

OEFENBLAD

$15,6 \times 1,3 =$

$$0,582 \times 0,013 =$$

				X

$$26 \times 0,13 =$$

$$9,98 \times 0,18 =$$

A 5x5 grid of lines. Two horizontal lines are drawn across the grid, one at the second row from the bottom and another at the fourth row from the bottom. The grid has 4 vertical columns and 4 horizontal rows.

$$0,175 \times 0,15 =$$

A 5x5 grid of squares. Two horizontal lines are drawn across the grid: one line is positioned at the second row from the top, and another line is positioned at the fourth row from the top. The lines are solid black and extend across the full width of the grid.

$$87,5 \times 0,015 =$$

A 4x5 grid of squares. Two horizontal lines are drawn across the grid: one line is positioned at the second row from the top, and another line is positioned at the fourth row from the top. The lines are solid black and extend across the width of the grid.

$1.81 \times 19 =$

				X

$0.796 \times 18 =$

A 5x5 grid of squares. Two horizontal lines are drawn across the grid: one line is positioned at the second row from the top, and another line is positioned at the fourth row from the top. The lines intersect all five columns of the grid.

$$0,523 \times 0,019 =$$

A 5x5 grid of squares. Two horizontal lines are drawn across the grid: one line is positioned at the second row from the top, and another line is positioned at the fourth row from the top. The lines are solid black and extend across the width of the grid.