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The figure consists of 24 small diagrams arranged in a single row, each showing the steps of the Euclidean algorithm for finding the GCD of 10 and 6. Each diagram has two horizontal bars representing the numbers. The larger bar is divided into segments by vertical lines, representing the division process. The remainder is then used as the new divisor, and the process repeats until the remainder is 0. The final GCD is 2.

The sequence consists of 25 diagrams, each showing a line segment within a rectangular frame. The diagrams are arranged in a single row, separated by vertical bars. The line segment starts with a steep negative slope (top-left to bottom-right) and gradually rotates clockwise. It passes through a horizontal state (left to right) and a vertical state (bottom to top), eventually ending with a steep positive slope (bottom-left to top-right). The rotation is continuous, with the slope becoming less negative, then zero, then positive.

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