

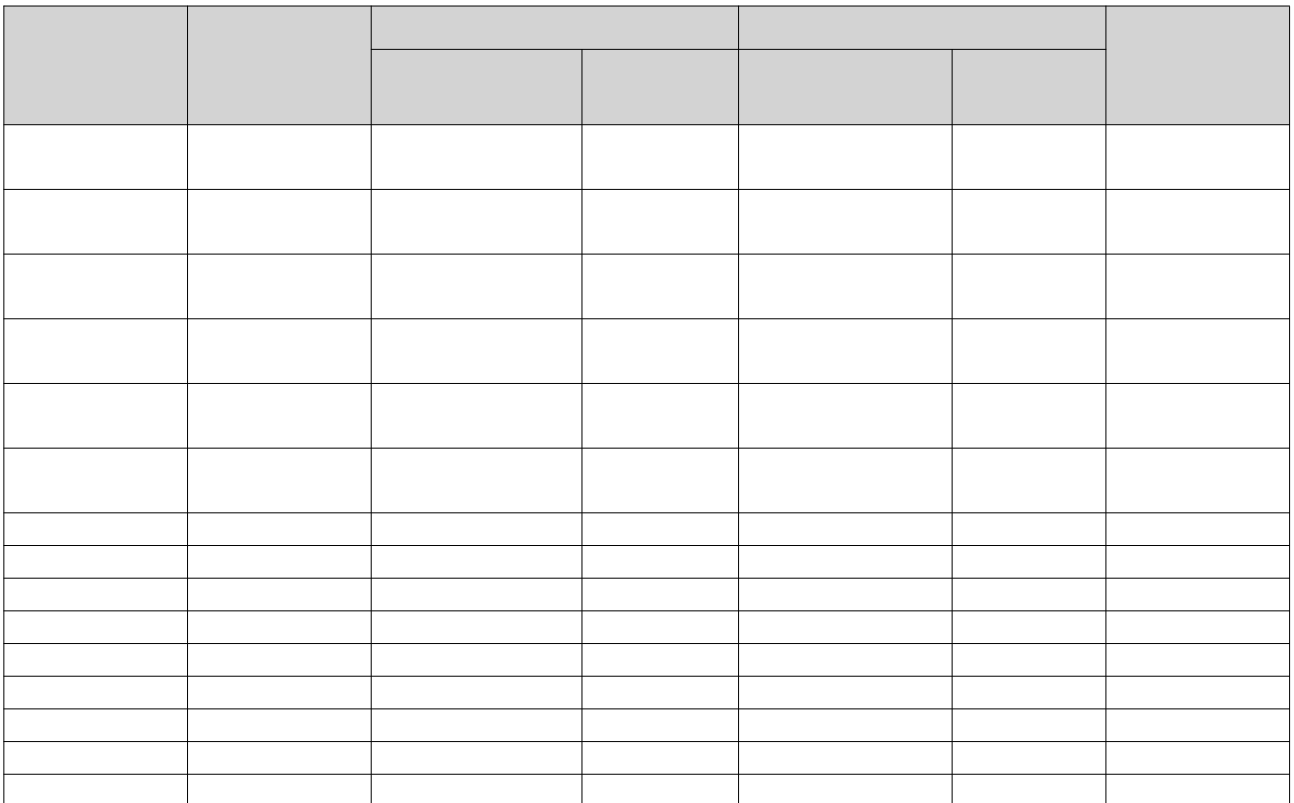




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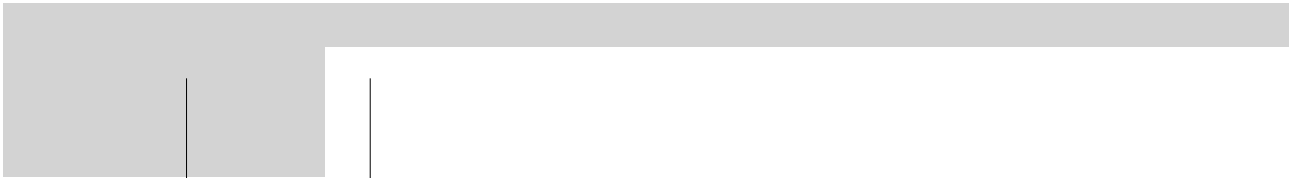
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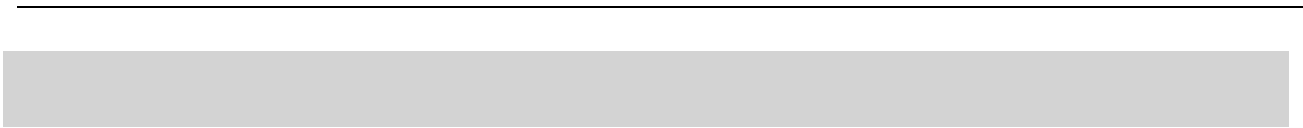


84. $VSP_{100} = J * PPI_{100}^{1/6} ad(\epsilon)$

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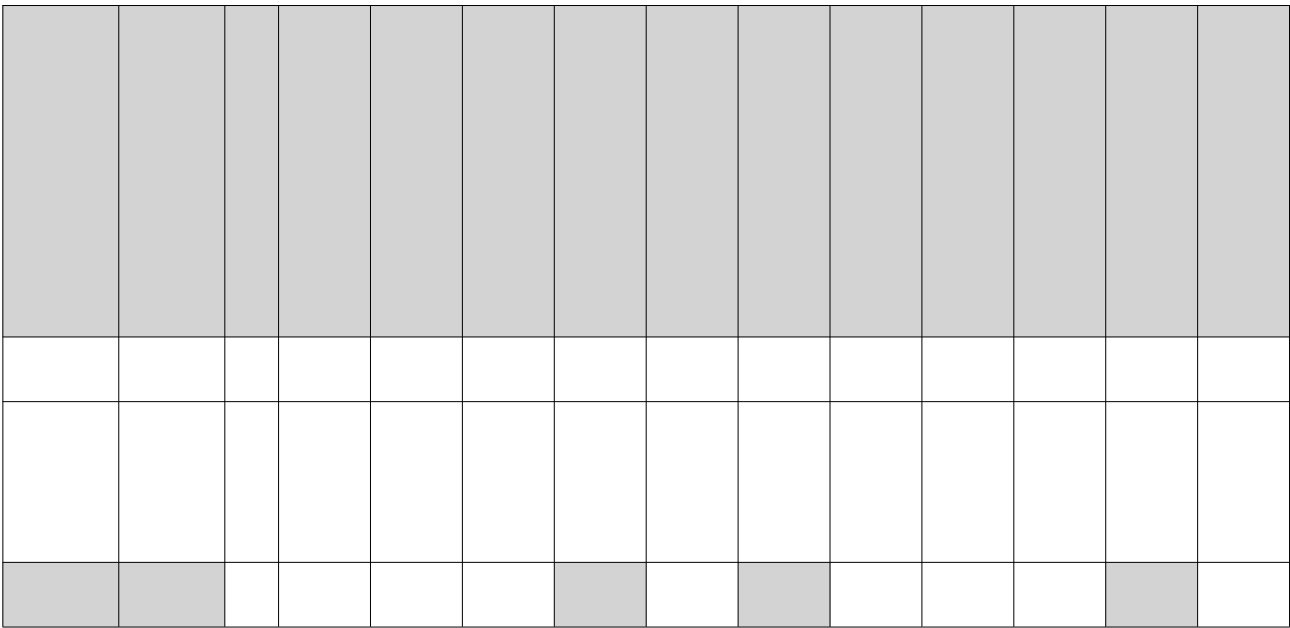
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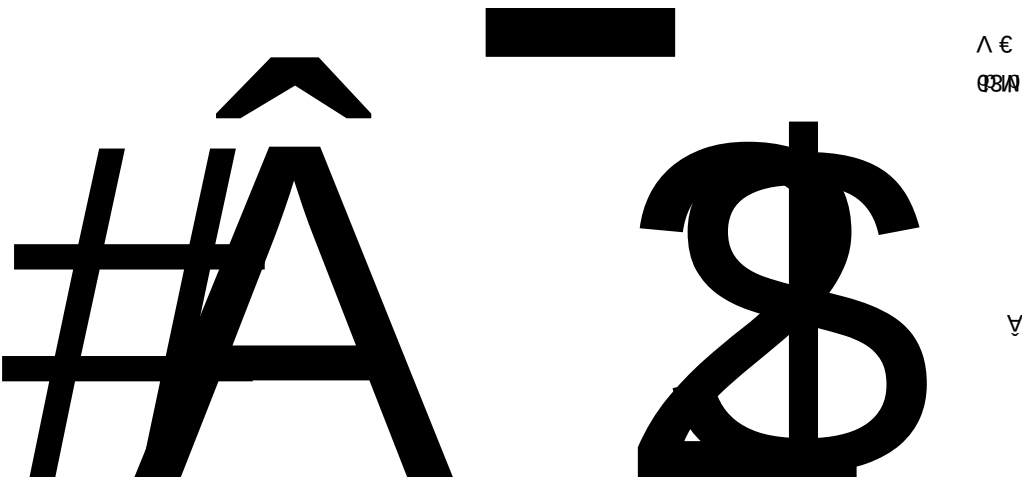
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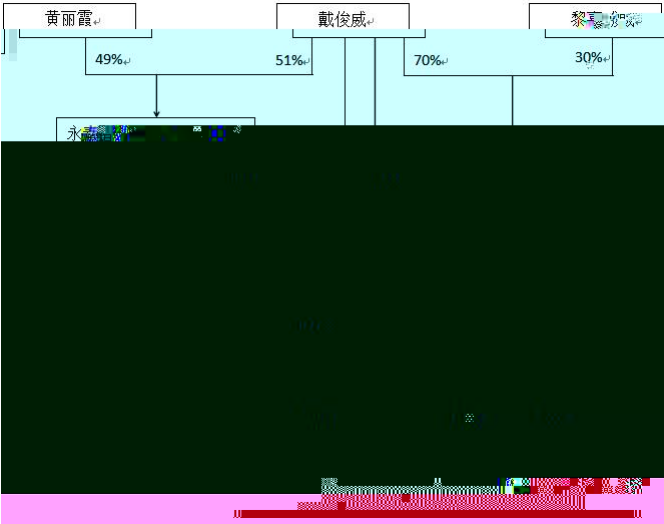


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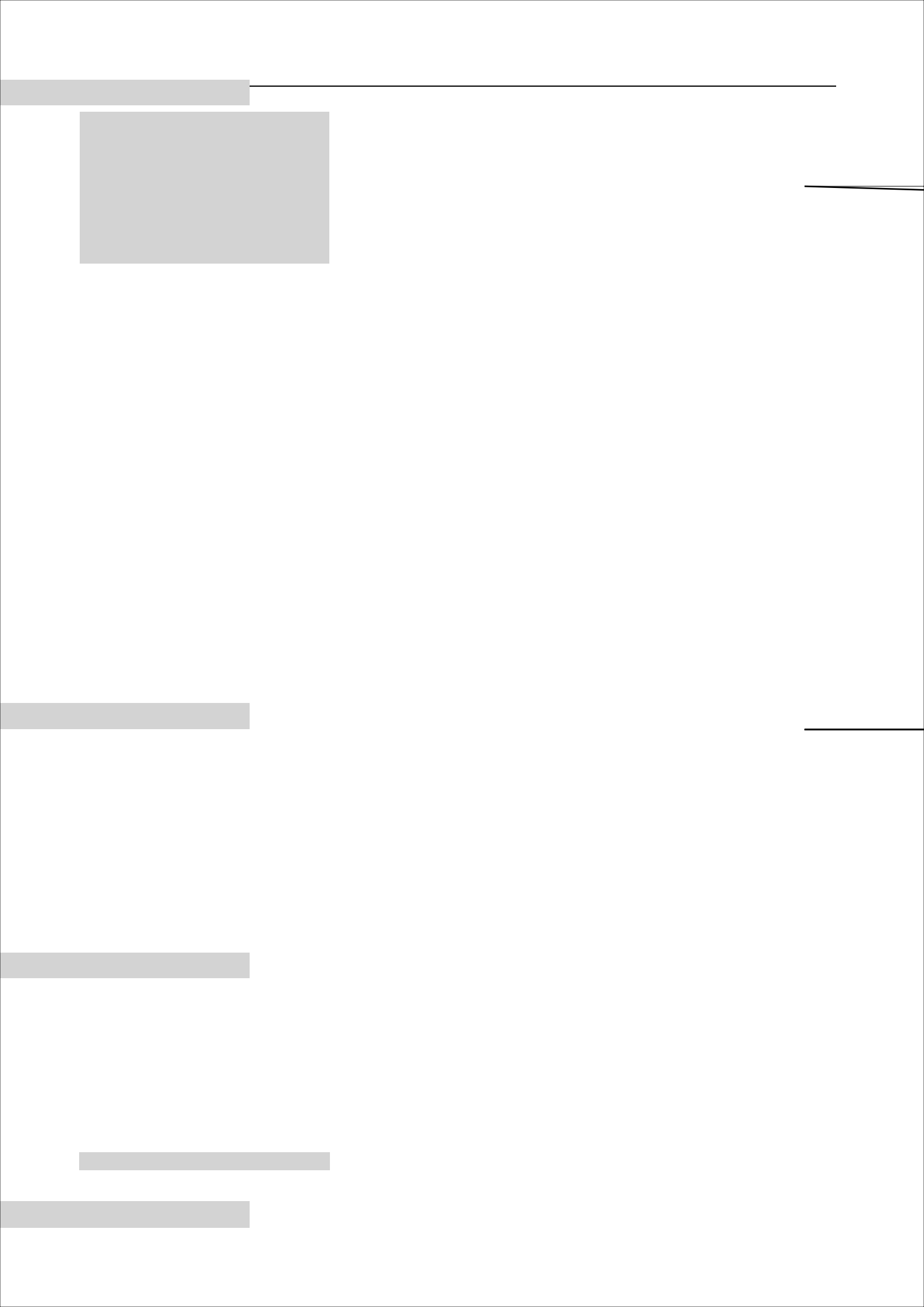


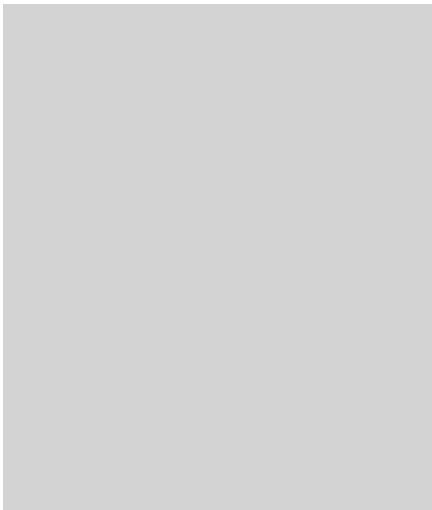


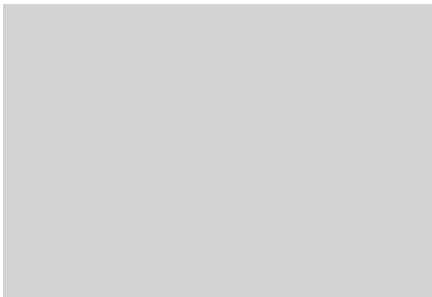


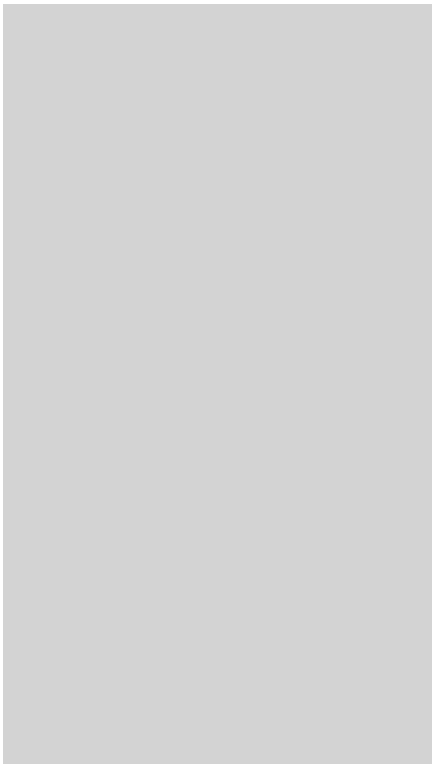


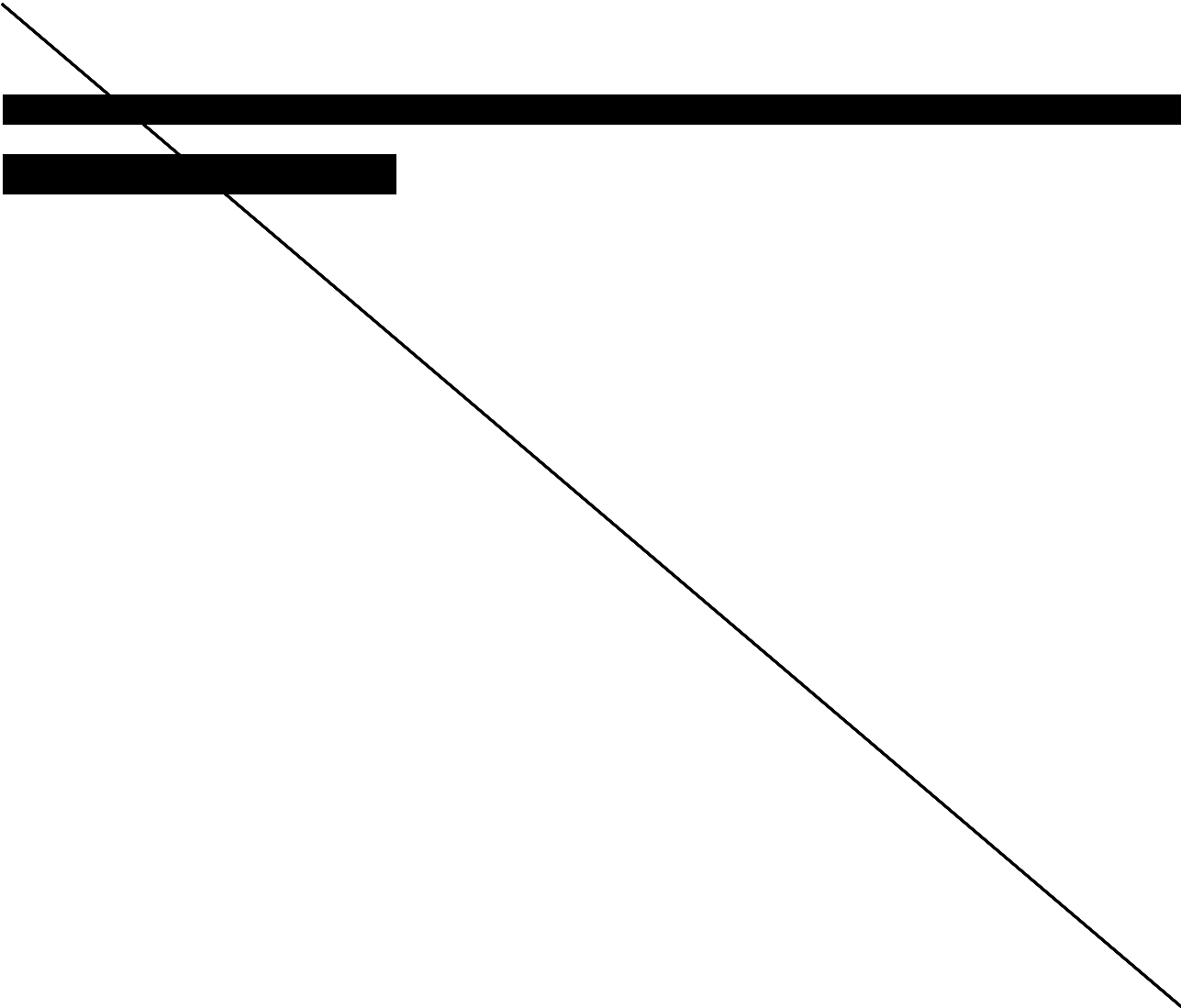
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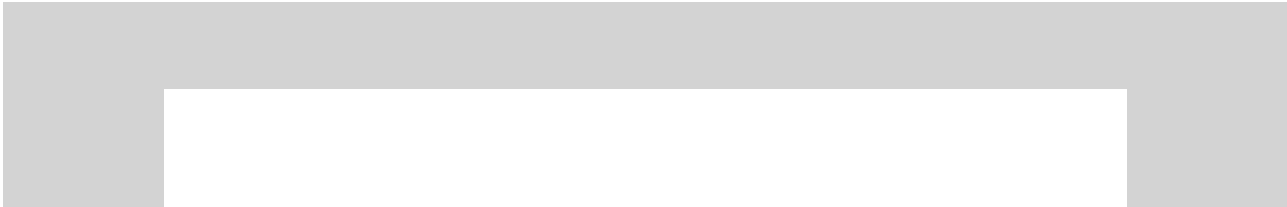




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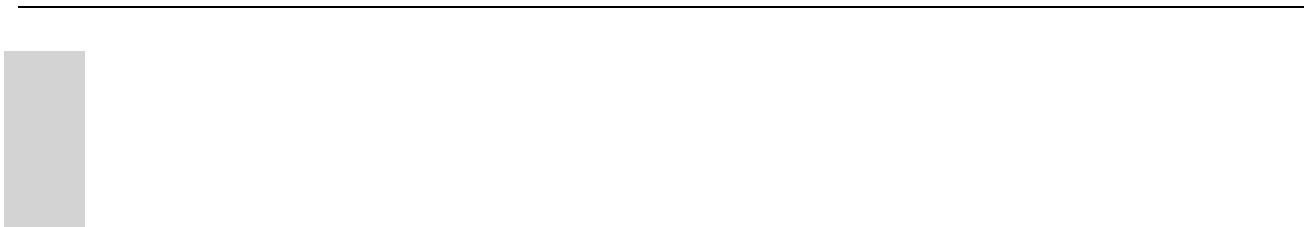
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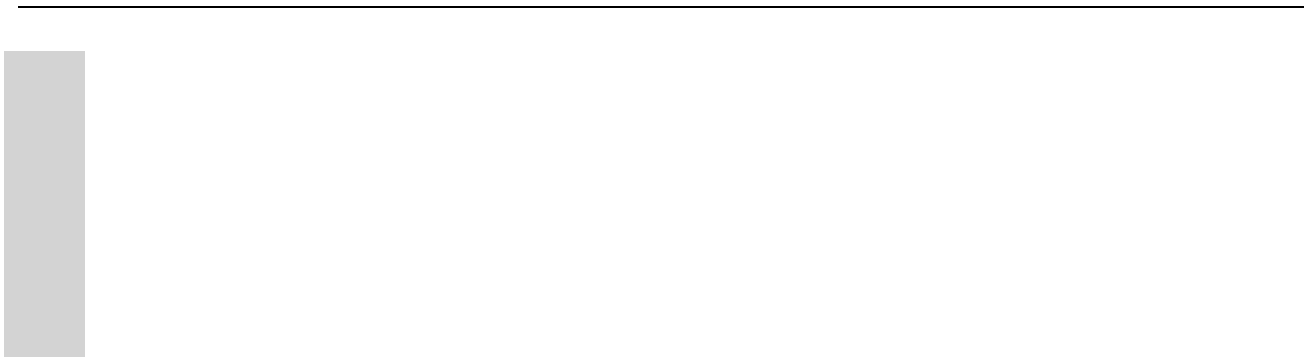


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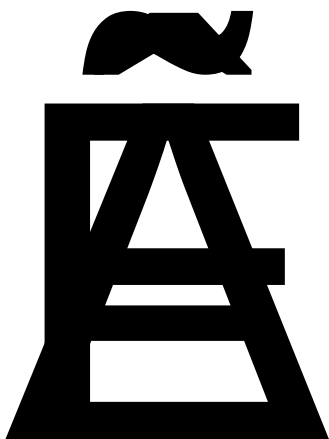
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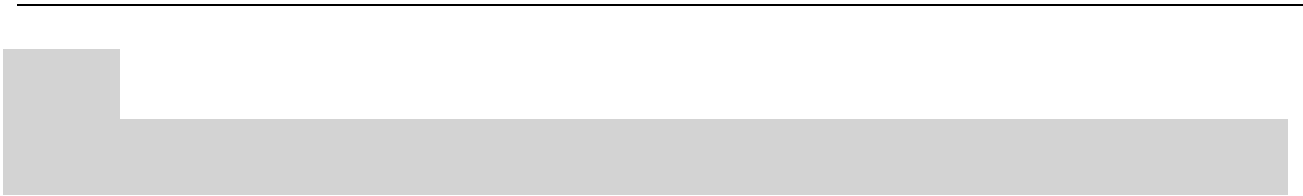
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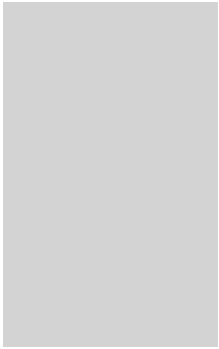


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The diagram illustrates a grid structure with a diagonal line. The grid is composed of three main horizontal sections separated by two thick gray bars. The top section contains 10 columns, the middle section contains 9 columns, and the bottom section contains 8 columns. A diagonal line runs from the bottom-left corner of the grid towards the top-right corner.

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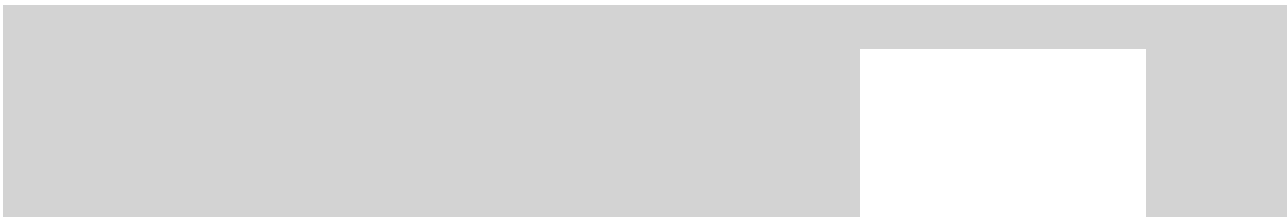




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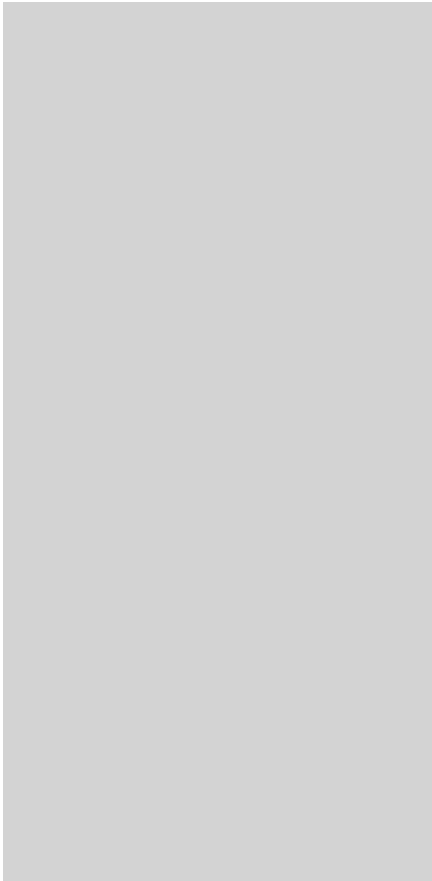




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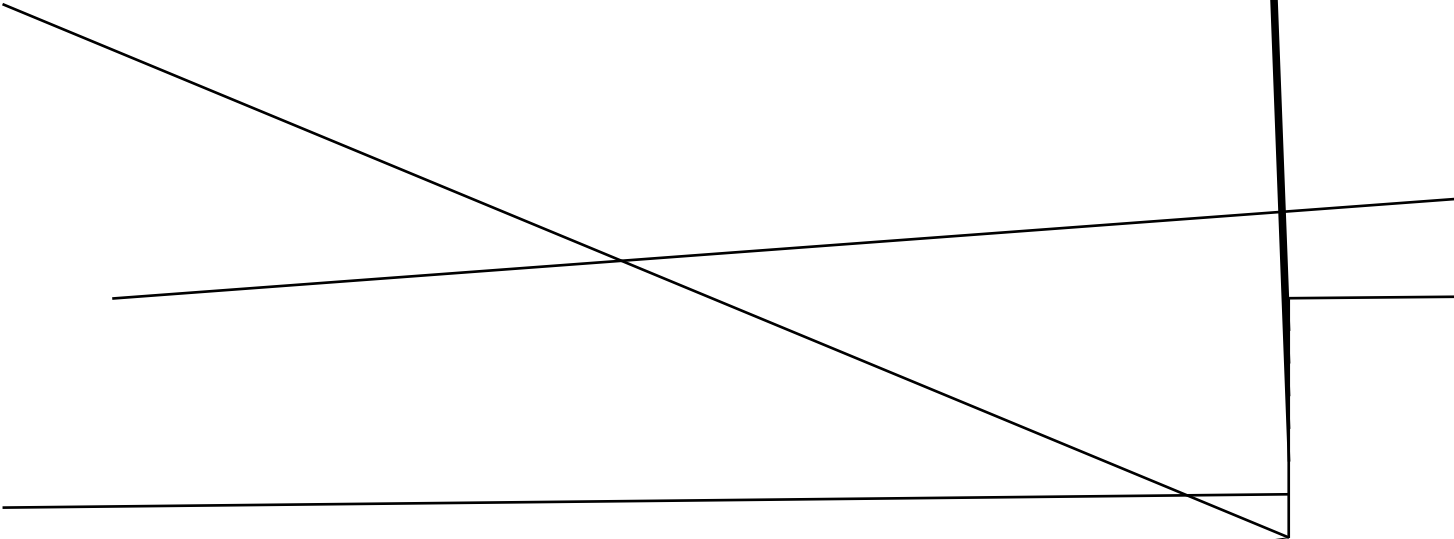
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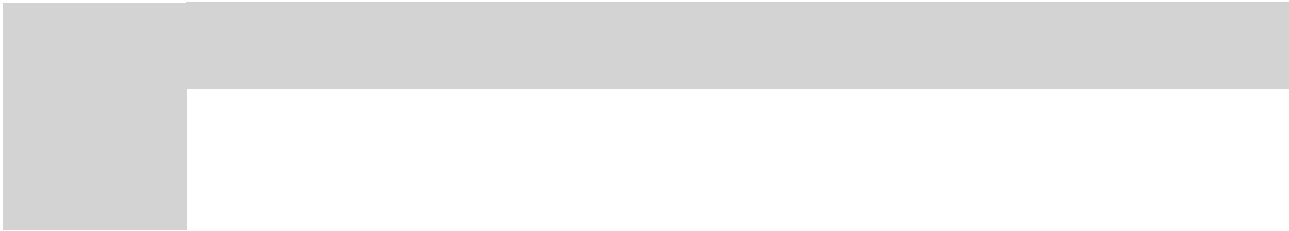




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