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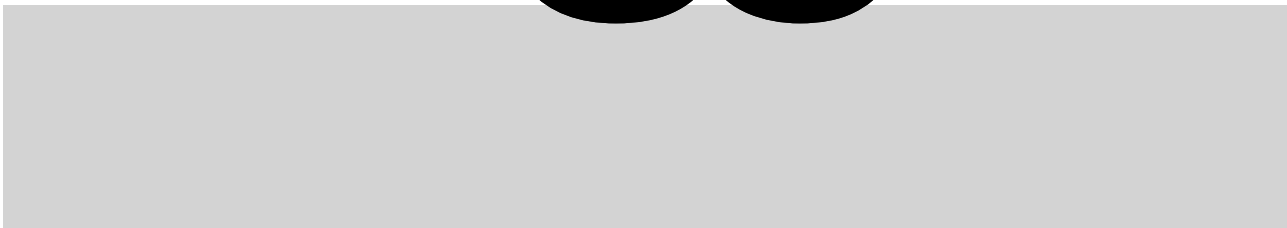
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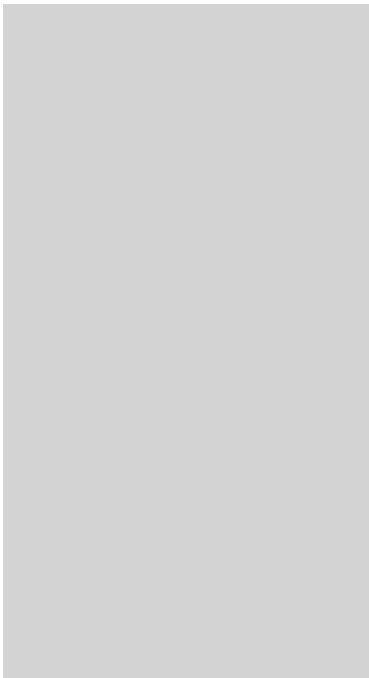
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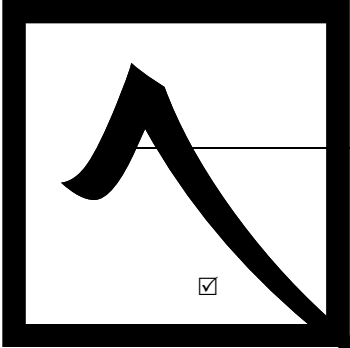
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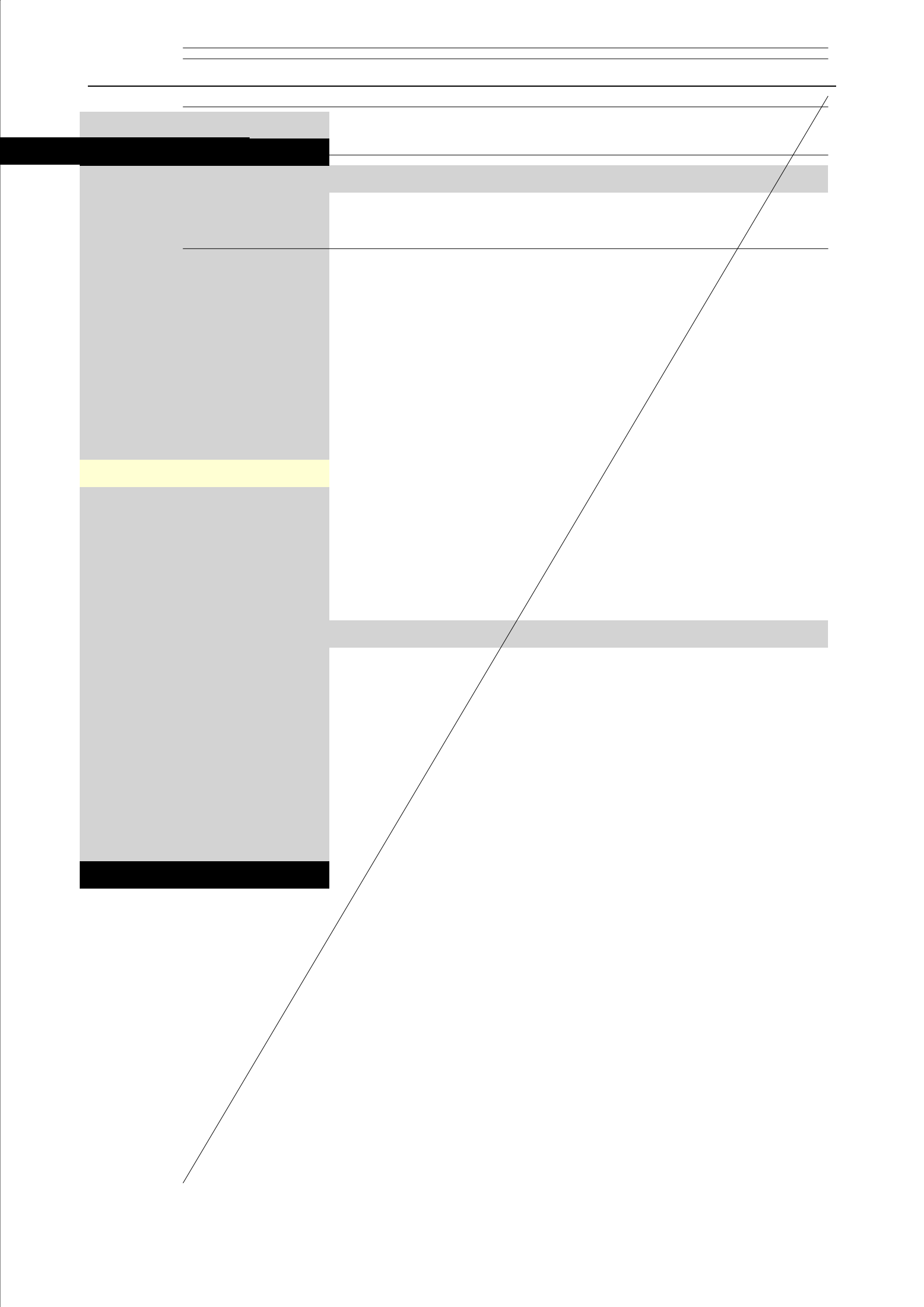


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[REDACTED]







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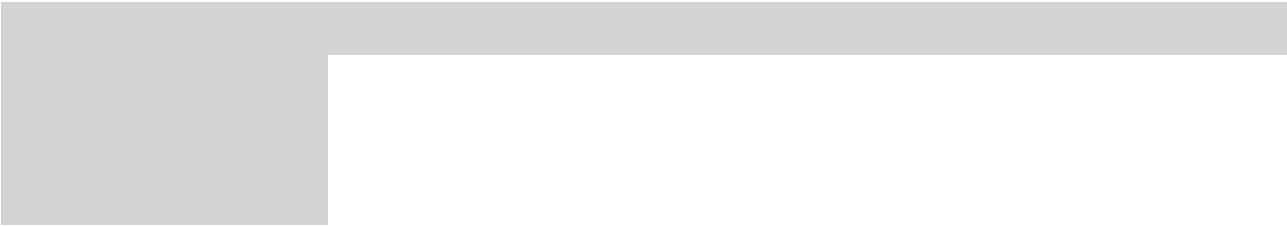
A coordinate plane with a grid. The x-axis and y-axis are labeled from -10 to 10. A shaded gray region is in the second quadrant, bounded by the y-axis, the line $y = -x$, and the line $y = -2x$. Two lines are plotted: a solid line $y = -x$ and a dashed line $y = -2x$.

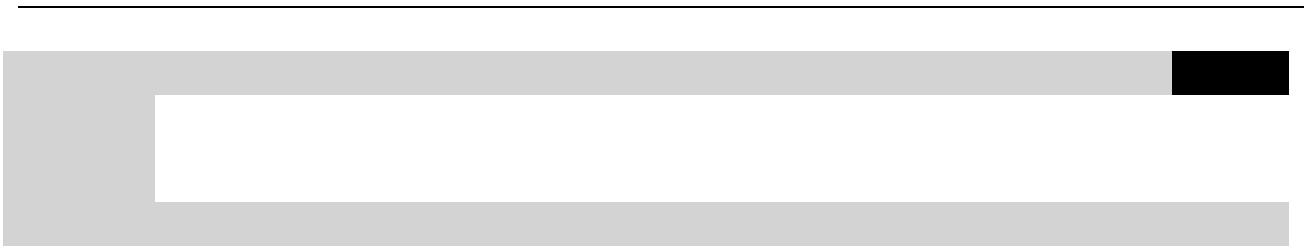
The diagram illustrates a vertical line intersecting a horizontal line. A shaded rectangular region is located on the left side of the intersection, extending from the horizontal line down to the bottom of the frame. The vertical line continues above and below the shaded region. The horizontal line is positioned above the shaded region.

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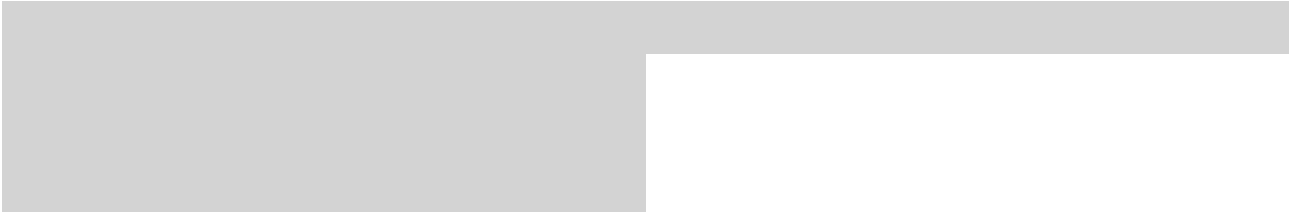


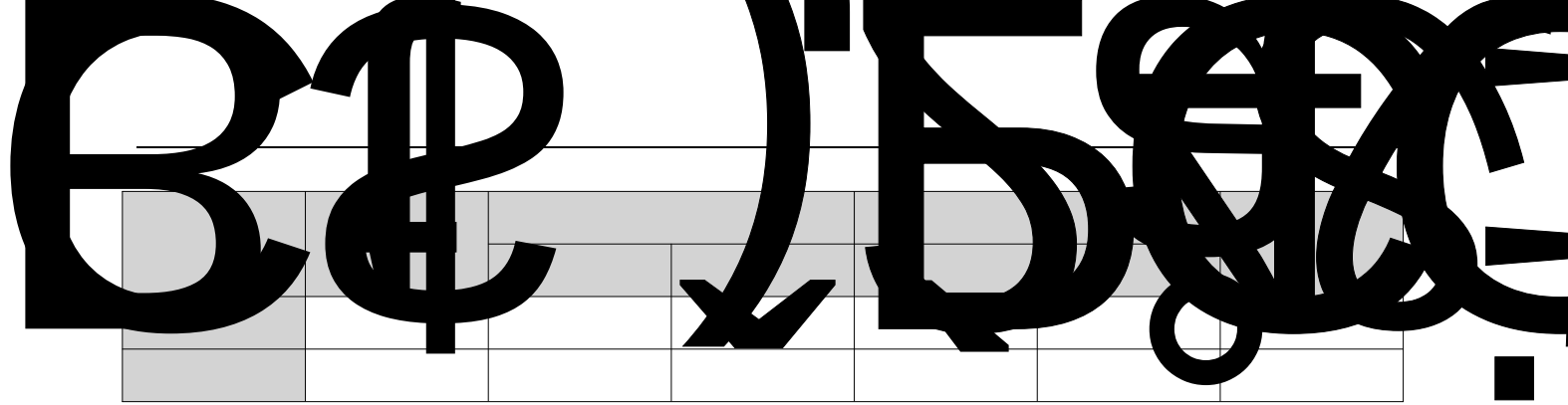
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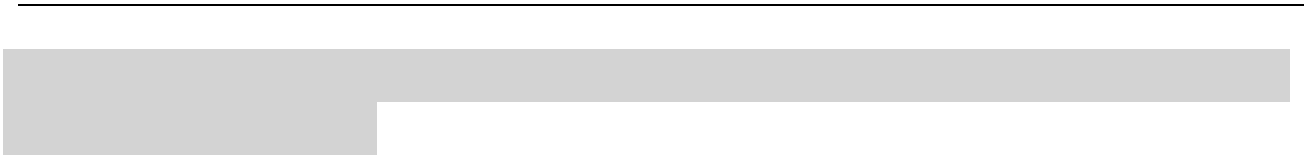














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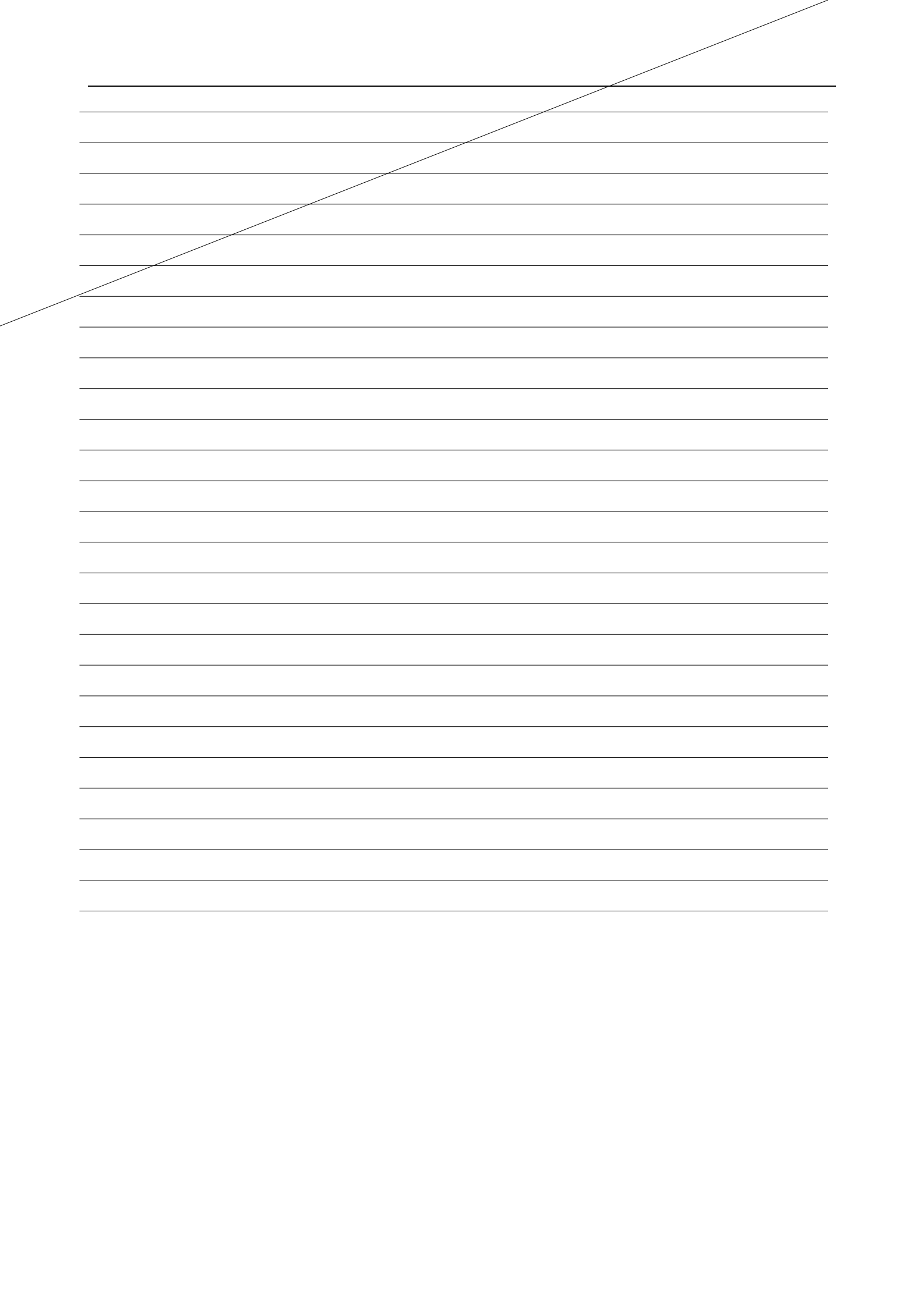
Gy4p'r de] , ' :U 1 J F 0000 F, 'UfC V•, @

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20.61%

14.83%

48.80%











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