

Sa 6. September 2025				So 7. September 2025			
6:00	12:00	18:00	24:00	6:00	12:00	18:00	

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The graph displays a decreasing trend of flow rate (m³/s) as the parameter A increases. The data is represented by a blue line on a grid. The y-axis is labeled 'A m³/s' and ranges from 0 to 44. The x-axis is unlabeled but has a grid. A vertical black line is drawn at x=5.

Parameter A (m³/s)	Flow Rate (m³/s)
0	25
1	22
2	19
3	17
4	15
5	13
6	12
7	11
8	10
9	9
10	8

The graph displays a decreasing trend of parameter A as the x-axis value increases. The y-axis, labeled 'A m3/s', has major grid lines every 2 units from 0 to 44. The x-axis has major grid lines every 5 units from 0 to 10. A blue line represents the data, starting at approximately (0, 25) and ending at approximately (10, 8). The line is characterized by frequent small-scale oscillations. A vertical black line is positioned at x=5.

x-axis value	A (m³/s)
0	25
1	22
2	19
3	17
4	15
5	13
6	11
7	10
8	9
9	8.5
10	8

The graph displays a decreasing trend of parameter A as the x-axis value increases. The y-axis, labeled 'A m3/s', has major grid lines every 2 units from 0 to 44. The x-axis has major grid lines every 5 units from 0 to 10. A blue line represents the data, starting at approximately (0, 25) and ending at approximately (10, 8). The line is characterized by frequent small-scale oscillations. A vertical black line is positioned at x=5.

x-axis value	A (m³/s)
0	25
1	22
2	19
3	17
4	15
5	13
6	11
7	10
8	9
9	8.5
10	8

The graph displays a decreasing trend of parameter A as the x-axis value increases. The y-axis, labeled 'A m3/s', has major grid lines every 2 units from 0 to 44. The x-axis has major grid lines every 5 units from 0 to 10. A blue line represents the data, starting at approximately (0, 25) and ending at approximately (10, 8). The line is characterized by frequent small-scale oscillations. A vertical black line is positioned at x=5.

x-axis value	A (m³/s)
0	25
1	22
2	19
3	17
4	15
5	13
6	11
7	10
8	9
9	8.5
10	8

The graph displays a decreasing trend of a variable 'A' (in m³/s) as an unlabeled parameter increases. The data is represented by a blue line on a grid. A vertical black line is positioned at the midpoint of the x-axis.

Parameter (x)	A (m³/s) (y)
0	25
1	22
2	19
3	17
4	15
5	13
6	11
7	10
8	9
9	8.5
10	8

The graph displays a decreasing trend of a variable 'A' (in m³/s) as an unlabeled parameter increases. The data is represented by a blue line on a grid. A vertical black line is positioned at the midpoint of the x-axis.

Parameter (x)	A (m³/s) (y)
0	25
1	22
2	19
3	17
4	15
5	13
6	11
7	10
8	9
9	8.5
10	8

The graph displays a blue line representing a decreasing trend. The y-axis is labeled 'A' and 'm³/s' with values from 0 to 44. The x-axis has major grid lines every 10 units. A vertical black line is positioned at x=50.

x	A (m³/s)
0	25
10	20
20	16
30	12
40	8

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is labeled with even numbers from 0 to 44. The horizontal axis (x-axis) is unlabeled but has a grid that suggests a scale from 0 to 100. The line begins at a value of approximately 25 on the y-axis and shows a consistent downward trend, ending at a value of approximately 8. The line is slightly jagged, indicating it may represent discrete data points or a noisy signal.

X-axis Value (approx.)	Y-axis Value (approx.)
0	25
10	20
20	17
30	15
40	13
50	11
60	10
70	9
80	8.5
90	8
100	8

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is labeled with even numbers from 0 to 42. The horizontal axis (x-axis) is unlabeled but has a grid that suggests a scale from 0 to 100. The line begins at a value of approximately 25 on the y-axis and shows a consistent downward trend, ending at a value of approximately 8. The line is slightly jagged, indicating some variability in the data.

X-axis Value (approx.)	Y-axis Value (approx.)
0	25
10	20
20	17
30	15
40	13
50	11
60	10
70	9
80	8.5
90	8
100	8

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is labeled with numerical values from 0 to 40 in increments of 2. The horizontal axis (x-axis) is unlabeled but features a grid with 25 major divisions. The line begins at a y-value of approximately 25 on the left and trends downwards with minor fluctuations, ending at a y-value of approximately 8 on the right. A prominent vertical black line is drawn at the 12.5 mark on the x-axis.

X-axis Division	Y-axis Value (approx.)
0	25
2	23
4	21
6	19
8	17
10	15
12	13
14	12
16	11
18	10
20	9
22	8.5
24	8

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is labeled with even numbers from 0 to 38. The horizontal axis (x-axis) is unlabeled but has a grid of 100 units. The line starts at a value of approximately 25 on the y-axis and shows a consistent downward trend, ending at a value of approximately 8. The line is slightly jagged, suggesting it might represent discrete data points or a noisy signal.

X-axis Unit	Y-axis Value
0	25
10	20
20	17
30	15
40	13
50	11
60	10
70	9
80	8.5
90	8
100	7.5

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is marked with numerical values from 0 to 36 in increments of 2. The horizontal axis (x-axis) is marked with grid lines but lacks numerical labels. The line begins at a value of approximately 25 on the y-axis and shows a consistent downward trend, ending at a value of approximately 7.5. The line is characterized by small, frequent fluctuations, giving it a jagged appearance. A prominent vertical black line is drawn at the midpoint of the x-axis, corresponding to the value 18 on the x-axis scale.

X-axis Position (approx.)	Y-axis Value (approx.)
0	25.0
2	22.0
4	19.0
6	16.0
8	13.0
10	10.0
12	8.5

The graph illustrates the relationship between the number of people in a group (x-axis) and the number of people who can be reached (y-axis). The x-axis ranges from 0 to 100, and the y-axis ranges from 0 to 34. The curve starts at (0, 0) and increases, showing a diminishing rate of increase as the group size grows. The curve levels off around 34 people reached for groups of 100 or more.

Number of people in a group (x)	Number of people who can be reached (y)
0	0
10	10
20	18
30	24
40	28
50	30
60	31
70	32
80	32
90	33
100	34

The graph displays a decreasing trend of the function value as the number of iterations increases. The y-axis is labeled from 0 to 32 in increments of 2. The x-axis is labeled from 0 to 100 in increments of 10. A vertical line is drawn at x=50. The curve starts at approximately (0, 25) and ends at approximately (100, 7.5). The curve is noisy, with many small fluctuations.

The graph displays a noisy, decreasing trend. The y-axis is labeled from 0 to 26 in increments of 2. The x-axis is labeled from 0 to 100 in increments of 10. A vertical line is drawn at x=50. The curve starts at approximately (0, 25) and ends at approximately (100, 7.5).

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is marked with numerical values from 0 to 24 in increments of 2. The horizontal axis (x-axis) is marked by vertical grid lines but lacks numerical labels. The line begins at a value of approximately 25 on the y-axis and shows a consistent downward trend, ending at a value of approximately 7.5. The line is characterized by small, frequent fluctuations, giving it a jagged appearance. A prominent vertical black line is drawn at the 10th major grid line from the left, and another vertical black line is at the 20th major grid line.

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is marked with numerical values from 0 to 22 in increments of 2. The horizontal axis (x-axis) is marked by vertical grid lines, with a prominent black vertical line at the 10th grid position. The data series begins at a value of approximately 24 at the first grid line and decreases steadily, reaching a value of approximately 7.5 at the 20th grid line. The line exhibits minor fluctuations throughout its descent.

X-axis Grid Position	Y-axis Value (approx.)
0	24.0
2	22.0
4	20.0
6	18.0
8	16.0
10	14.0
12	12.0
14	10.0
16	8.5
18	8.0
20	7.5

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is labeled with numerical values from 0 to 20, with major grid lines every 2 units. The horizontal axis (x-axis) has major grid lines every 10 units, though no numerical labels are present. The line begins at a value of approximately 22 at x=0 and follows a generally downward trajectory, ending at approximately 7.5 at x=30. The line is not perfectly straight, exhibiting small-scale oscillations throughout its path.

X-axis Position (approx.)	Y-axis Value (approx.)
0	22.0
5	20.0
10	18.0
15	16.0
20	14.0
25	12.0
30	7.5

The graph shows a decreasing trend. The x-axis represents the number of people in a household, ranging from 0 to 10. The y-axis represents the number of people in a household, ranging from 0 to 18. A blue line starts at (0, 18) and decreases to (10, 8).

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is labeled with values 0, 2, 4, 6, 8, 10, 12, 14, and 16. The horizontal axis (x-axis) has major grid lines every 10 units, with a vertical line at x=10. The data starts at a value of approximately 18 at x=0 and decreases to approximately 7.5 at x=10. The line is not perfectly straight, showing small oscillations throughout the range.

x	y
0	18.0
2	16.5
4	15.0
6	13.5
8	12.0
10	7.5

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) is marked with numerical values 0, 2, 4, 6, 8, 10, 12, and 14. The horizontal axis (x-axis) is marked with vertical grid lines every 1 unit, though no numerical labels are present. The line begins at a value of approximately 15.5 at x=0 and follows a generally downward trajectory, ending at approximately 7.5 at x=15. The line exhibits small, frequent oscillations throughout its path.

x	y
0	15.5
1	15.2
2	14.8
3	14.5
4	14.2
5	14.0
6	13.8
7	13.5
8	13.2
9	13.0
10	12.8
11	12.5
12	12.2
13	12.0
14	11.8
15	11.5
16	11.2
17	11.0
18	10.8
19	10.5
20	10.2
21	10.0
22	9.8
23	9.5
24	9.2
25	9.0
26	8.8
27	8.5
28	8.2
29	8.0
30	7.8
31	7.5

The graph shows a linear relationship between the number of people in a household (x-axis) and the number of people in a household (y-axis). The x-axis ranges from 0 to 14, and the y-axis ranges from 0 to 12. A blue line starts at (0, 12) and decreases to (14, 8).

The graph displays a single data series represented by a blue line. The vertical axis (y-axis) has major grid lines and labels at 0, 2, 4, 6, 8, and 10. The horizontal axis (x-axis) has major grid lines every 10 units, though they are not labeled. The line begins at a value of approximately 11 on the y-axis at x=10 and trends downwards to approximately 7.5 at x=40. The line is not perfectly straight, showing small oscillations as it decreases.

The graph displays a single data series as a blue line. The x-axis represents an independent variable from 0 to 50, and the y-axis represents a dependent variable from 0 to 10. The line begins at a value of about 9.5 at x=10 and shows a general downward trend, ending at about 7.5 at x=40. The line is characterized by frequent small-scale oscillations. A vertical black line is positioned at x=20, and a light gray shaded region covers the area where x is greater than 20.

A blank coordinate grid with x and y axes ranging from 0 to 10. The grid is composed of 10x10 squares. The x-axis is labeled 'x' and the y-axis is labeled 'y'. The origin (0,0) is at the bottom-left corner. The grid is used for plotting the function $y = 2x^2 - 12x + 16$.

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A — 2070 10 10 Abfluss m³/s/Emme, Emmenmatt

Kleinere Lücken sind nicht dargestellt.
Zeiten in Sommer-/Winterzeit!

2-Tagesgang LHG 2070 Emme, Emmenmatt

07.09.2025