

A diagram illustrating the layout of a mathematical expression within a bounding box. The expression is $b + \frac{c}{d + \frac{e}{f}}$. The diagram shows the expression centered within a rectangular frame defined by dashed lines. The horizontal axis is labeled with $xmin$, $xcenter$, and $xmax$. The vertical axis is labeled with $ymin$, $ycenter$, and $ymax$. The expression is positioned such that its top is at $ycenter$ and its bottom is at $ymin$. The horizontal extent is from $xmin$ to $xmax$.

$$b + \frac{c}{d + \frac{e}{f}}$$