

Stille Post - Parabel - Scheitelform

$$y = x^2$$
[illegible][illegible]

Hinweis:
z.B. Verschiebung,
Stauchung,
Streckung,
Scheitelpunkt

$$y = \underline{\hspace{2cm}}$$

Stille Post - Parabel - Scheitelform

[illegible]

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. There are no margins or additional markings on the page.

.....

$$y = \underline{\hspace{2cm}}$$

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[illegible][illegible]

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$$y = \underline{\hspace{2cm}}$$

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[illegible][illegible]

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$$y = \underline{\hspace{2cm}}$$

Stille Post - Parabel - Scheitelform

[illegible]

A full-page sheet of white graph paper with a light gray grid. The grid consists of small squares, approximately 1 cm by 1 cm each. There are 20 columns and 20 rows of squares, creating a total of 400 square units. The grid lines are thin and evenly spaced.

Hinweis:
z.B. Verschiebung,
Stauchung,
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$$y = \underline{\hspace{2cm}}$$