ipsum pellentesque dictum in vel turpis.

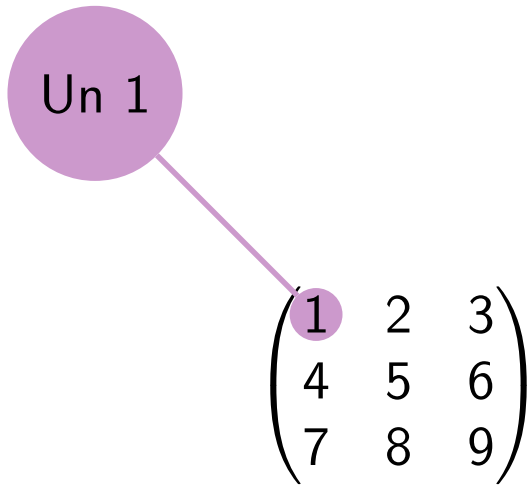
Comment of math terms, 2

A test with a star

$$\begin{pmatrix} 1 & 2 & 3 \\ 4 & 5 & 6 \\ 7 & 8 & 9 \end{pmatrix}$$

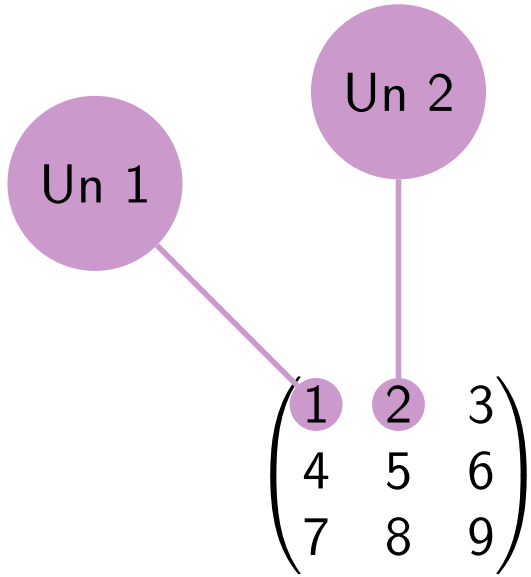
Comment of math terms, 2

A test with a star



Comment of math terms, 2

A test with a star



Comment of math terms, 2

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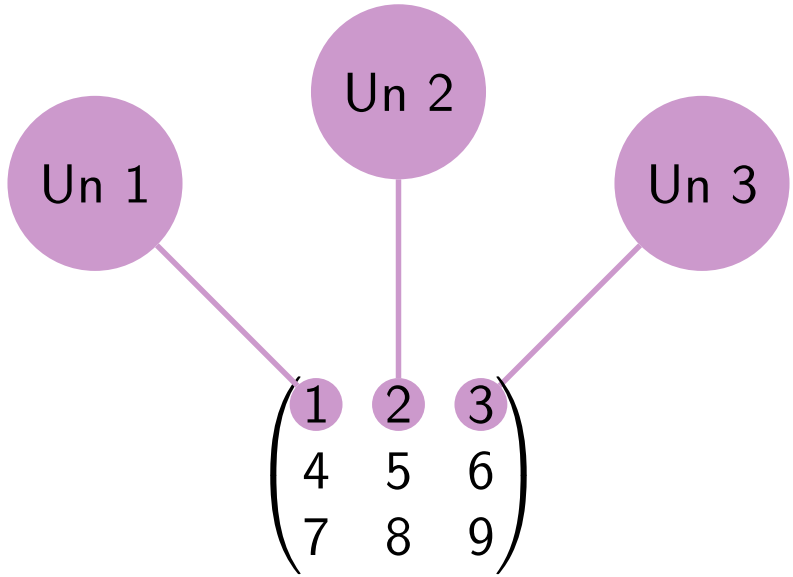

Comment of math terms, 2

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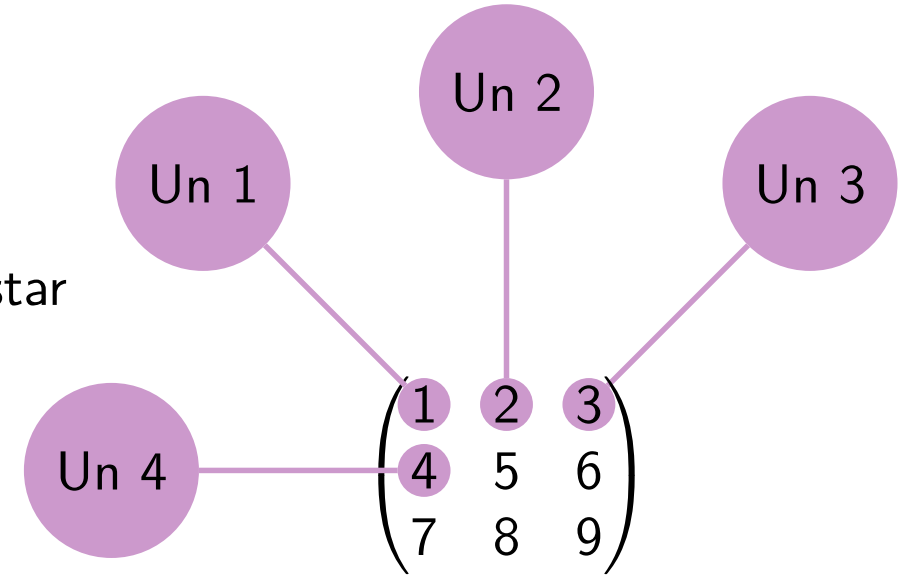

Comment of math terms, 2

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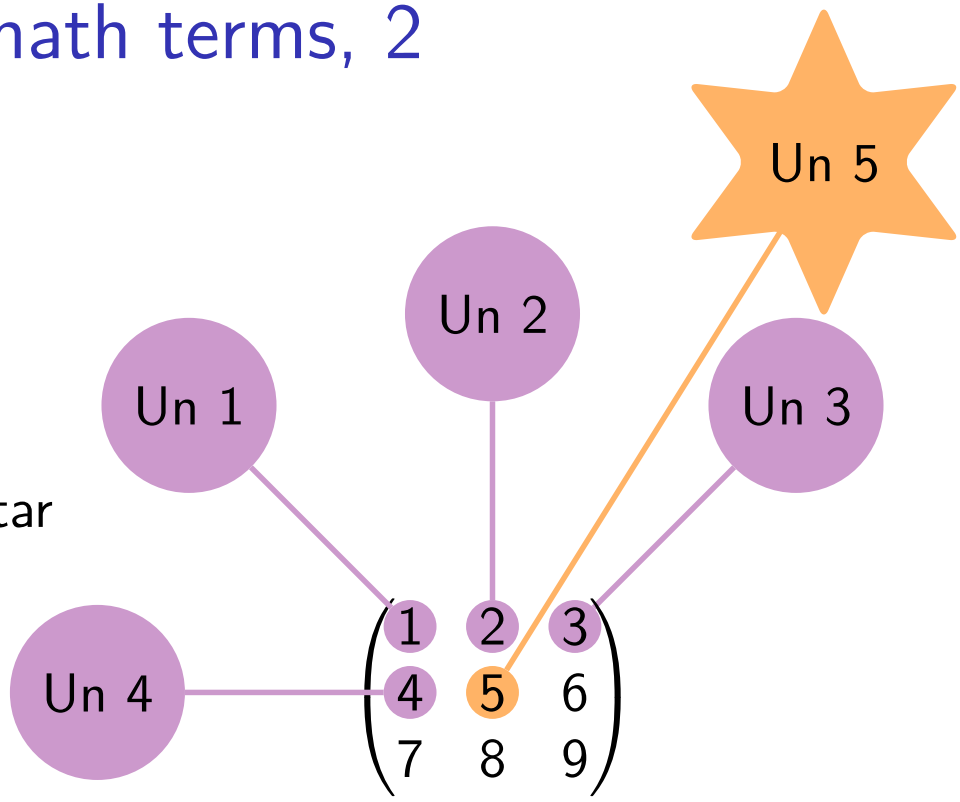

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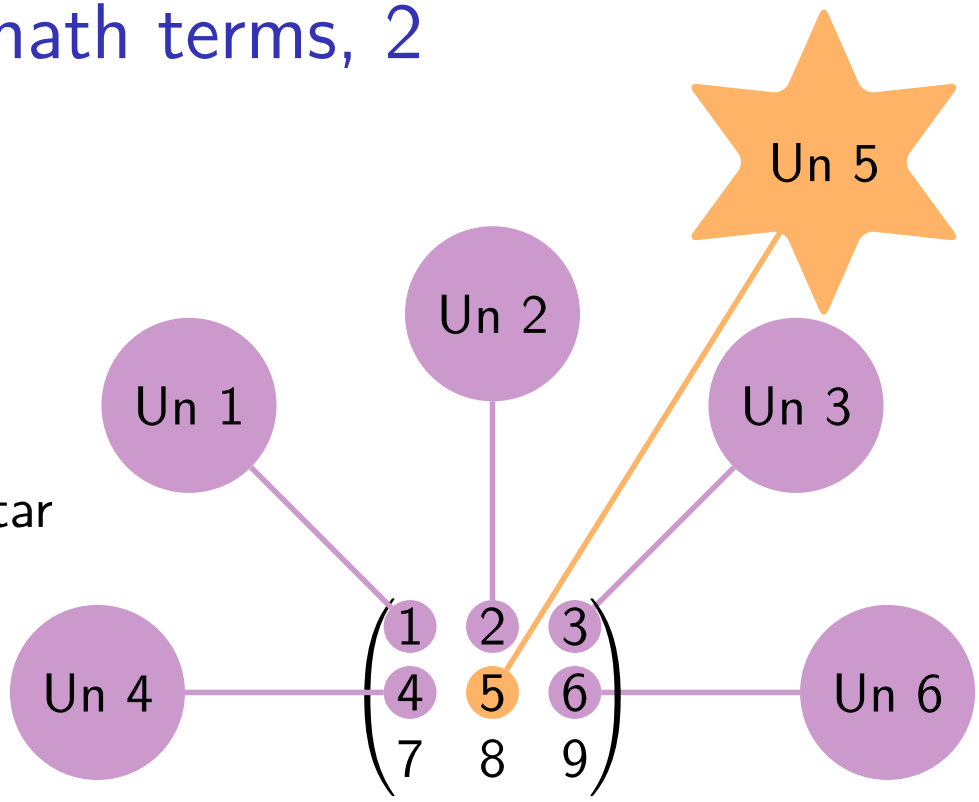

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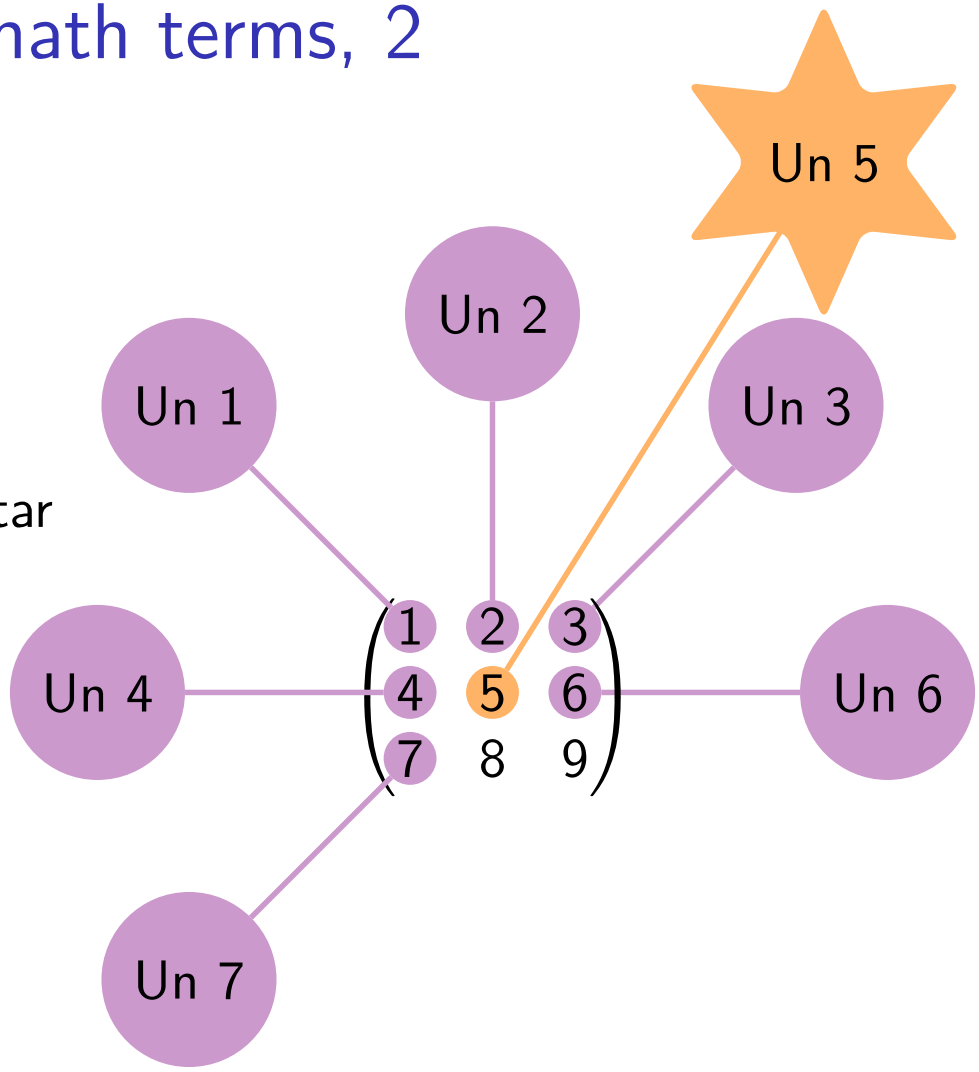

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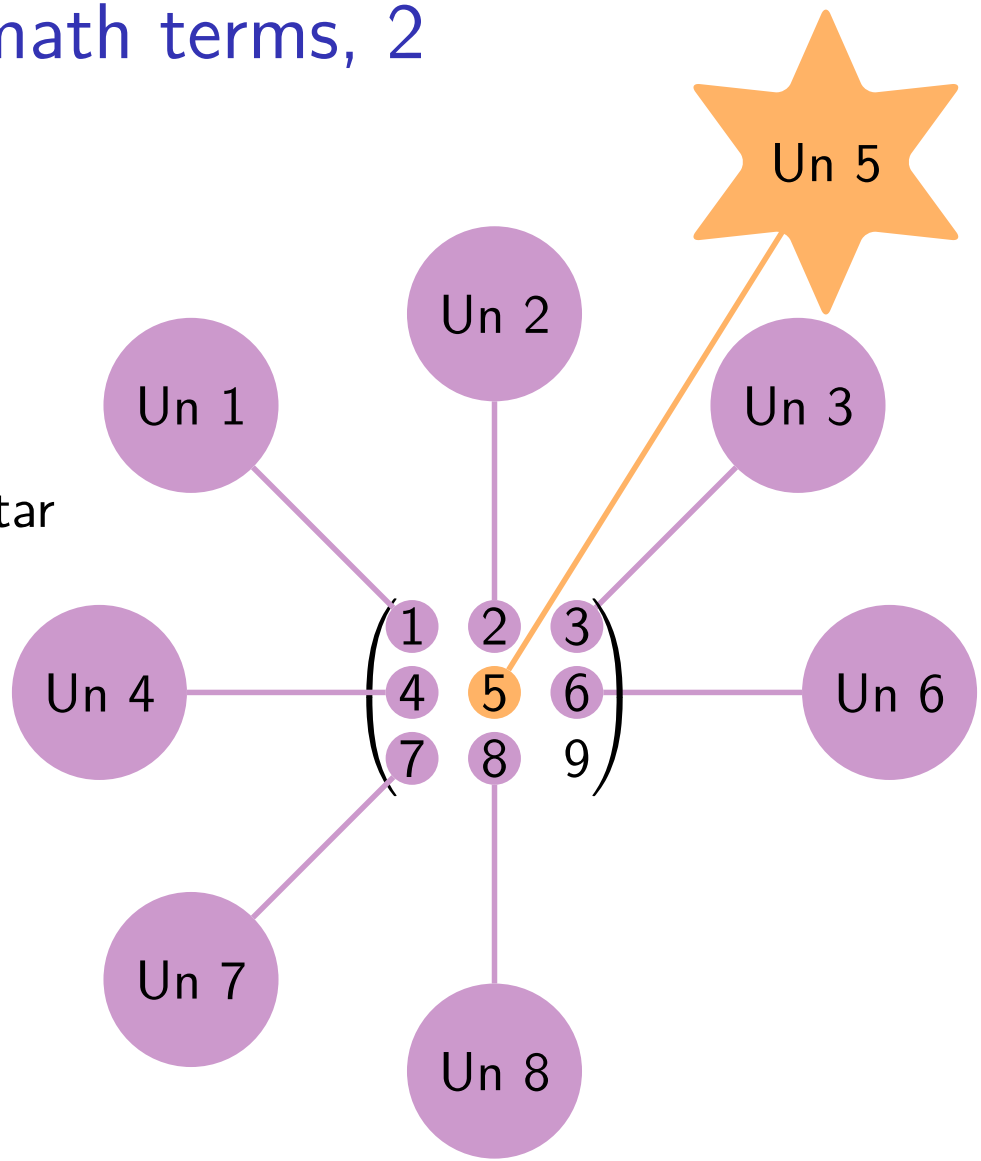

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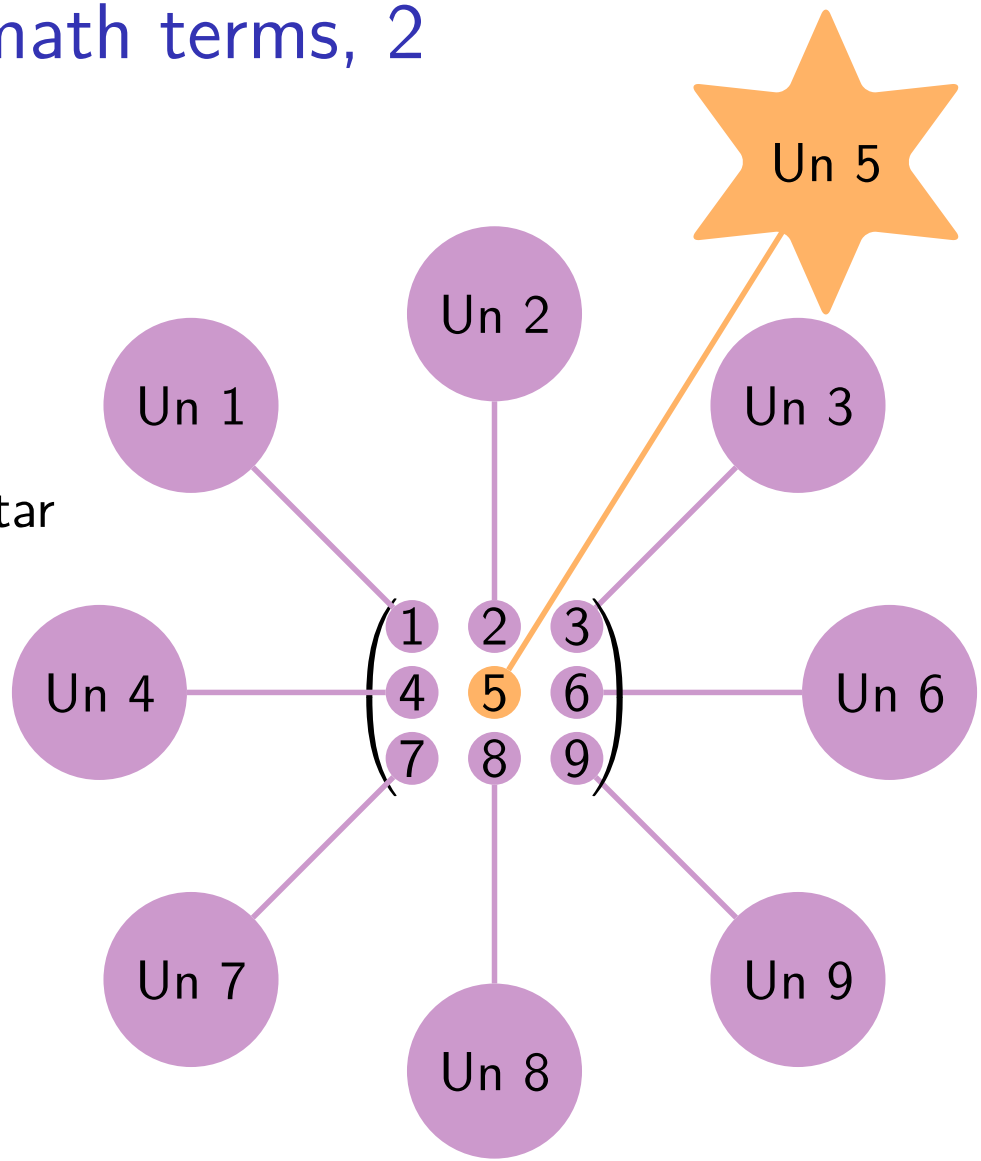

Comment of math terms, 3

A big formula where some terms are commented.

Comment of math terms, 3

A big formula where some terms are commented.

$$H = \int_{-\infty}^{L} \frac{dx}{2\pi} \left[\frac{v_F}{K^2} \left(\frac{\partial \phi}{\partial x} \right)^2 + v_F \left(\frac{\partial \theta}{\partial x} \right)^2 \right] - V \cos(2\phi(x=0)) + \frac{1}{\pi^2} E_C \left[\phi(x=0) - \left(\frac{\pi C V_g}{|e|} + k_F L \right) \right]^2$$

Comment of math terms, 3

A big formula where some terms are commented.

$$H = \int_{-\infty}^{L} \frac{dx}{2\pi} \left[\frac{v_F}{K^2} \left(\frac{\partial \phi}{\partial x} \right)^2 + v_F \left(\frac{\partial \theta}{\partial x} \right)^2 \right] - V \cos(2\phi(x=0)) + \frac{1}{\pi^2} E_C \left[\phi(x=0) - \left(\frac{\pi C V_g}{|e|} + k_F L \right) \right]^2$$

Luttinger parameter ($K = 1$ without interactions)

Comment of math terms, 3

A big formula where some terms are commented.

Backscattering

$$H = \int_{-\infty}^{L} \frac{dx}{2\pi} \left[\frac{v_F}{K^2} \left(\frac{\partial \phi}{\partial x} \right)^2 + v_F \left(\frac{\partial \theta}{\partial x} \right)^2 \right] - V \cos(2\phi(x=0)) + \frac{1}{\pi^2} E_C \left[\phi(x=0) - \left(\frac{\pi C V_g}{|e|} + k_F L \right) \right]^2$$

Luttinger parameter ($K = 1$ without interactions)

Comment of math terms, 3

A big formula where some terms are commented.

Backscattering

$$H = \int_{-\infty}^{L} \frac{dx}{2\pi} \left[\frac{v_F}{K^2} \left(\frac{\partial \phi}{\partial x} \right)^2 + v_F \left(\frac{\partial \theta}{\partial x} \right)^2 \right] - V \cos(2\phi(x=0))$$

$$+ \frac{1}{\pi^2} E_C \left[\phi(x=0) - \left(\frac{\pi C V_g}{|e|} + k_F L \right) \right]^2$$

Luttinger parameter ($K = 1$ without interactions)

Gate voltage

Fleeting box

Text before

Fleeting box

Text before

- First item

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Fleeting box

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Fleeting box

Text before

- First item
- Second item
- Third item

Text after

Highlight node

- Lorem ipsum dolor sit amet, consectetur adipiscing elit.

$$\int_a^b f(x)dx = 10$$

$$\sum_{n=0}^{\infty} a_n = 10$$

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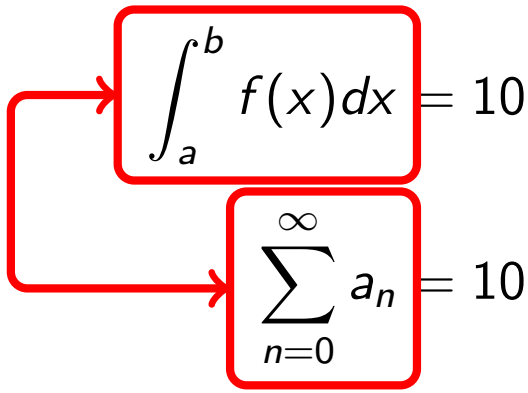

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