

1. Fold your paper, placing the short edge against the long edge. Mark a straight line across your paper. When you unfold the paper you should have a 8.5" square. Tear off the extra paper.
2. Draw a square $\frac{1}{2}$ " from the edge of the paper on all sides. Fill the $\frac{1}{2}$ " gap, between the paper's edge and the inner square, with parallel lines in any direction of your choice.
3. In the center of the inner square draw a circle $\frac{1}{2}$ " in diameter.
4. Draw 4 straight lines radiating from the circle, and connecting to the corners of the inner square.
5. Draw 4 dashed lines radiating from the circle, and connecting it to the middle of each side of the square.
6. Draw 8 dotted lines radiating from the circle, spaced evenly between the 8 lines drawn in steps 4 and 5.