



GN: Messen R 6 (B)

Mathematik Messen R 6

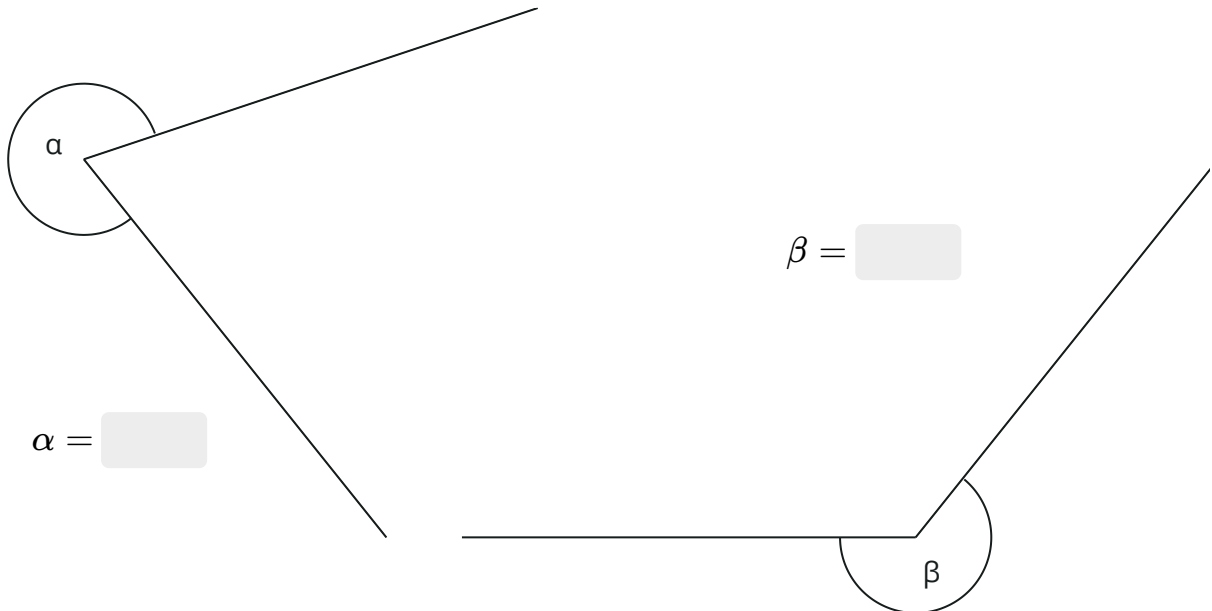
Name Lernpartner/in:

Name Lernbegleiter/in:

Datum:

① Wie groß sind die gesuchten Winkel ($\pm 1^\circ$)?

/ 2



② Zeichne folgende Winkel ($\pm 1^\circ$) auf diesem Blatt.

/ 2

a) $\alpha = 246^\circ$

b) $\beta = 320^\circ$





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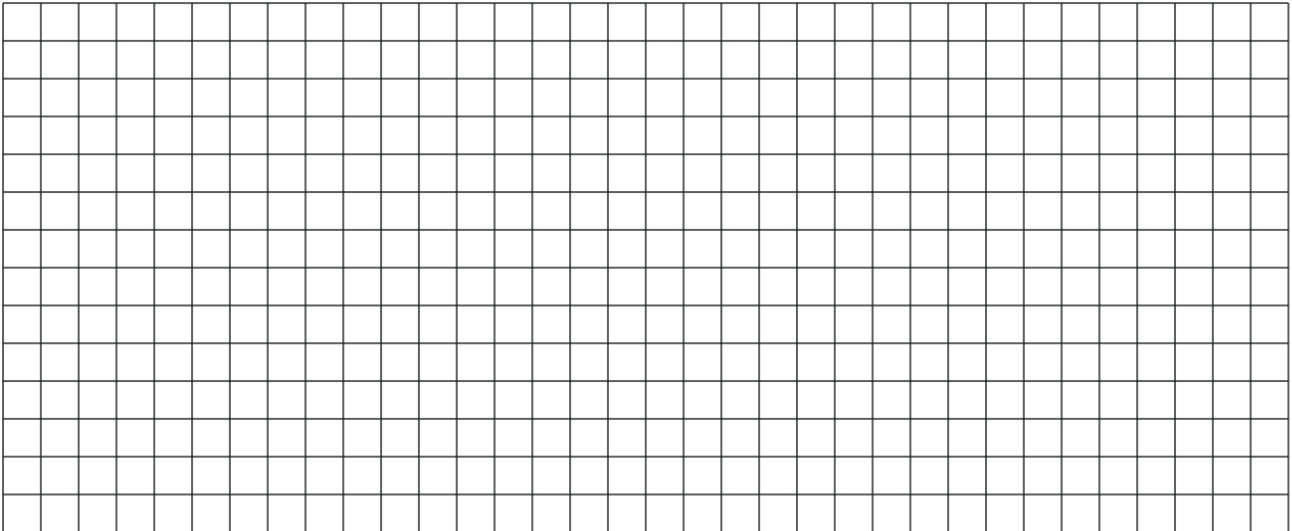
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③ Zeichne folgende Dreiecke auf diesem Blatt.

/ 4

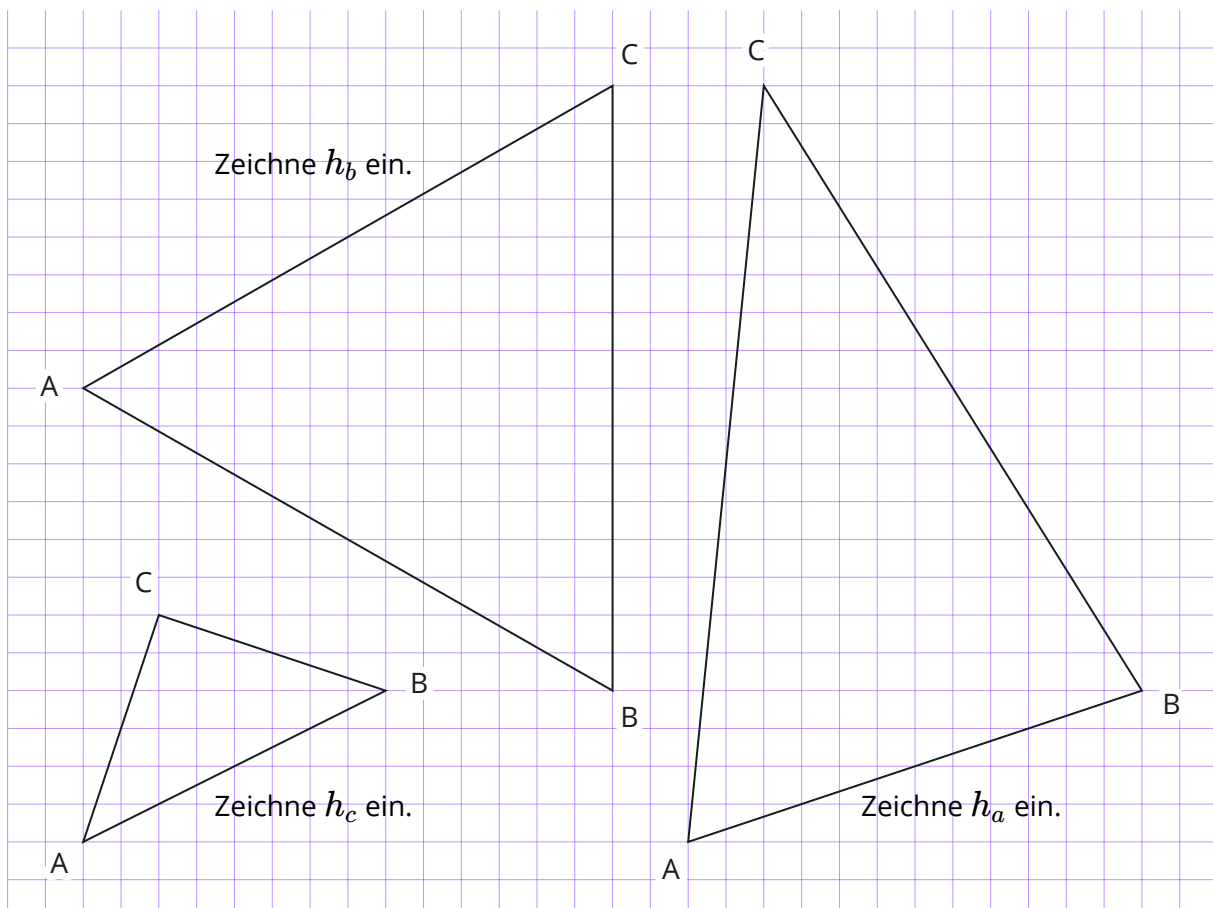
a) Rechtwinkliges Dreieck

b) Gleichseitiges Dreieck



④ Zeichne in folgende Dreiecke die gesuchte Höhe (h_a , h_b oder h_c) ein.

/ 6





1 / 1

[illegible]

1 / 15

The image shows three triangles, labeled A_1 , A_2 , and A_3 , plotted on a light blue grid. Each triangle is shaded light blue with a black outline.

- Triangle A_1 :** Vertices are labeled A (top-left), B (bottom), and C (top-right). The label A_1 is inside the triangle.
- Triangle A_2 :** Vertices are labeled A (bottom-left), B (bottom-right), and C (top-left). The label A_2 is inside the triangle.
- Triangle A_3 :** Vertices are labeled A (top-right), B (bottom-left), and C (bottom-right). The label A_3 is inside the triangle.

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