



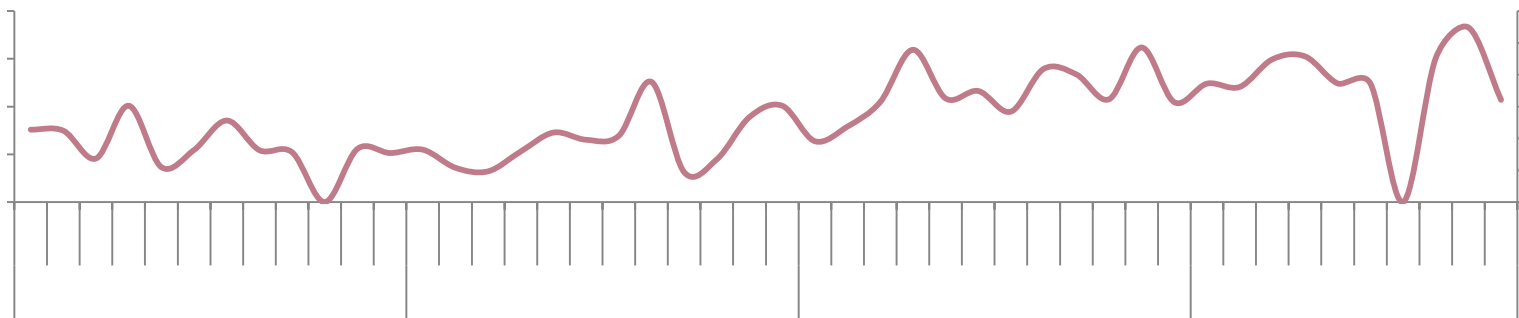
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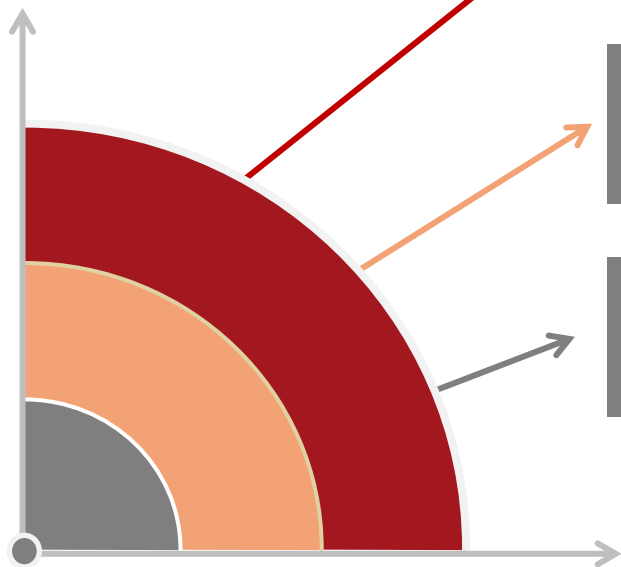


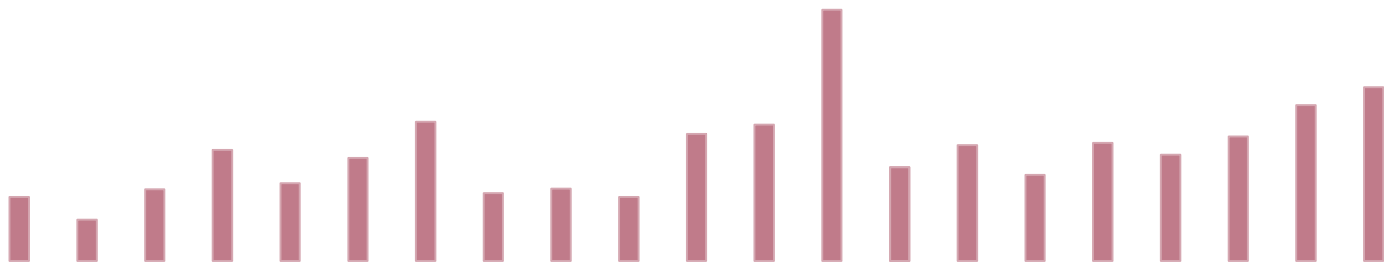


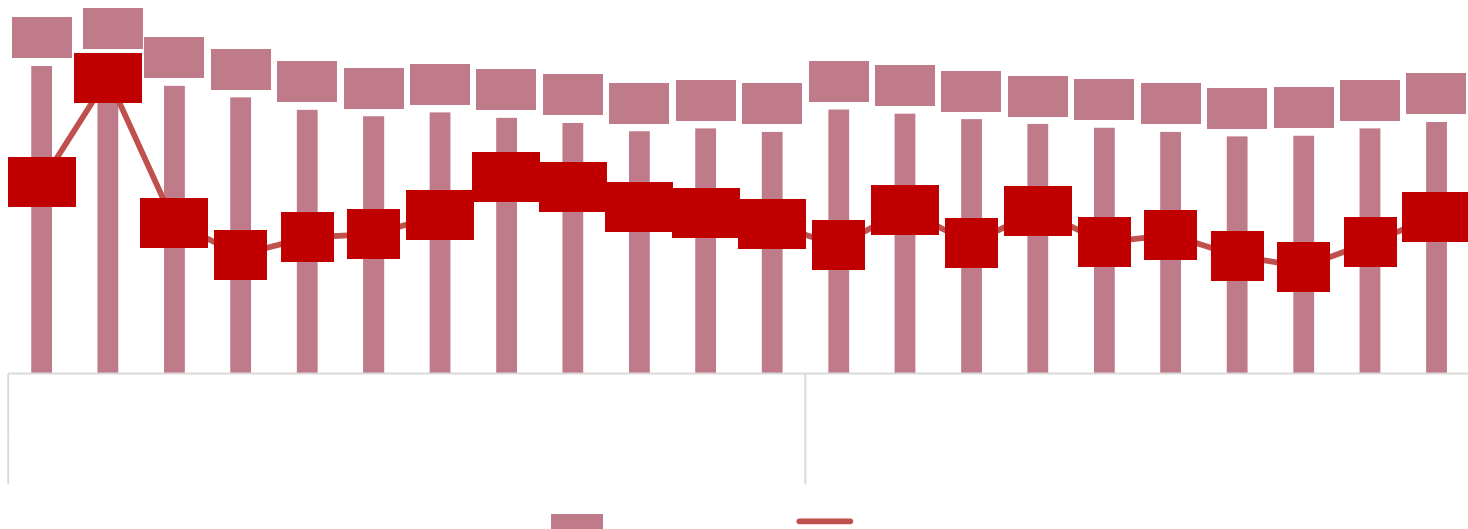


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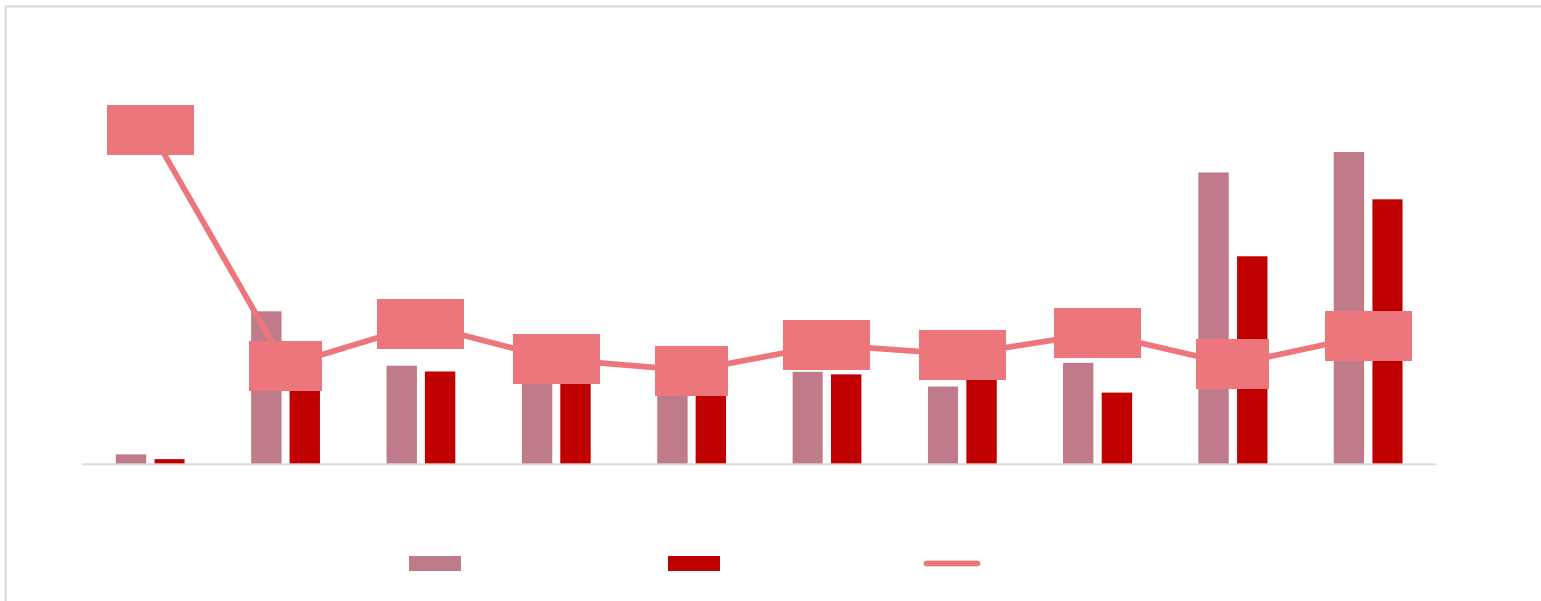
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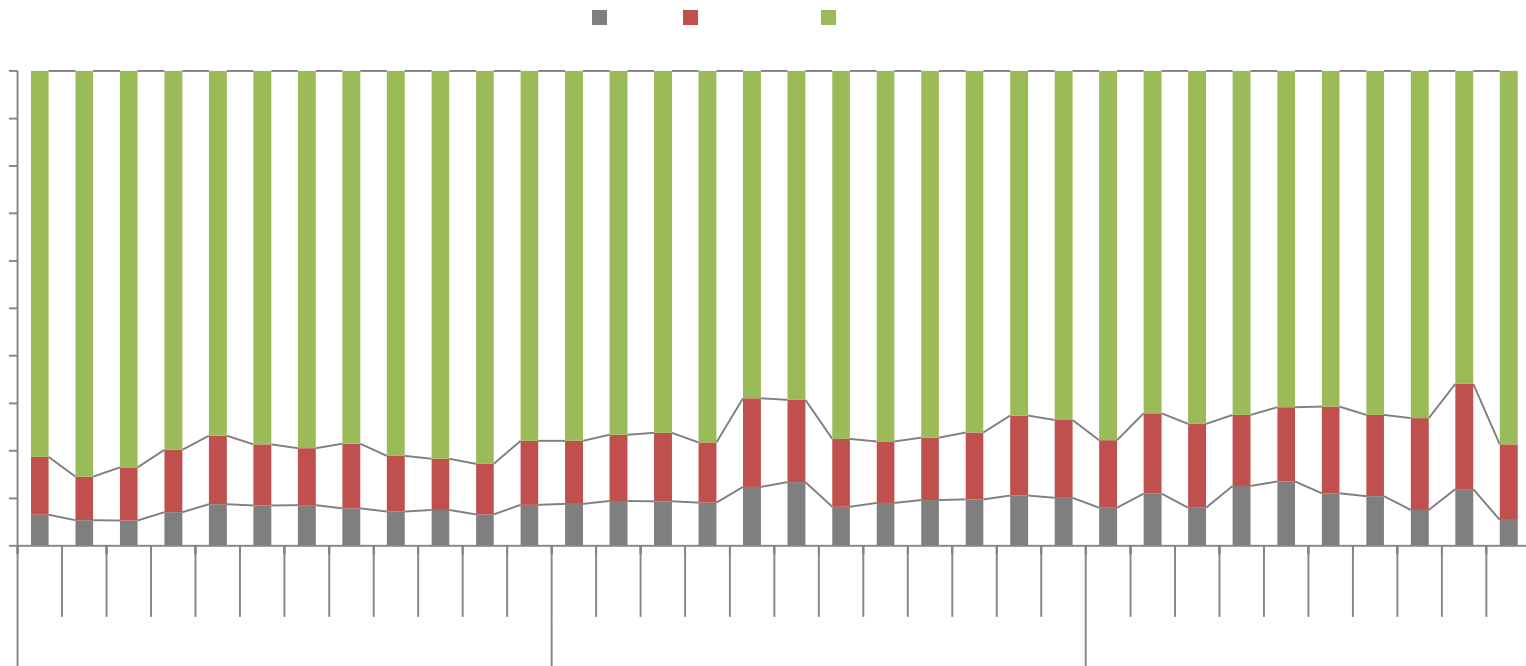






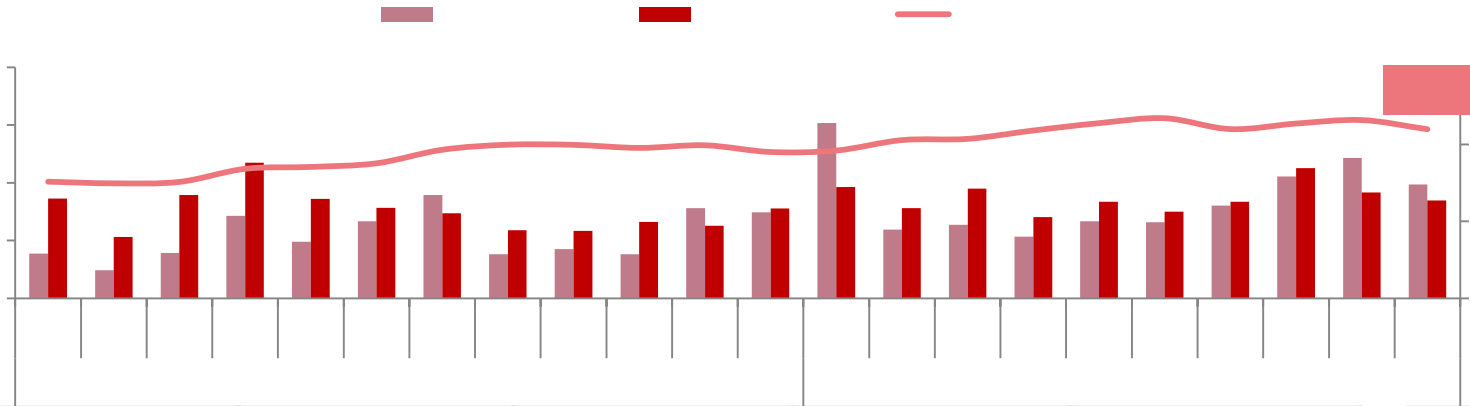


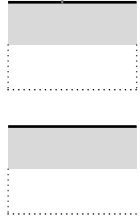


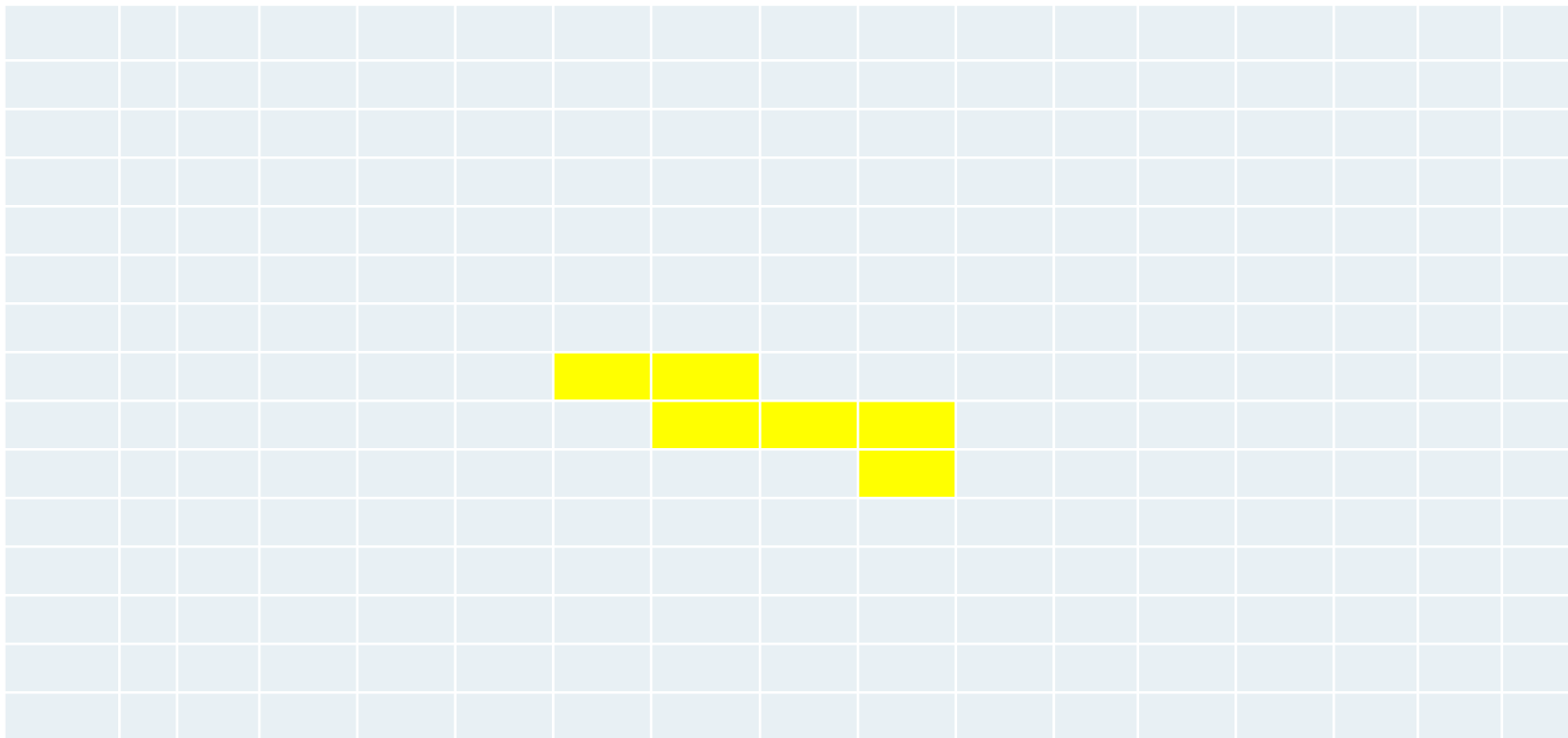


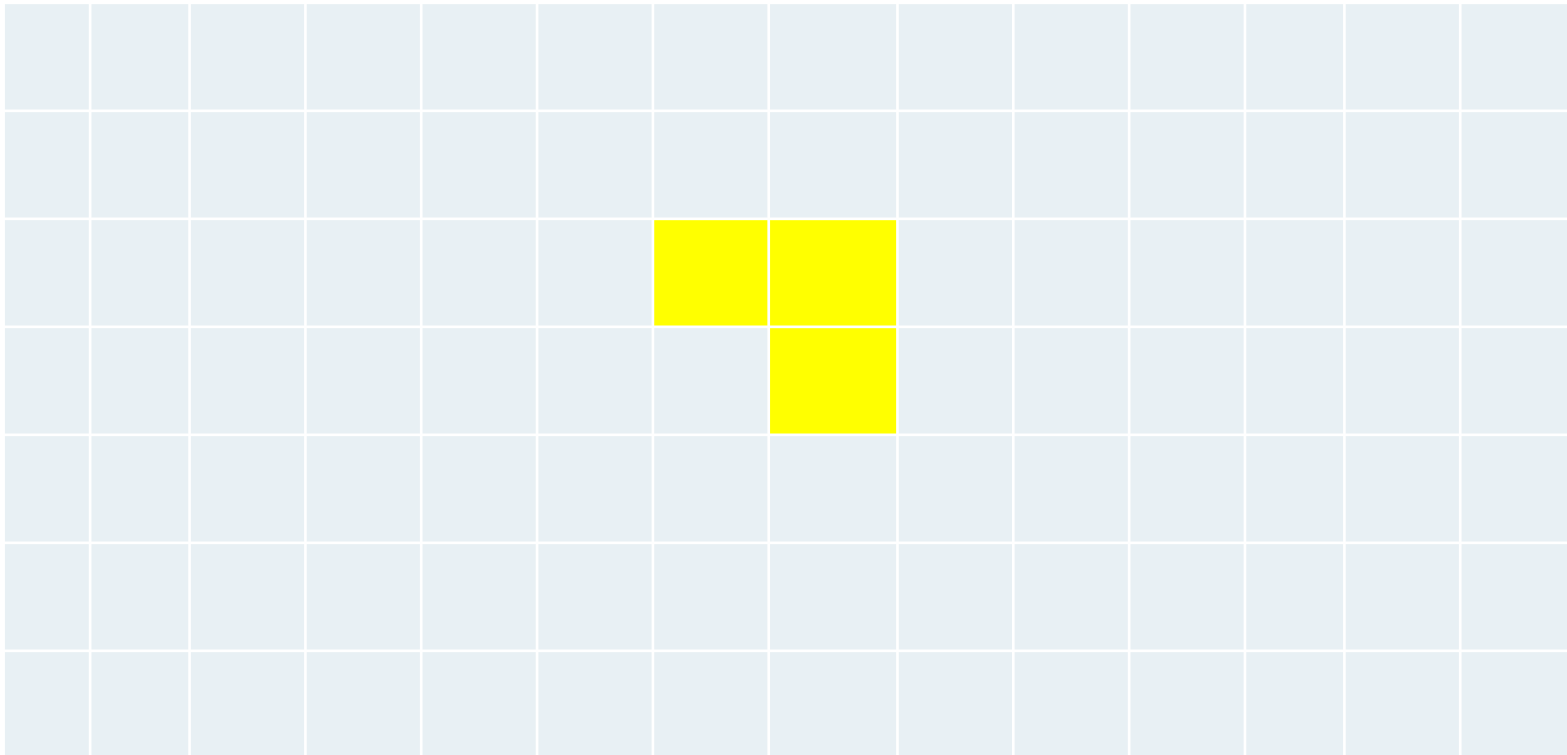


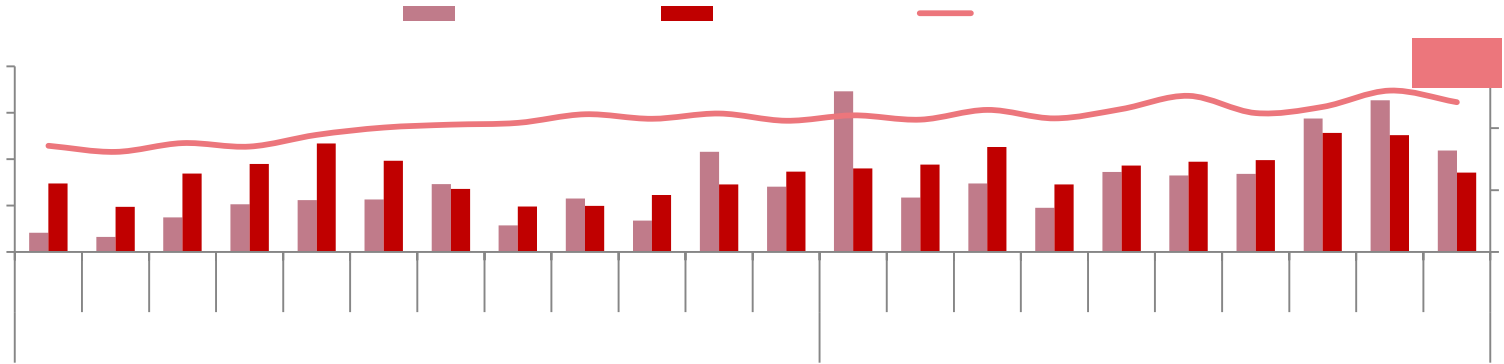
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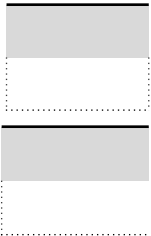


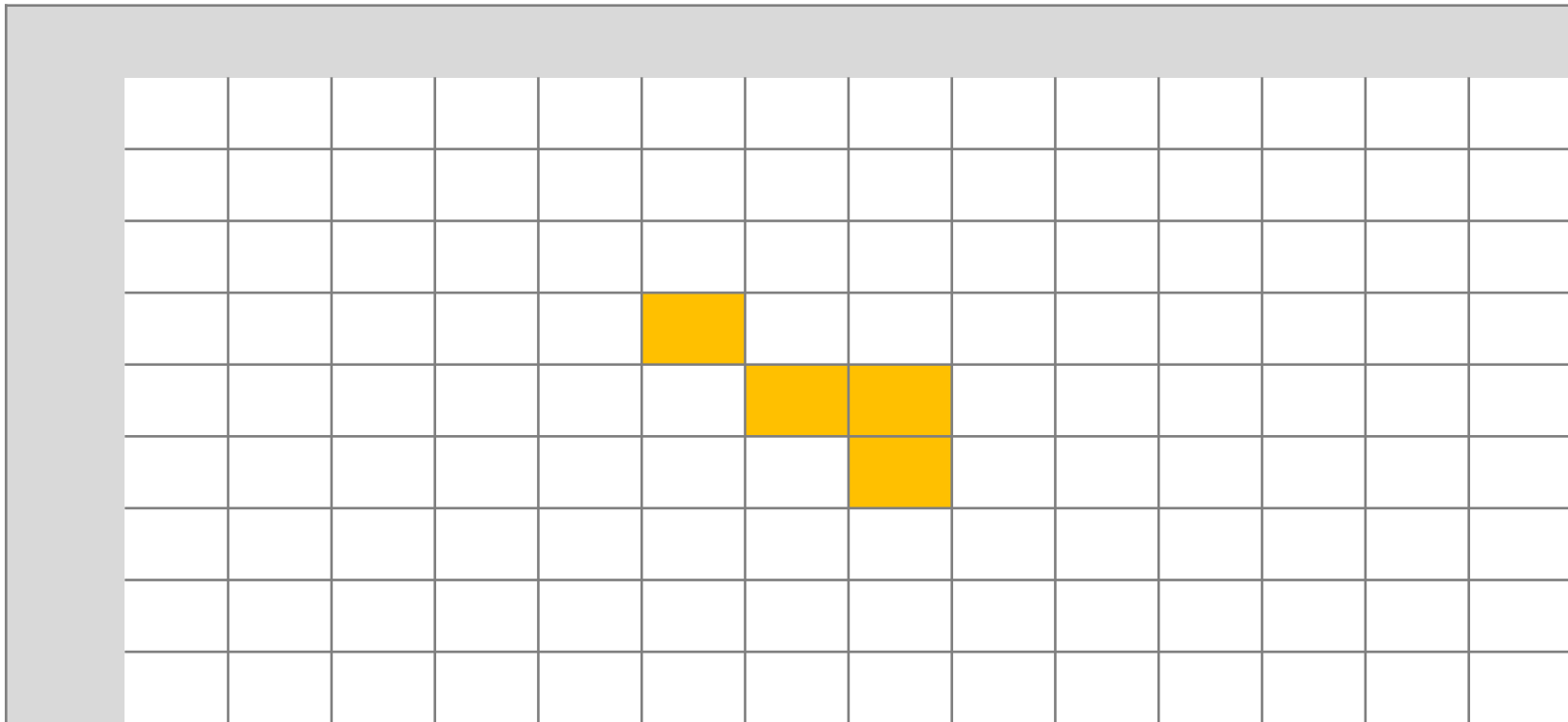






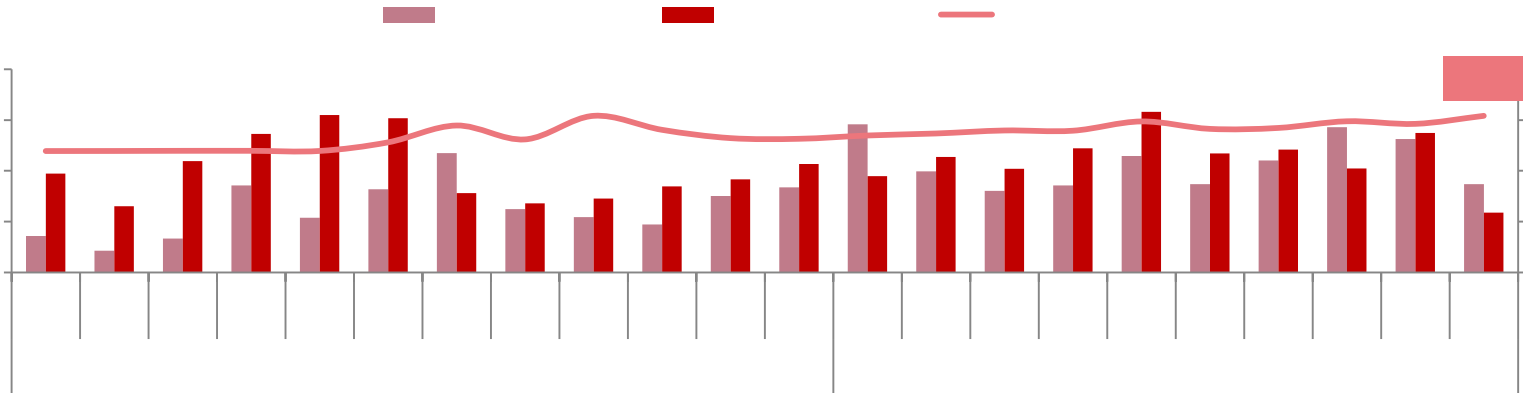


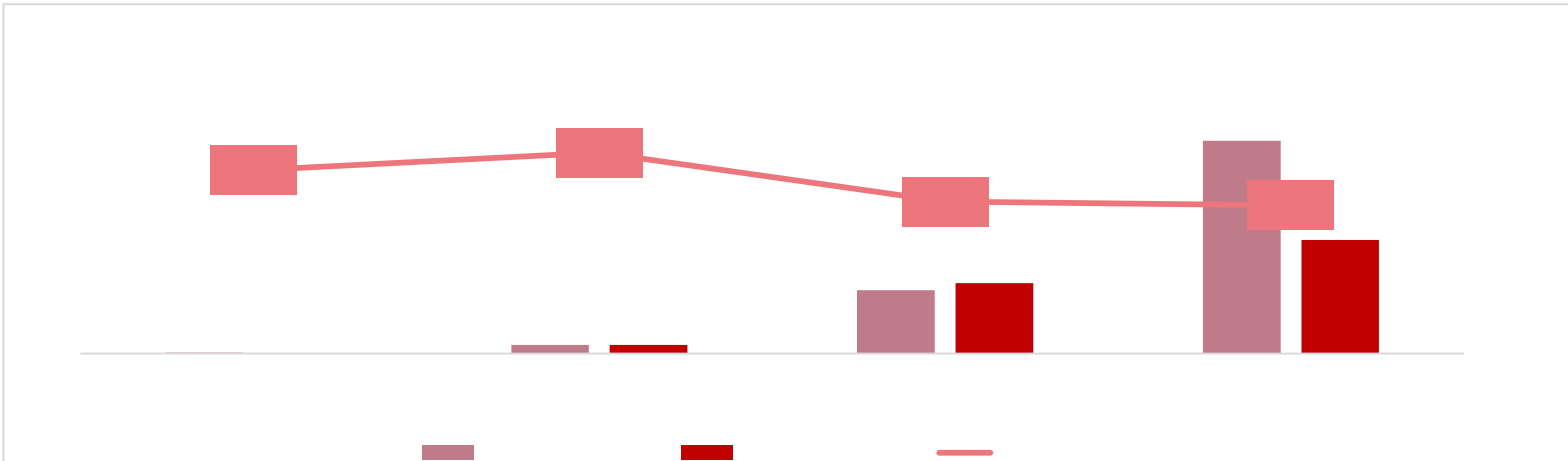


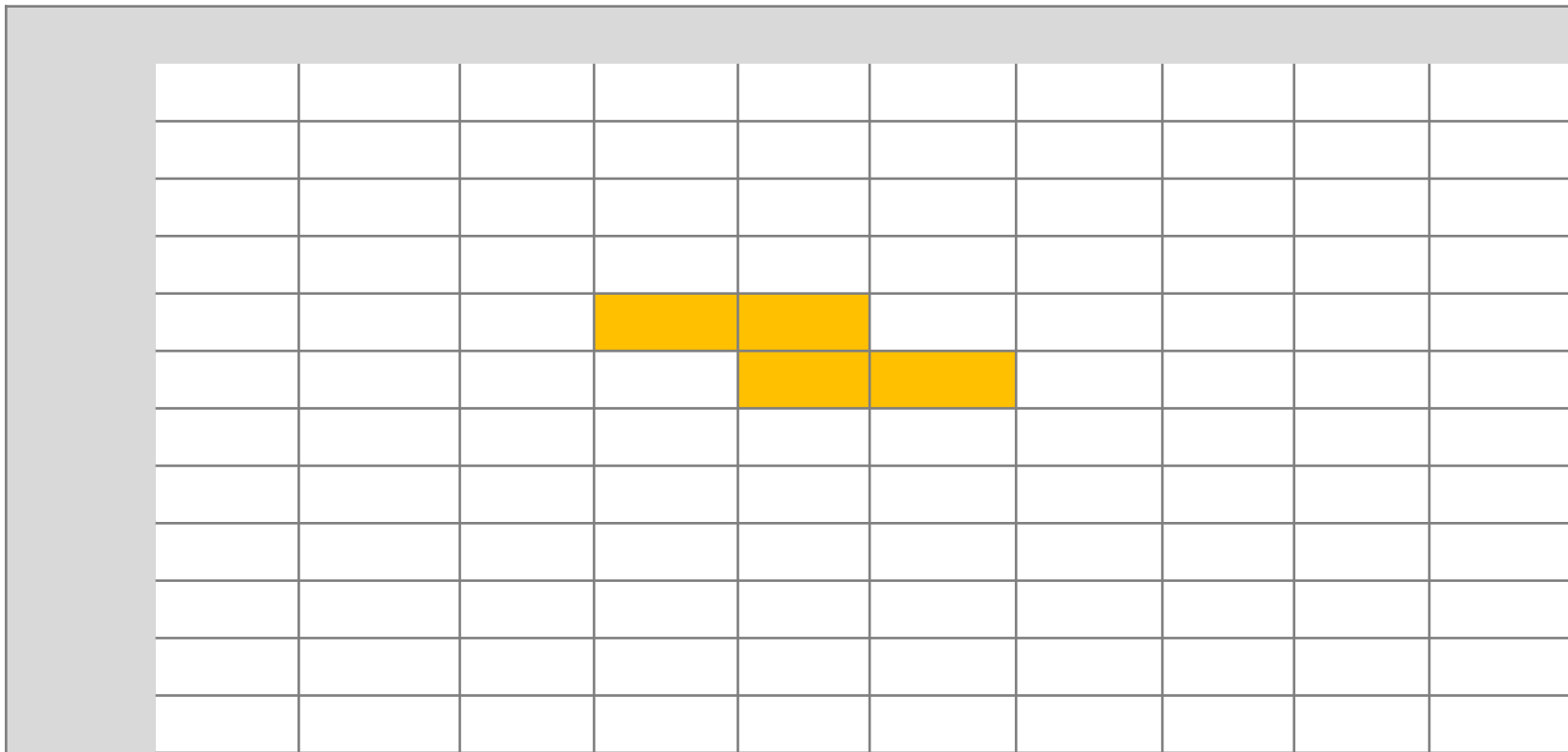




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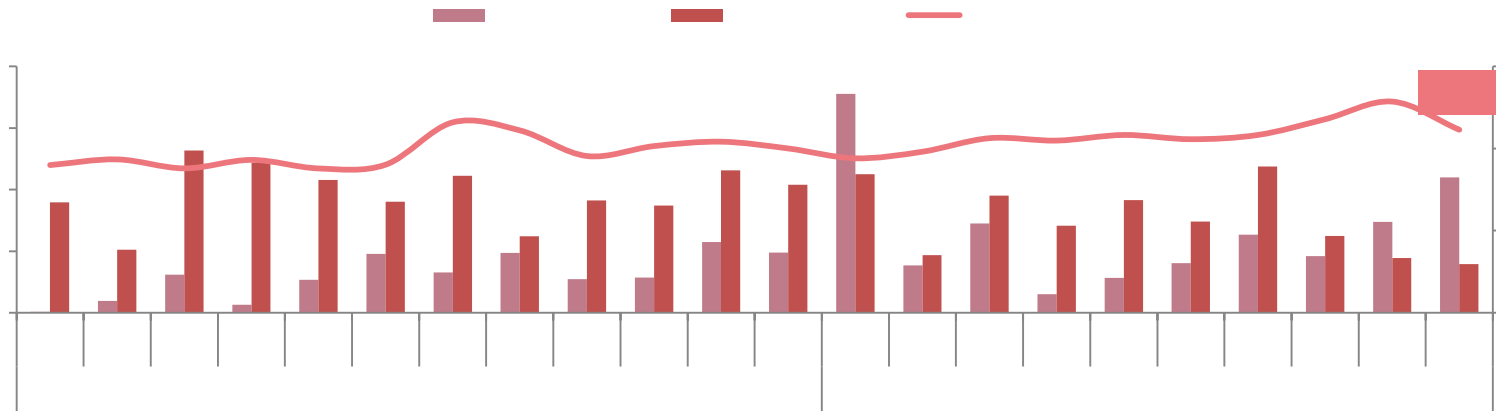


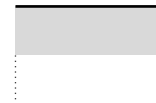
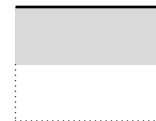


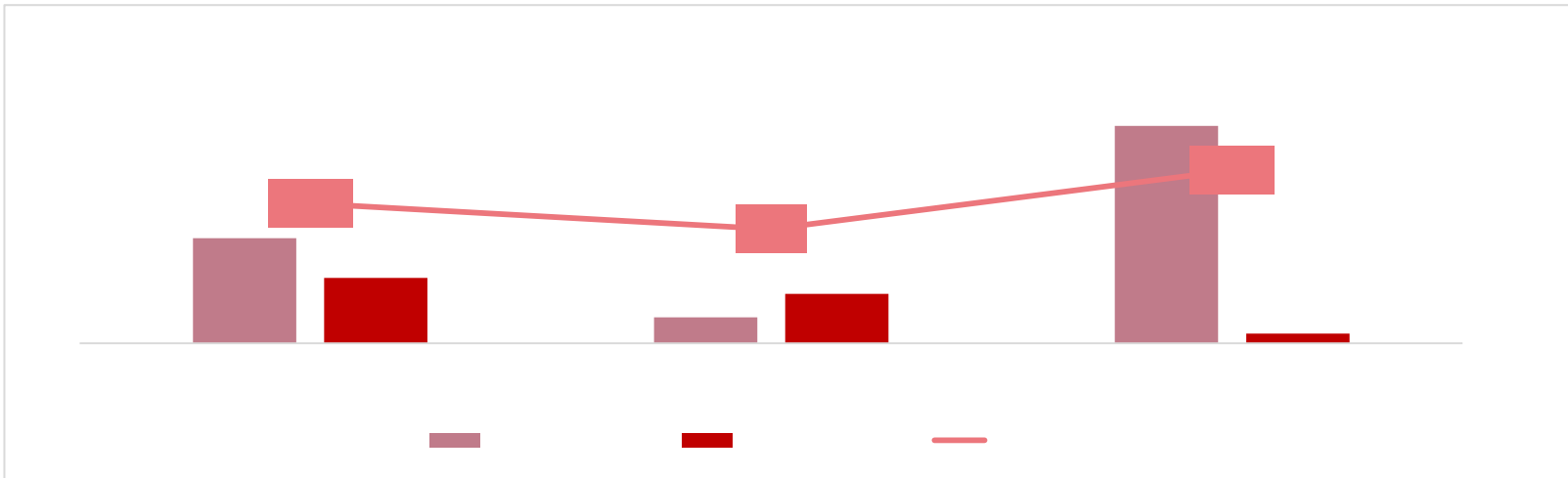
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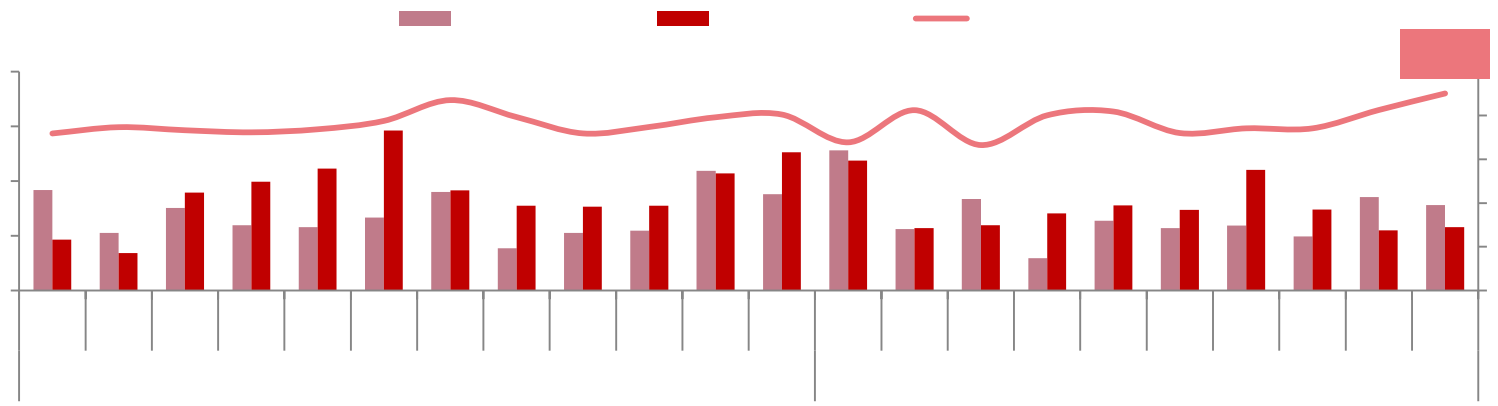


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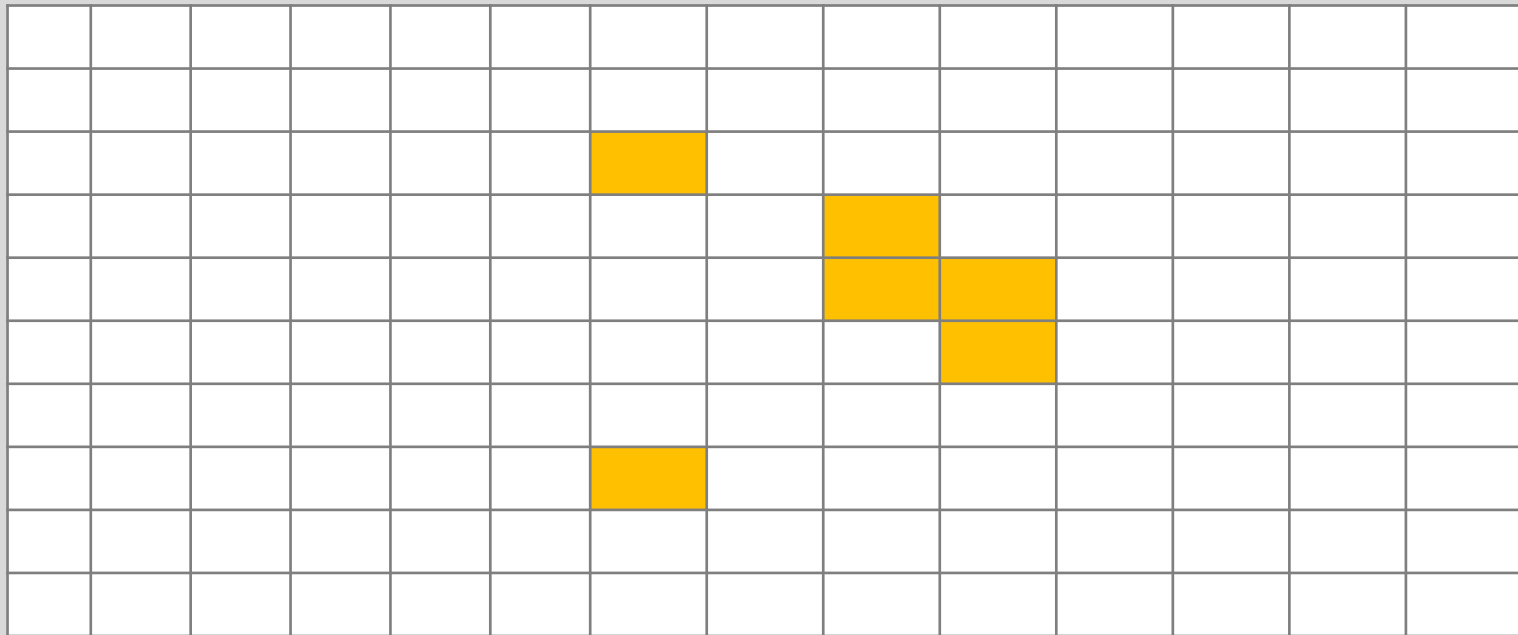
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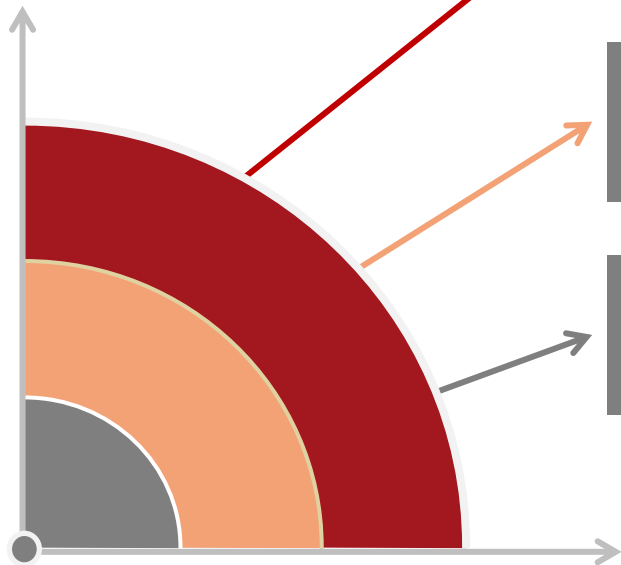


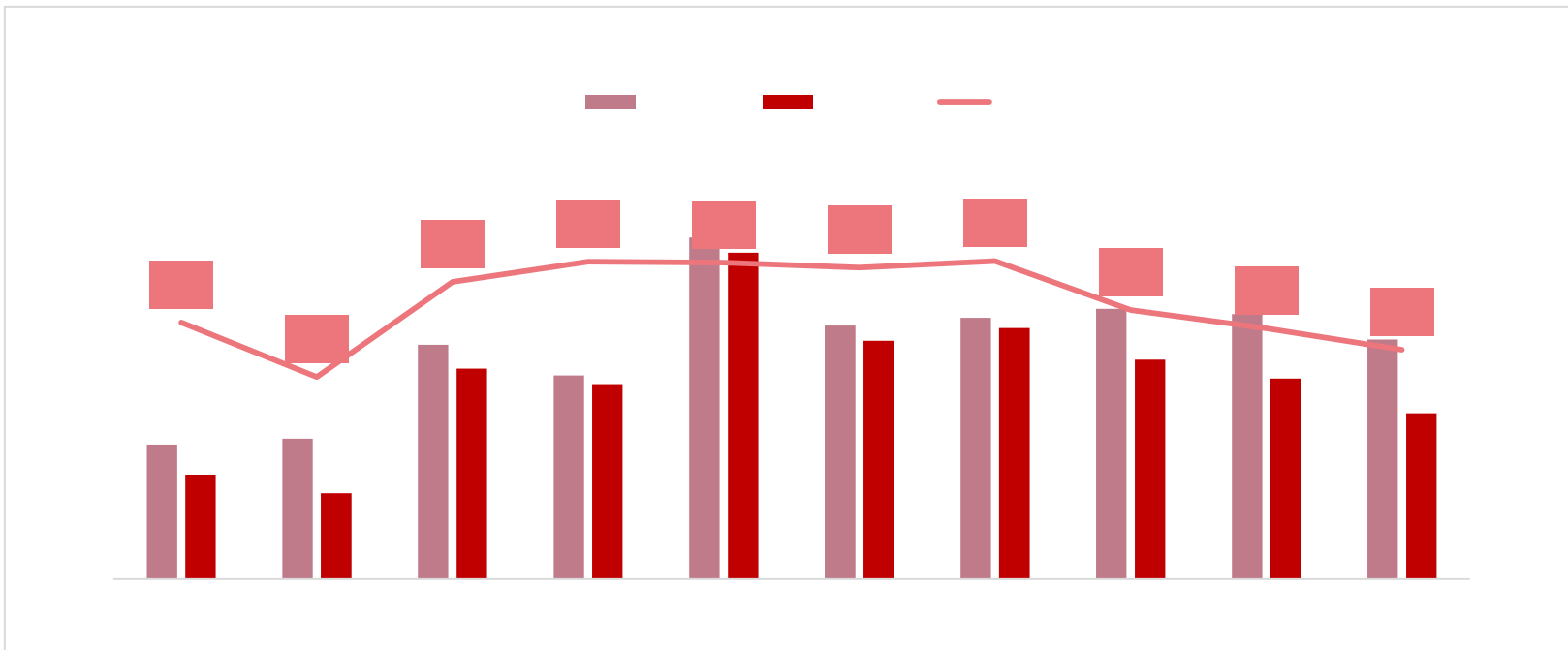
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The image shows a full-page view of a graph paper template. At the very top, there is a solid gray horizontal band. Below this band, the page is filled with a grid of dashed lines. The grid consists of 10 vertical columns and 10 horizontal rows, creating a total of 100 small squares. The dashed lines are evenly spaced and extend across the entire width and height of the grid area.This image shows a template for graph paper. It features a solid gray rectangular header at the top. Below the header is a large area filled with a grid of squares. The grid is formed by dashed horizontal and vertical lines, creating a total of 10 columns and 10 rows of squares. This layout is typical for educational materials where students need space for calculations or drawing graphs.

The image shows a standard sheet of graph paper. At the very top, there is a solid gray horizontal band. Below this band, the page is filled with a grid of squares. Each square is formed by two intersecting dashed lines, one vertical and one horizontal. The grid is composed of 10 equal-width columns and 8 equal-height rows, providing a total of 80 squares for drawing or calculation.[illegible]

The image shows a full-page template for graphing. At the very top is a solid gray horizontal band. Below this band is a large area filled with a grid of squares. The grid is formed by dotted lines. There are 10 vertical dotted lines creating 9 equal-width columns. There are 9 horizontal dotted lines creating 8 equal-height rows. This results in a total of 72 small squares arranged in a 9x8 grid. The entire page is white except for the gray header and the dotted grid lines.The image shows a full-page template for graphing. At the very top, there is a solid gray horizontal band. Below this band, the page is filled with a grid of dashed lines. The grid consists of 10 vertical columns and 10 horizontal rows, creating a total of 100 small squares. This layout is typical for a coordinate plane or a graphing worksheet where students might plot points or draw shapes.



