

AB: Teste dein Wissen

① Erkläre in eigenen Worten was „Variablen“ sind.

Diagram illustrating the components of the expression $20 + x = 25$:

- Yellow box: $20 +$
- White box: x
- Red box: $=$
- Green box: 25

Arrows point from the boxes below to the corresponding components in the expression above:

- Yellow box below points to $20 +$
- White box below points to x
- Red box below points to $=$
- Green box below points to 25

[illegible]

A large grid of 20 columns and 15 rows, intended for drawing a picture. The grid is composed of small squares, with a slightly larger square at the top left, likely for a title.

Mathematik Gleichungen M 7

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- A full-page sheet of white graph paper with a light gray grid. The grid consists of small squares, approximately 10 units wide by 10 units high, covering the entire area of the page. There are no margins or other markings on the paper.

- d) $3 + (d + 2)2 =$
- $=$
- $=$

- d) $\cdot 5 + 3 = 10a + 3$