

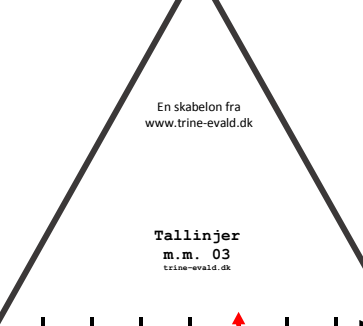


MATEMATIK
ØVELSE

Tallinjer 03
*også med regnestykker, hvor
nærmeste tallinje er en hjælp!*

Forfatter og udgiver: trine-evald.dk

Overskrift/vejledning/ forside.



En skabelon fra
www.trine-evald.dk

Tallinjer
m.m. 03
trine-evald.dk

A horizontal number line is positioned at the bottom of the triangle. It has tick marks labeled 2, 3, 4, 5, 6, 7, and 8. An arrow points to the right at the end of the line. A red arrow points upwards to the tick mark for the number 6.

Trekantens
spids

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The diagram consists of three triangles, each representing a step in the addition of 8.0 and 4.5 using the number line method.

- Left Triangle:** Shows a horizontal number line from -6 to 0. A red arrow starts at -5 and points right to -4, representing the addition of 1. Text inside the triangle: "Tallinjer m.m. 03 trine-ewald.dk".
- Middle Triangle:** Shows a vertical number line from 3 to 9. A red arrow starts at 4 and points up to 5, representing the addition of 1. Text inside the triangle: "Tallinjer m.m. 03 trine-ewald.dk".
- Right Triangle:** Shows a horizontal number line from -6 to 0. A red arrow starts at -5 and points right to -4, representing the addition of 1. Text inside the triangle: "Tallinjer m.m. 03 trine-ewald.dk".

2,5

$$= 5,5 + 0,1 =$$

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$$6,5 + 3,0 =$$

5'6

11. m.m. 03
Tallinjer

13.0

Figure 1 consists of four diagrams, each showing a triangular lattice with a central point and a red arrow pointing to the next point. The diagrams are labeled with the value of the parameter 'a'.

- Diagram 1 (a=0,5):** The central point is labeled 'Tallinjer m.m. 03 trine-ewald.d.'. The red arrow points to the point labeled '0,5'.
- Diagram 2 (a=0,9):** The central point is labeled 'Tallinjer m.m. 03 trine-ewald.d.'. The red arrow points to the point labeled '0,9'.
- Diagram 3 (a=1):** The central point is labeled 'Tallinjer m.m. 03 trine-ewald.d.'. The red arrow points to the point labeled '1'.
- Diagram 4 (a=1,4):** The central point is labeled 'Tallinjer m.m. 03 trine-ewald.d.'. The red arrow points to the point labeled '1,4'.

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 ~~$-3.30 + 0.40 =$~~

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030

0'9 -

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 ~~$-3.30 + 0.40 =$~~

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0,5

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M.M. 03
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m.m. 03

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Tal
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Erine-ey
