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A 2x2 grid with red lines. The grid is composed of four squares. The top-left square is white. The top-right square is white. The bottom-left square is white. The bottom-right square is white. The grid is defined by red lines.A 2x2 grid with red lines. The grid is composed of four squares. The top-left square is white. The top-right square is white. The bottom-left square is white. The bottom-right square is white. The grid is defined by red lines.A diagram showing a square divided into four quadrants by a horizontal red line and a vertical red line. The top-left quadrant is shaded light blue. The top-right quadrant is shaded light green. The bottom-left quadrant is shaded light orange. The bottom-right quadrant is white.A 2x2 grid with red lines. The grid is composed of four squares. The top-left square is white. The top-right square is white. The bottom-left square is white. The bottom-right square is white. The grid is defined by red lines.A diagram showing a square divided into four quadrants by a horizontal red line and a vertical red line. The top-left quadrant is shaded gray. The other three quadrants (top-right, bottom-left, and bottom-right) are white.A diagram showing a square divided into four quadrants by a horizontal red line and a vertical red line. The top-left quadrant is shaded gray. The other three quadrants (top-right, bottom-left, and bottom-right) are white.A 2x2 grid with red lines. The grid is composed of four squares. The top-left square is white. The top-right square is white. The bottom-left square is white. The bottom-right square is white. The grid is defined by red lines.A 2x2 grid with red lines. The grid is composed of four squares. The top-left square is white. The top-right square is white. The bottom-left square is white. The bottom-right square is white. The grid is defined by red lines.A 2x2 grid with red lines. The grid is composed of four squares. The top-left square is white. The top-right square is white. The bottom-left square is white. The bottom-right square is white. The grid is defined by red lines.

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