











The image displays a grid of 40 ten-frame blocks, organized into 4 rows and 10 columns. Each block is a 2x5 grid of ten circles, used for mathematical activities. The grid is composed of 40 individual ten-frame blocks, each containing 10 circles. The blocks are arranged in a 4x10 grid, with 4 rows and 10 columns. Each block is a 2x5 grid of ten circles, used for mathematical activities. The grid is composed of 40 individual ten-frame blocks, each containing 10 circles. The blocks are arranged in a 4x10 grid, with 4 rows and 10 columns. Each block is a 2x5 grid of ten circles, used for mathematical activities.

This page contains a 4x8 grid of 32 ten-frame grids. Each ten-frame grid is a 2x5 grid of squares, with each square containing a solid black circle. The circles are arranged in two rows of five, representing the tens and ones places of a number. The grids are intended for use in mathematical activities such as counting, addition, subtraction, and multiplication.

This page contains a 4x8 grid of 32 ten-frame grids. Each ten-frame grid is a 2x5 grid of squares, with each square containing a solid black circle. The circles are arranged in two rows of five, representing the tens and ones places of a number. This layout is used for teaching place value, addition, and subtraction in the tens and hundreds.



This page contains a 4x8 grid of 32 ten-frame grids. Each ten-frame grid is a 2x5 grid of squares, with each square containing a solid black circle. The circles are arranged in two rows of five, totaling ten circles per ten-frame grid. The entire page is designed for mathematical activities involving tens and hundreds.

This page contains a 4x8 grid of 32 ten-frame grids. Each ten-frame grid is a 2x5 grid of squares, with each square containing a solid black circle. The circles are arranged in two rows of five, representing the number 10. The grids are separated by thin white lines, and the entire page is enclosed in a black border.

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