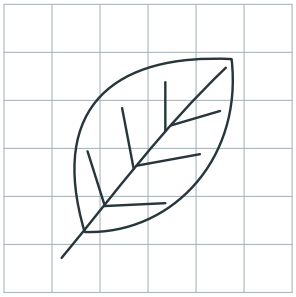
Make the leaf twice as large

The two grids have the same number of cells. Only the physical cell size changes.

SOURCE: 6.35 mm CELLS



TARGET: 12.7 mm CELLS

Use corresponding cells to copy the outline. A line that starts halfway across a source cell should start halfway across the matching target cell.

Every length becomes 2 times as large. The area of the matching shape becomes 4 times as large. The number of grid cells does not change.

Reference width: 38.1 mm. Target width: 76.2 mm.

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