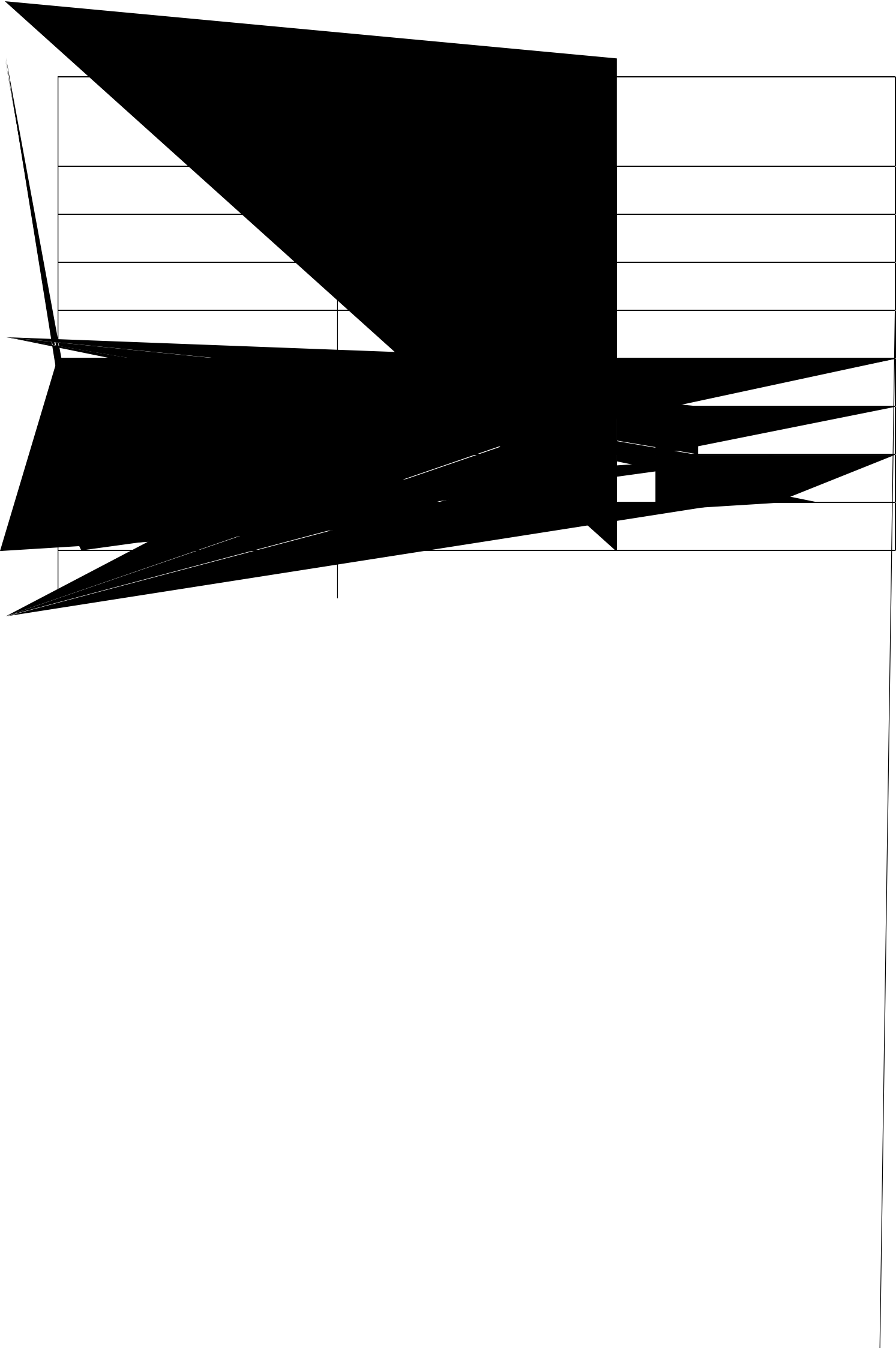


[illegible]

[illegible]

The graph is plotted on a grid with 12 horizontal lines and 3 vertical lines. The vertical lines divide the grid into three equal-width columns. The horizontal lines are numbered 1 to 12 from bottom to top. A thick black line starts at the top-left corner (0, 12) and extends diagonally down to the right, passing through the intersection of the first vertical line and the sixth horizontal line, and ending at the intersection of the second vertical line and the second horizontal line. Below the x-axis (the first horizontal line), there is a green shaded region. This region is bounded by the x-axis and a piecewise linear function. The function starts at the intersection of the first vertical line and the x-axis, goes down to a point at the intersection of the first vertical line and the second horizontal line, then goes up to a point at the intersection of the second vertical line and the x-axis, and finally goes down to a point at the intersection of the second vertical line and the first horizontal line.



[illegible]

DETECTION

DETECTION

[illegible]

[illegible]

