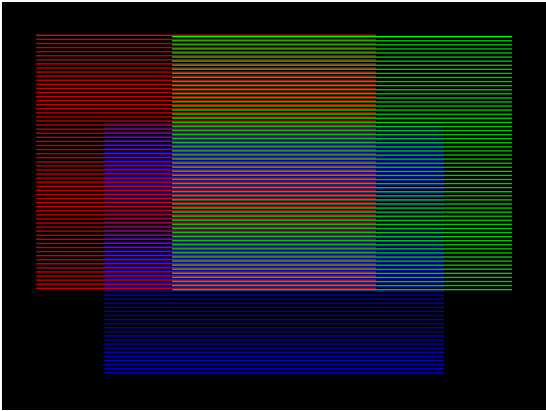
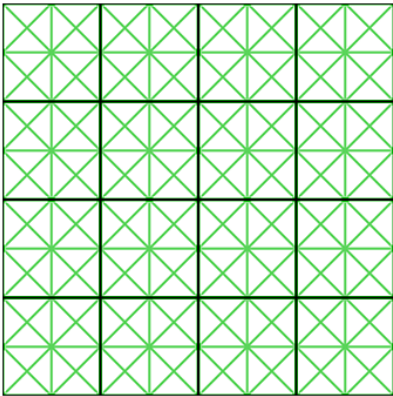
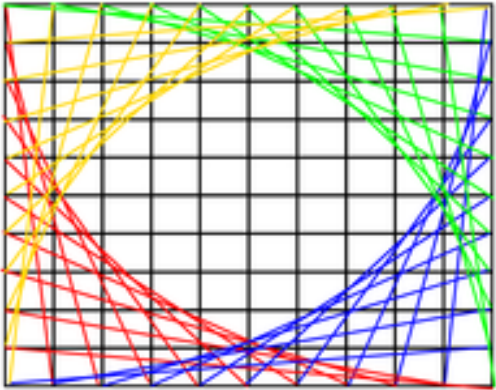
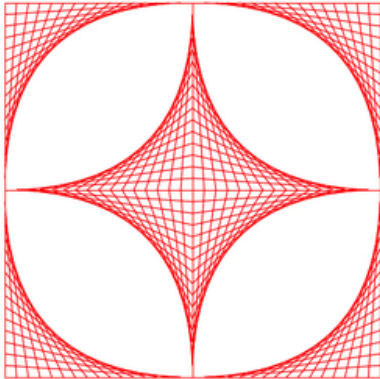
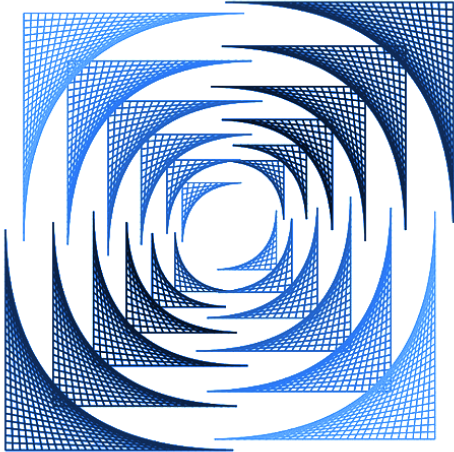


For Loops - A way to avoid tedious copy+paste

Use for loops and lines to replicate as closely as possible the drawings shown below.

RGB	Grid
 <p data-bbox="121 735 737 762">There are only three colors in this diagram: Red, Green, and Blue</p>	
Curve Stitching	Flower
 <p data-bbox="99 1264 518 1291">Create 4 functions, one for each corner.</p>	 <p data-bbox="787 1260 1507 1318">Generalize your curve stitching functions by adding parameters that control the placement of each corner.</p>
Extra Challenge: Infinity Curve	
 <p data-bbox="138 1919 1485 1946">Further generalize your curve stitching functions by adding parameters that control both the placement and size of each corner.</p>	