Paint a Holiday!
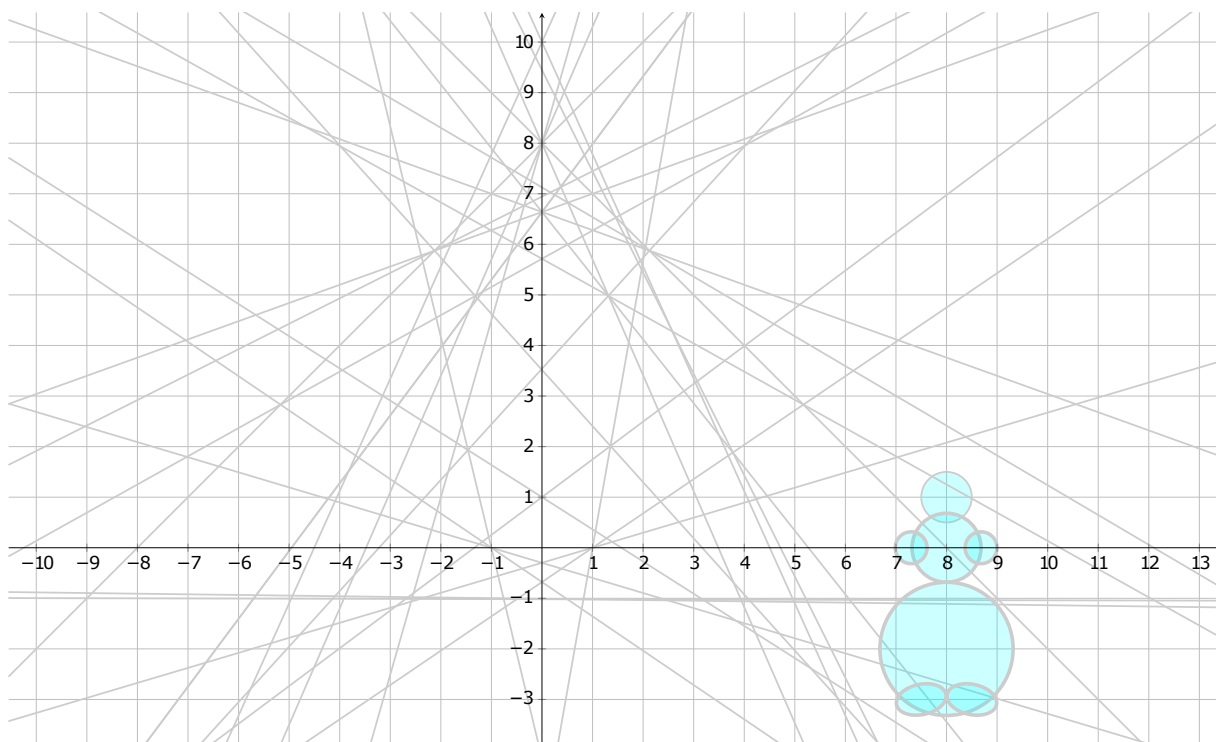
by Yuliya Nesterova

Complete the holiday postcard by tracing the lines over their prescribed domains.
Can you guess the picture?

$6.64 - 0.36x$	$x \in \left[-1, -\dfrac{7}{20}\right]$	$6.64 + 0.36x$	$x \in \left[\dfrac{7}{20}, 1\right]$
$8 - x$	$x \in [0, 1]$	$0.3x - 0.3$	$x \in [1, 4]$
$8 + x$	$x \in [-1, 0]$	$10 - 2.2x$	$[0, 0.5] \cup [3.7, 4]$
$8 - 2.3x$	$x \in [-0.4, 0]$	$-0.3x - 0.3$	$x \in [-4 : -1]$
$8 + 2.3x$	$x \in [0, 0.4]$	$10 + 2.2x$	$[-4, -3.7] \cup [-0.5, 0]$
$5.7 + 0.5x$	$x \in [0, 0.5]$	$1 - 0.75$	$x \in [-1.5, 0]$
$5.7 + 0.5x$	$x \in [-5.3, -1.5]$	$7 - \dfrac{3}{5}x$	$x \in [0.5, 2]$
$6.63 - 1.26x$	$x \in [0, 0.5]$		
$3.5 + x$	$x \in [-1.5, 0]$	$7 + \dfrac{3}{5}x$	$x \in [-2, 0.5]$
$3.5 - x$	$x \in [0, 1.5]$	$3.5x - 1.1$	$x \in [-2, -1.5]$
$5.72 - \dfrac{x}{2}$	$x \in [-0.5, 0] \cup [1.32, 5.3]$	$3.5 + 1.1x$	$[1.5, 2]$
$5.7x - 5.7$	$x \in [0.82, 1]$	$0.68x - 0.68$	$x \in [3.7, 5.3]$
		$0.68x + 1$	$x \in [0, 1.5]$
$\dfrac{-x}{100} - 1$	$x \in [-0.82, 0.82]$	$6.6x + 1.3x$	$x \in [-0.5, 0]$
$-4.2x - 4.2$	$x \in [-1, -0.82]$	$-0.68x - 0.68$	$x \in [-5.3, -3.8]$