

FIGUREN SPIEGELEN

Vul zo aan, dat het figuur spiegelsymmetrisch is!

The grid contains eight figures, each with a vertical red line of symmetry. The left side of each figure is drawn in black, and the right side is drawn in green, indicating where the student should complete the figure to make it symmetrical.

- Figure 1 (top-left): A black shape on the left of the red line, a green shape on the right. The black shape is a rectangle with a notch on its top edge. The green shape is a rectangle with a notch on its top edge.
- Figure 2 (top-right): A black shape on the left of the red line, a green shape on the right. The black shape is a cross-like shape. The green shape is a cross-like shape.
- Figure 3 (middle-left): A black shape on the left of the red line, a green shape on the right. The black shape is a cross-like shape. The green shape is a cross-like shape.
- Figure 4 (middle-right): A black shape on the left of the red line, a green shape on the right. The black shape is a cross-like shape. The green shape is a cross-like shape.
- Figure 5 (bottom-left): A black shape on the left of the red line, a green shape on the right. The black shape is a cross-like shape. The green shape is a cross-like shape.
- Figure 6 (bottom-right): A black shape on the left of the red line, a green shape on the right. The black shape is a pentagon. The green shape is a pentagon.
- Figure 7 (bottom-left): A black shape on the left of the red line, a green shape on the right. The black shape is a complex shape with a notch. The green shape is a complex shape with a notch.
- Figure 8 (bottom-right): A black shape on the left of the red line, a green shape on the right. The black shape is a complex shape with a notch. The green shape is a complex shape with a notch.

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