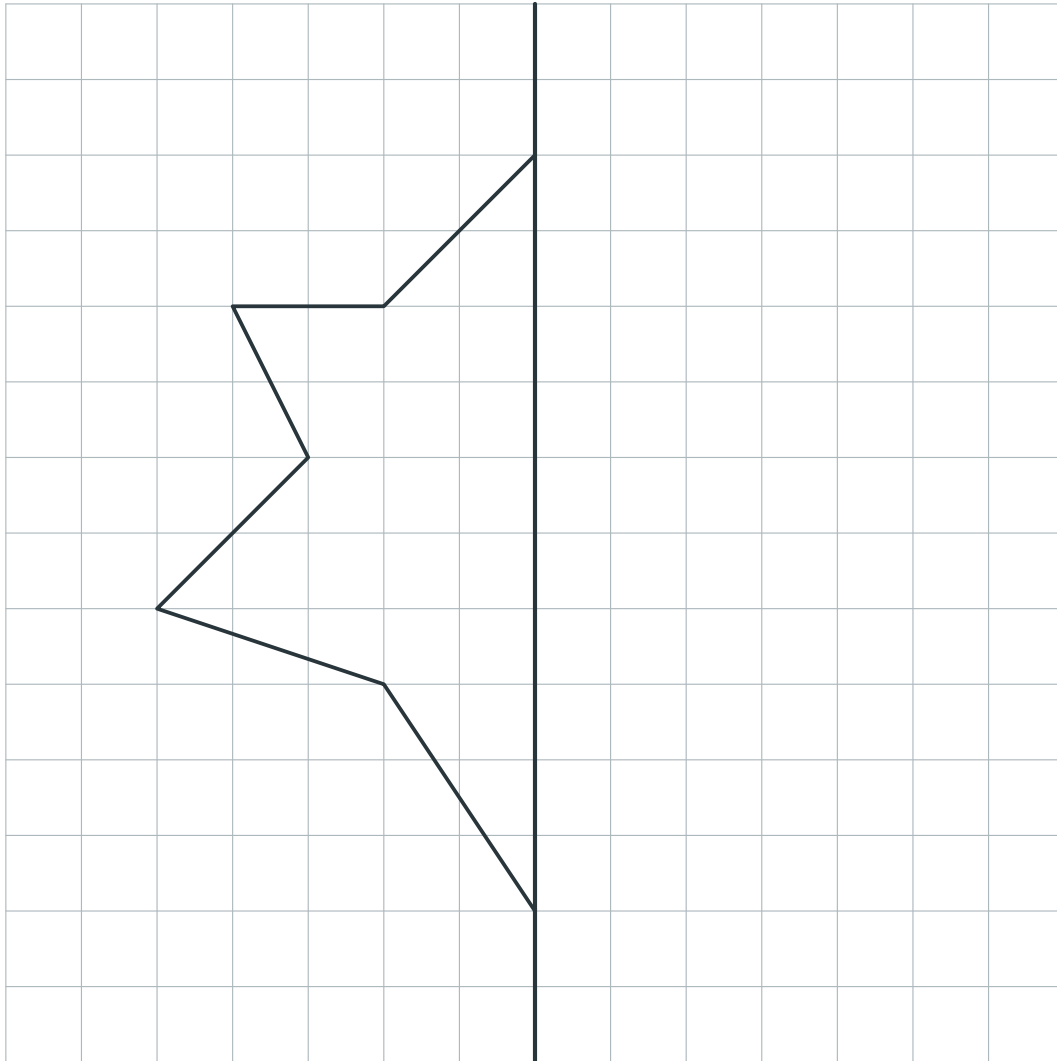


Complete the other half: SY01

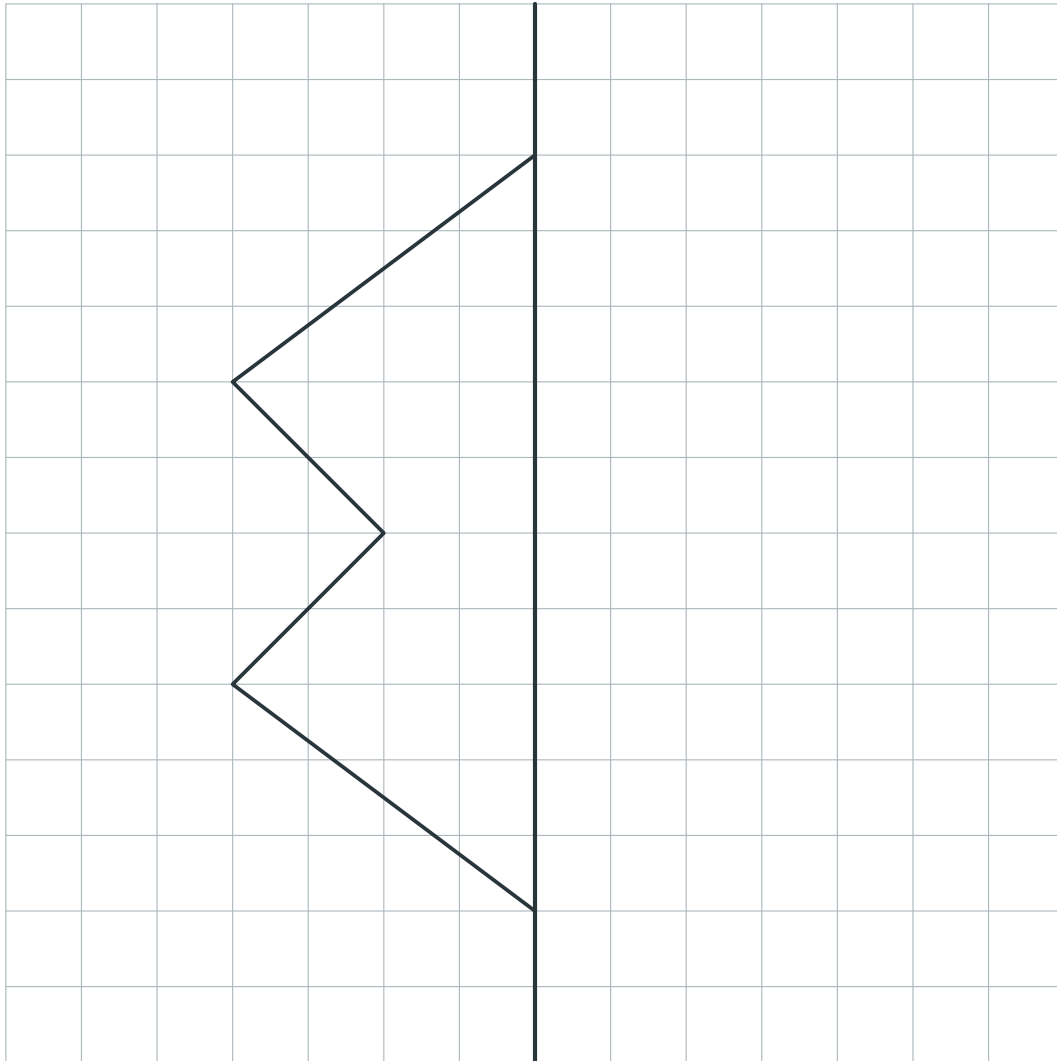
Reflect the supplied half across the vertical dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY02

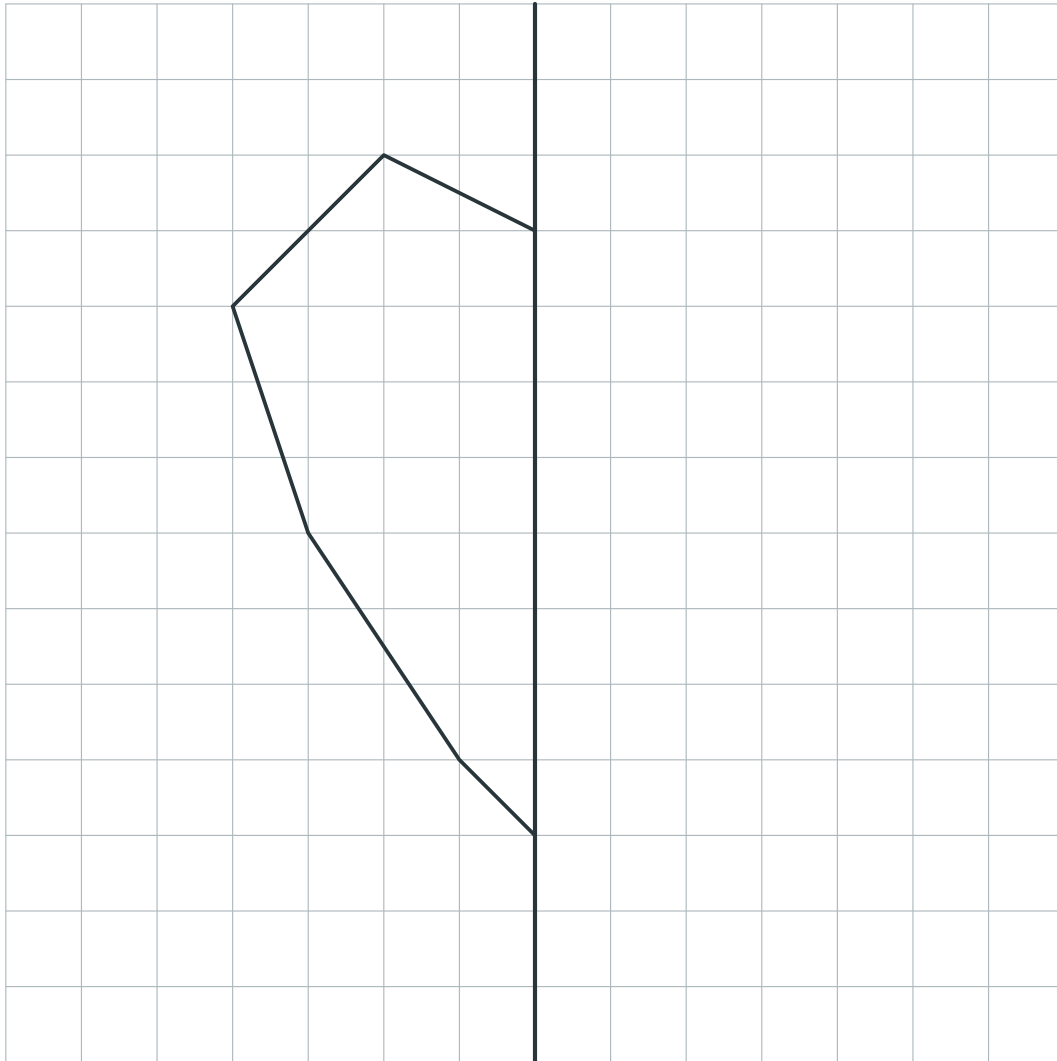
Reflect the supplied half across the vertical dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY03

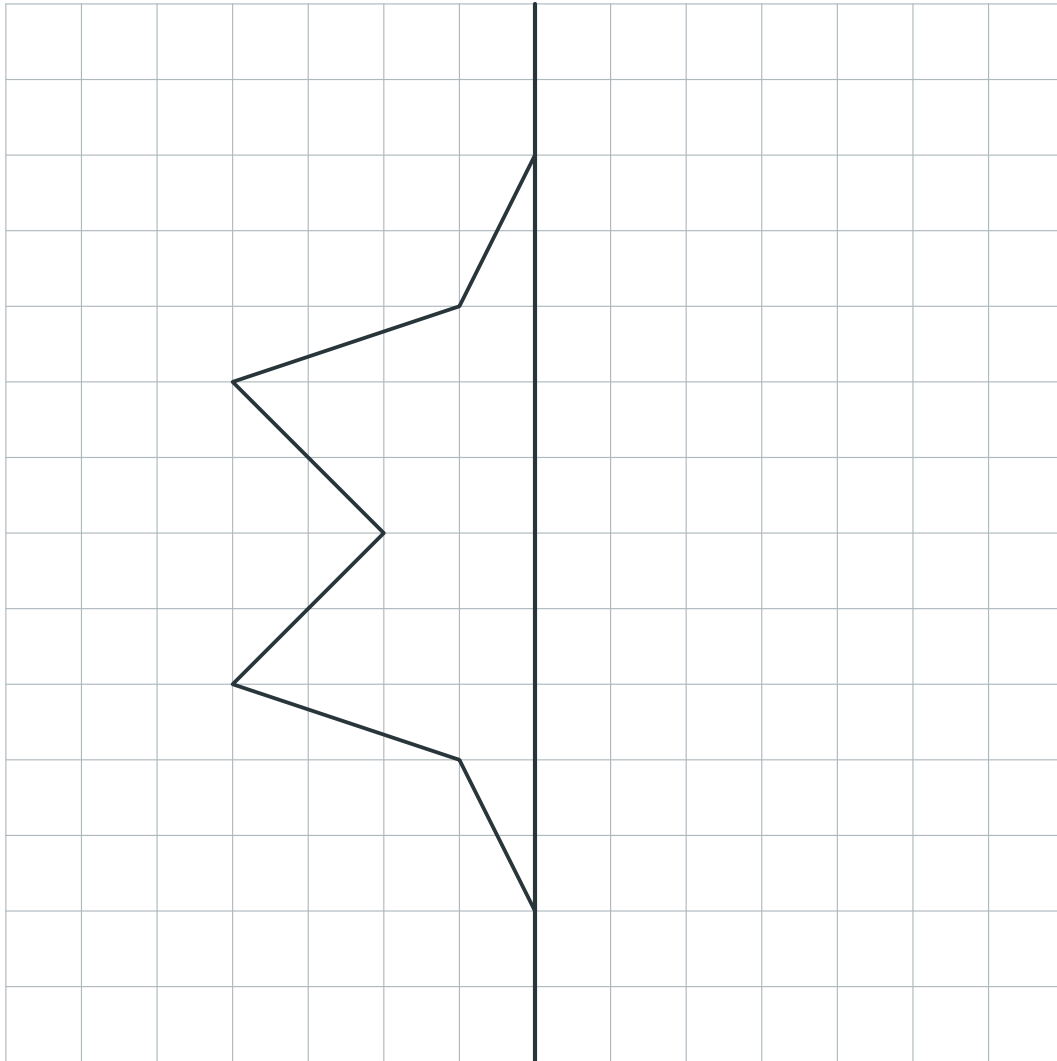
Reflect the supplied half across the vertical dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY04

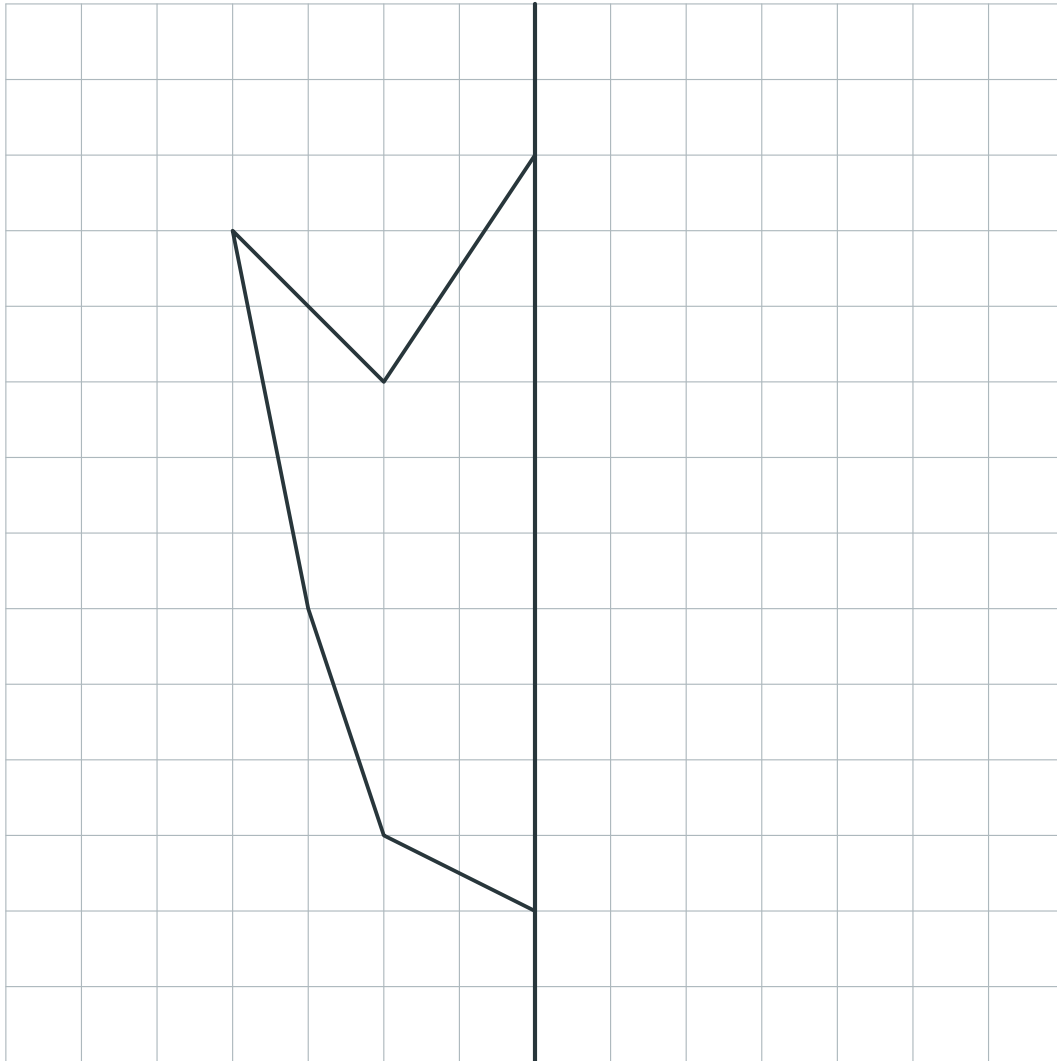
Reflect the supplied half across the vertical dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY05

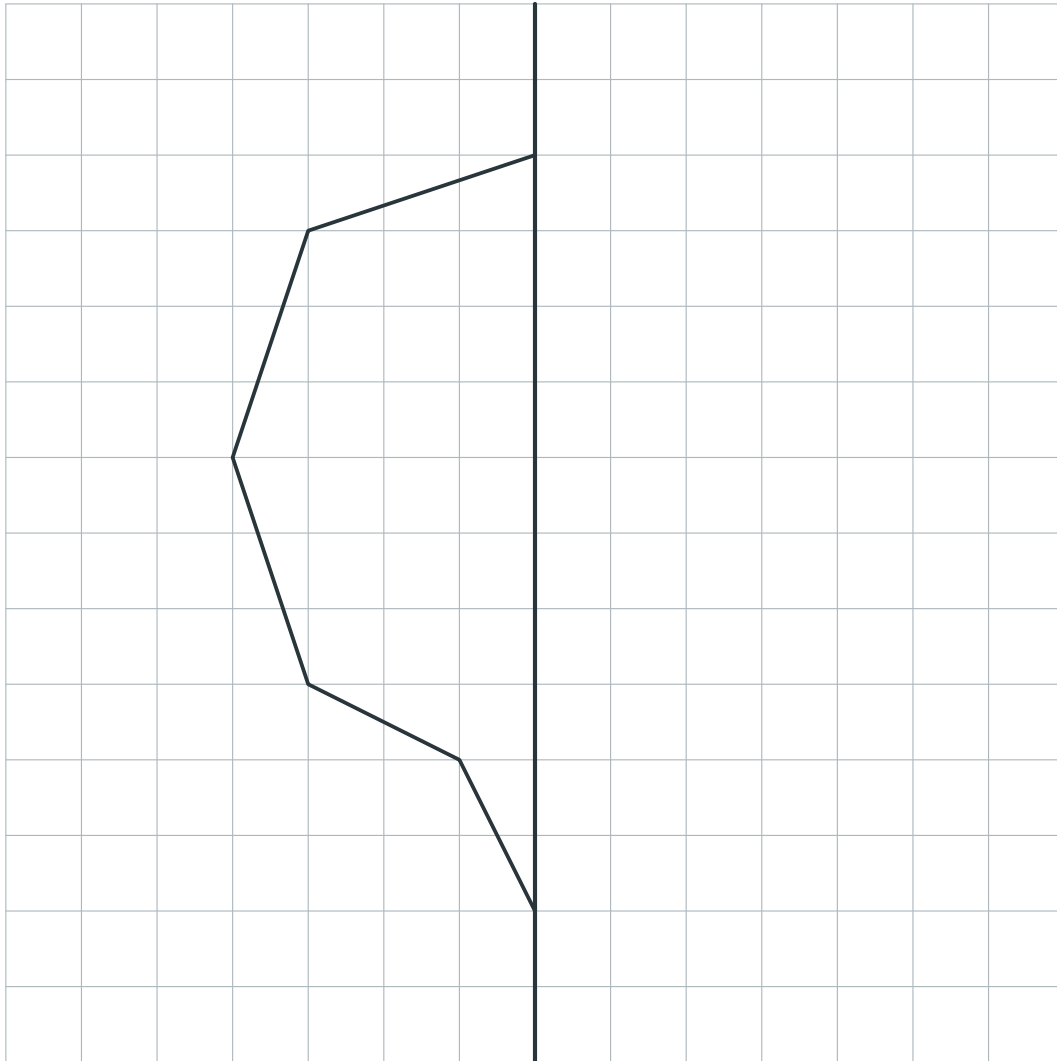
Reflect the supplied half across the vertical dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY06

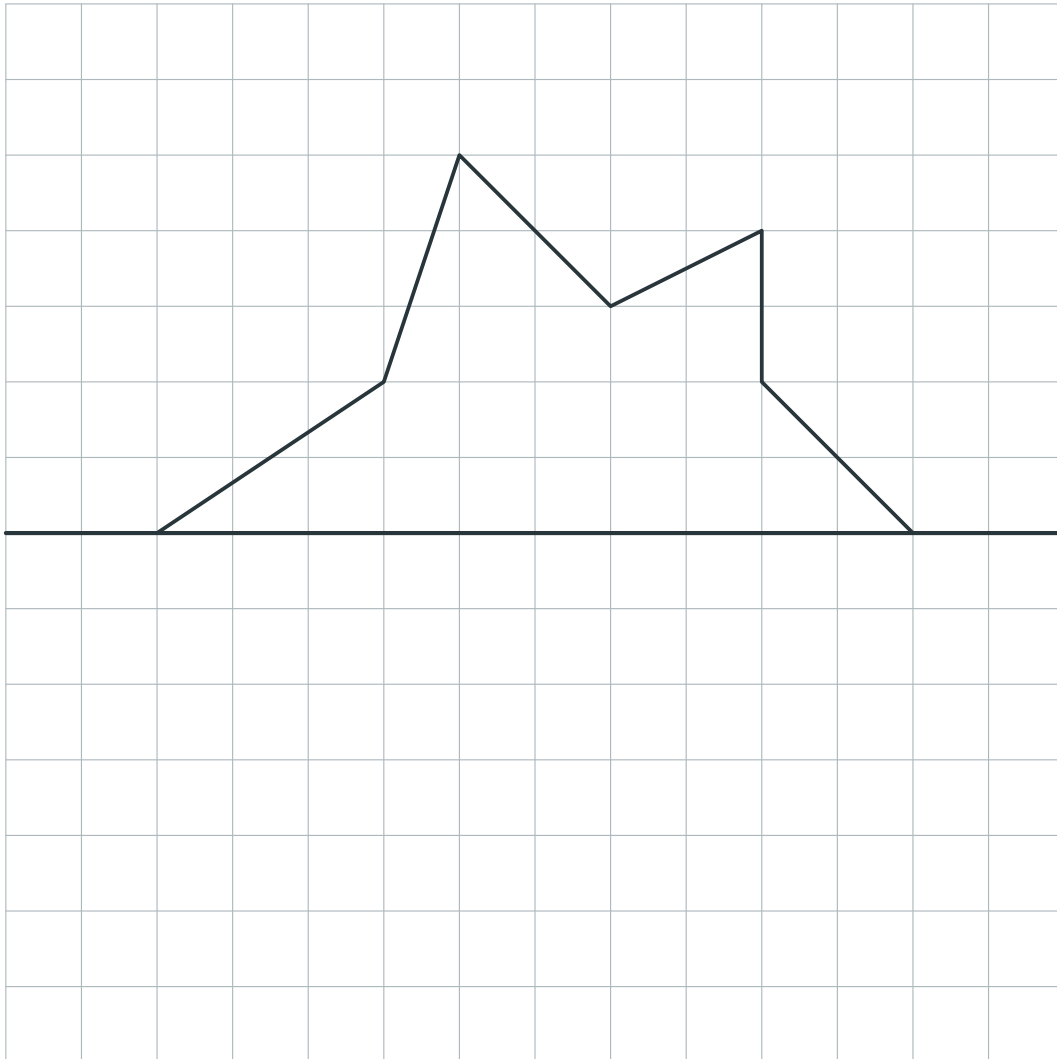
Reflect the supplied half across the vertical dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY07

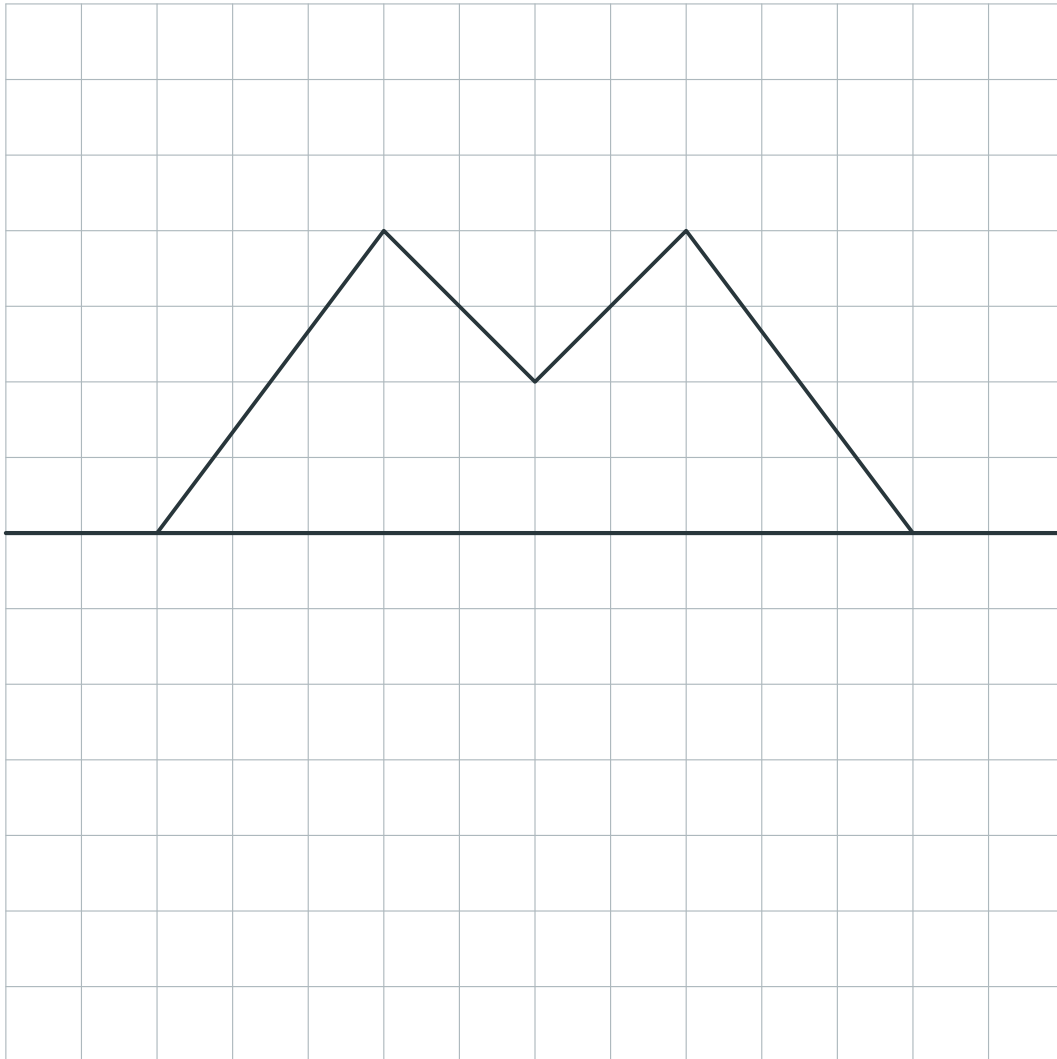
Reflect the supplied half across the horizontal dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY08

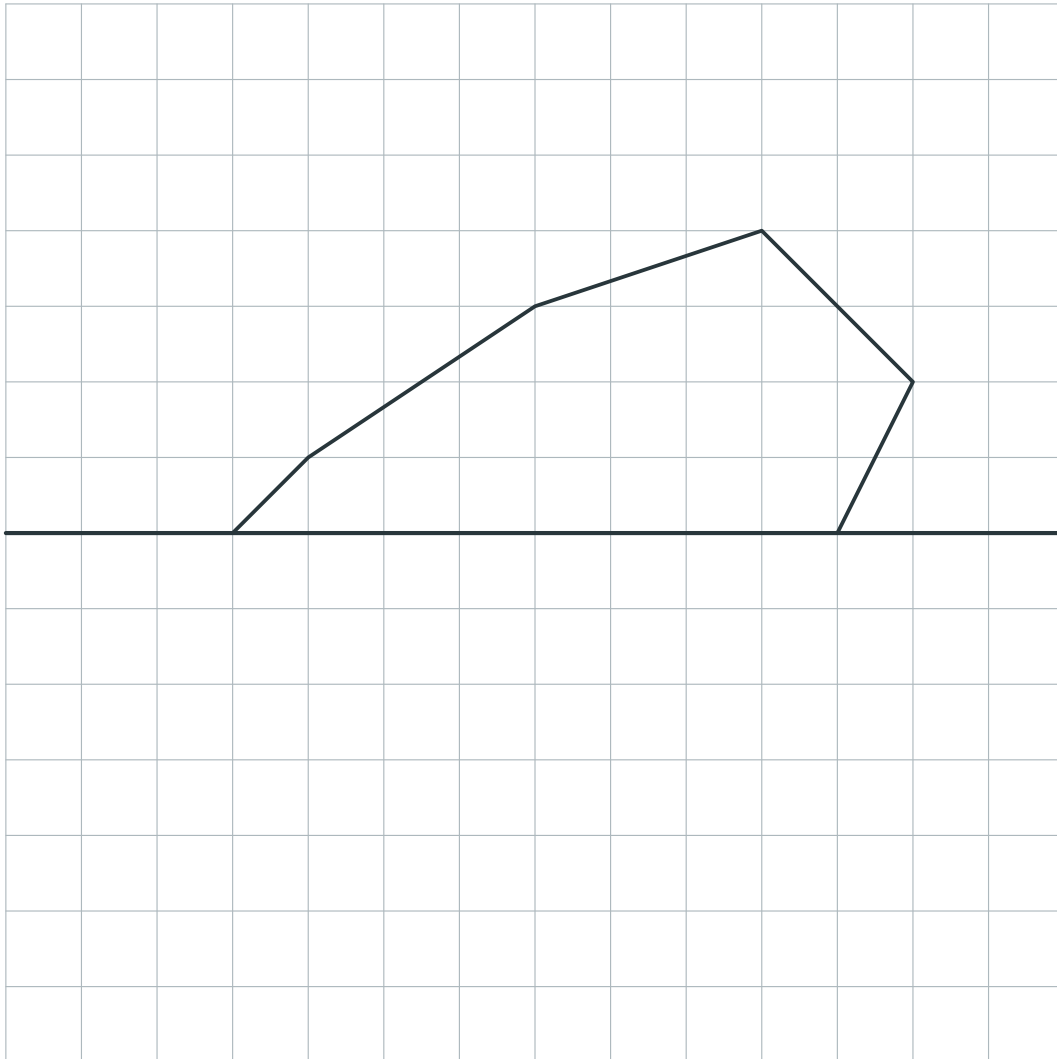
Reflect the supplied half across the horizontal dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY09

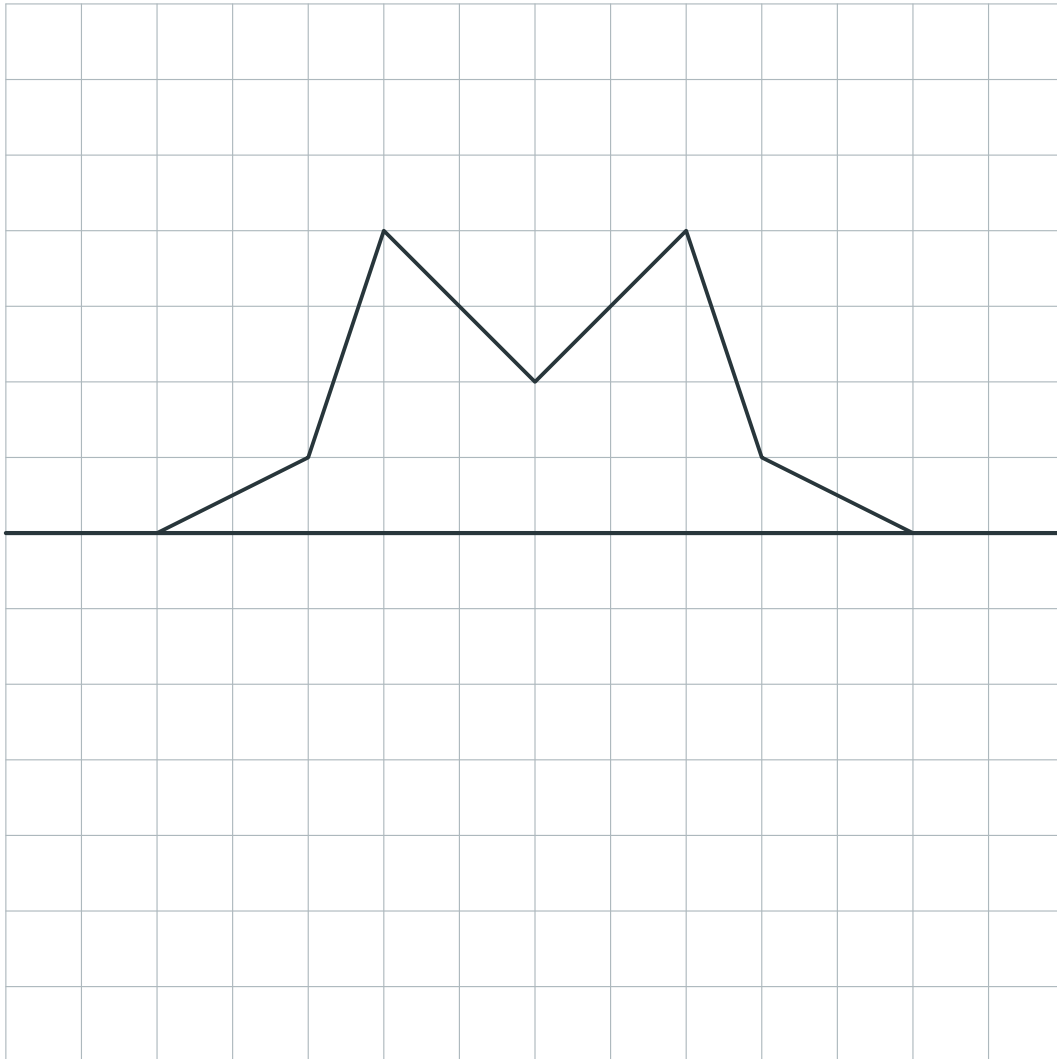
Reflect the supplied half across the horizontal dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY10

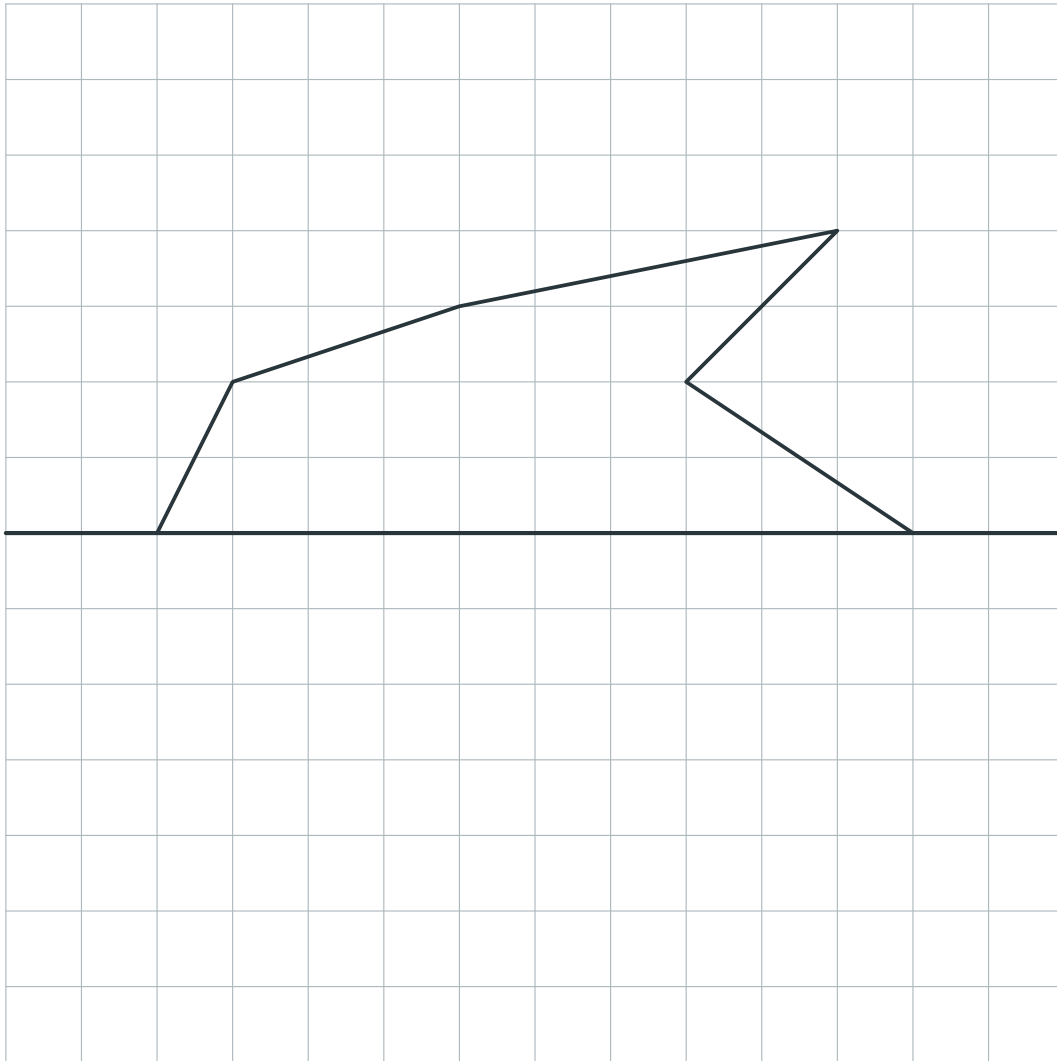
Reflect the supplied half across the horizontal dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY11

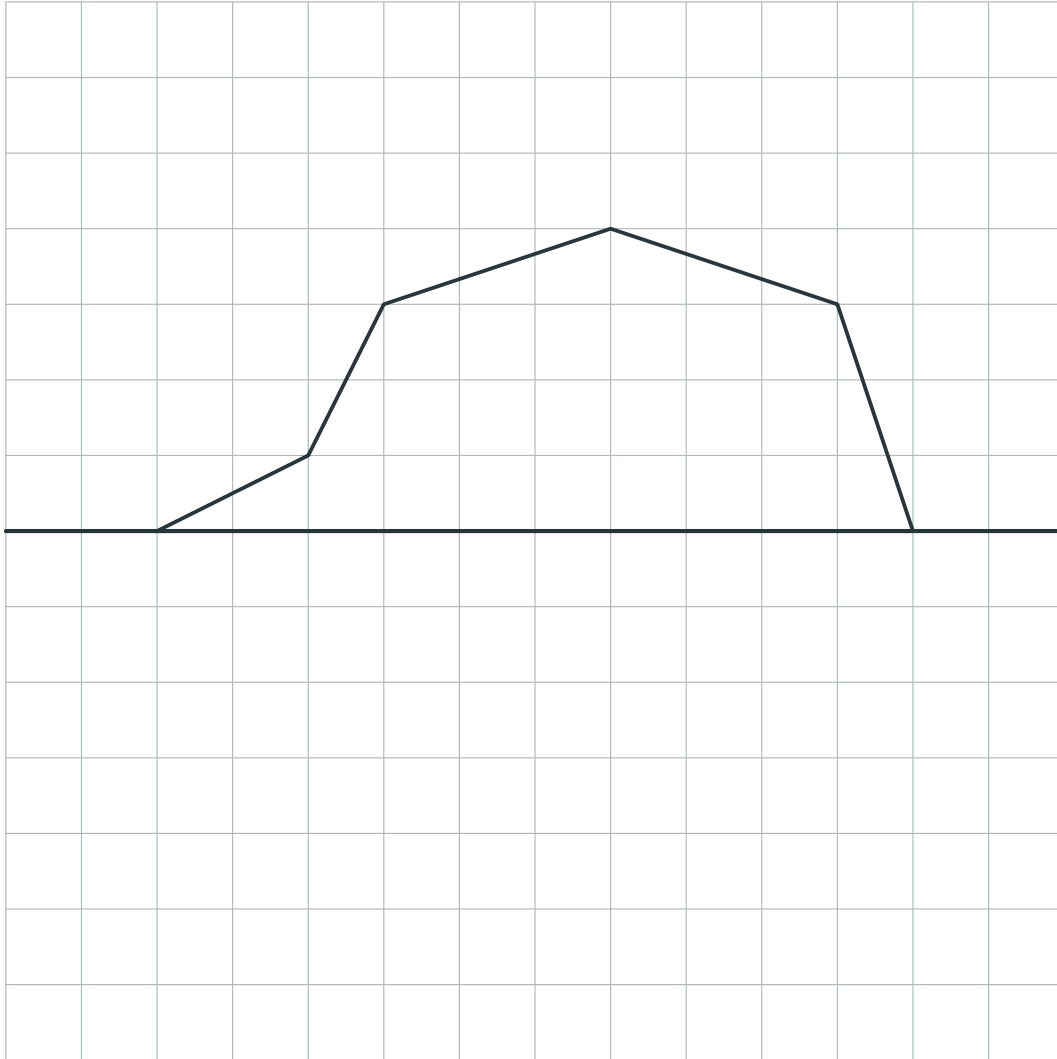
Reflect the supplied half across the horizontal dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.

Complete the other half: SY12

Reflect the supplied half across the horizontal dark axis. Each point stays the same perpendicular number of grid intervals from the axis. Points on the axis stay fixed.



Check matched points: compare grid counts perpendicular to the axis. The completed outline combines both halves. Turn the paper if helpful; do not slide the half across unchanged.