

This board game board features a vibrant city street scene on the right side, including a bus stop, a person walking, and a building. The main area is a grid of squares, each containing a number or a symbol. A blue path winds through the grid, starting from a blue square at (row 1, col 10) and ending at a pink square at (row 10, col 10). The grid is divided into four vertical sections by yellow lines. The numbers in the grid are: Row 1: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10; Row 2: 11, 12, 13, 14, 15, 16, 17, 18, 19, 20; Row 3: 21, 22, 23, 24, 25, 26, 27, 28, 29, 30; Row 4: 31, 32, 33, 34, 35, 36, 37, 38, 39, 40. Symbols include a star, a triangle, a square, and a circle. The yellow sidebar on the left contains a number line from 0 to 25, a calculator icon, and several math problems: $2 \times \square = \square$, $5 \times \square = \square$, $9 \times \square = \square$, $\square + 2 = \square$, $\square + 5 = \square$, $\square + 9 = \square$, $\square + 10 = \square$, and $\square + 10 = \square$.

This is an identical copy of the board game board described above. It features a vibrant city street scene on the right side, a grid of numbered squares, and a yellow sidebar with math problems and a number line. The blue path winds through the grid from (row 1, col 10) to (row 10, col 10). The grid is divided into four vertical sections by yellow lines. The numbers in the grid are: Row 1: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10; Row 2: 11, 12, 13, 14, 15, 16, 17, 18, 19, 20; Row 3: 21, 22, 23, 24, 25, 26, 27, 28, 29, 30; Row 4: 31, 32, 33, 34, 35, 36, 37, 38, 39, 40. Symbols include a star, a triangle, a square, and a circle. The yellow sidebar on the left contains a number line from 0 to 25, a calculator icon, and several math problems: $2 \times \square = \square$, $5 \times \square = \square$, $9 \times \square = \square$, $\square + 2 = \square$, $\square + 5 = \square$, $\square + 9 = \square$, $\square + 10 = \square$, and $\square + 10 = \square$.