

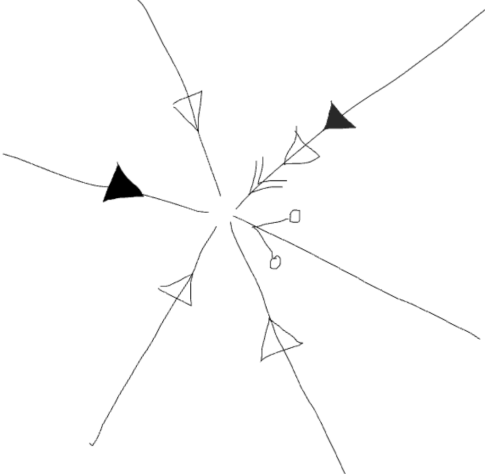
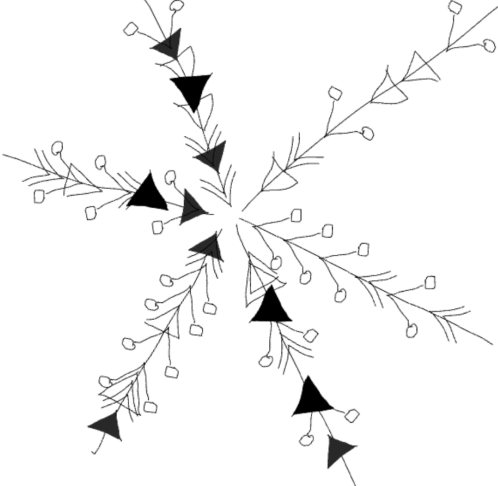
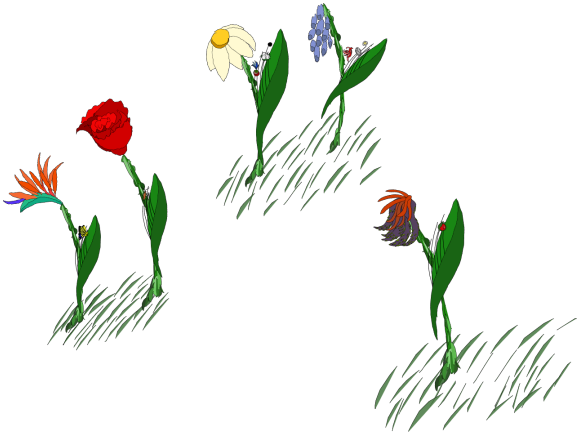



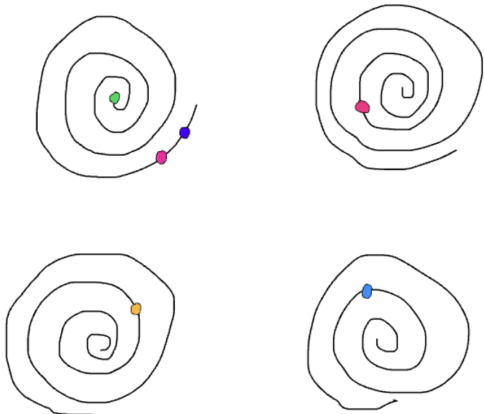
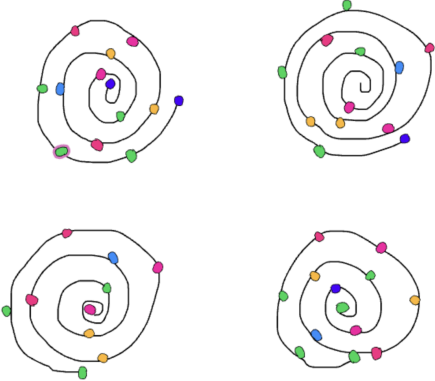
DataGarden

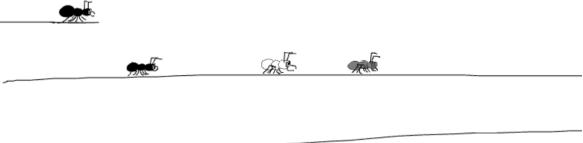
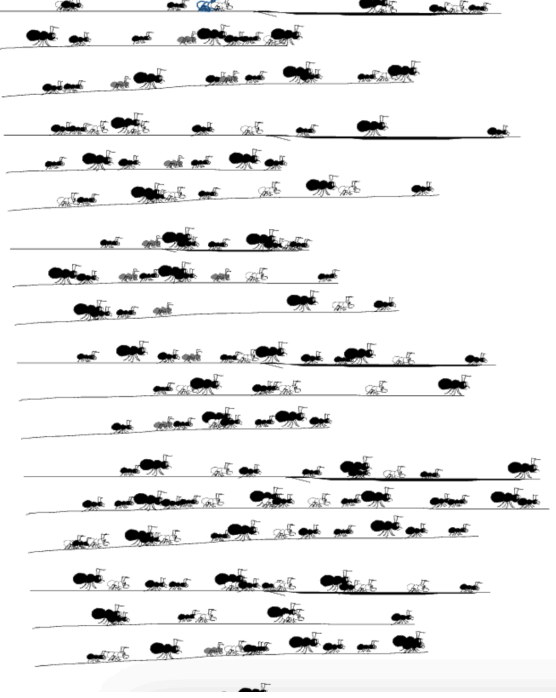
Here are examples of visualizations which have been generated using the DataGarden system.


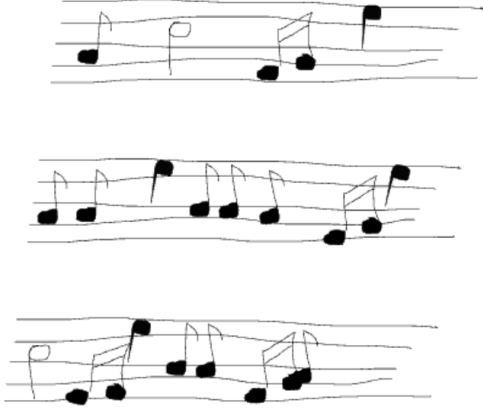
<i>Drawn template</i>	<i>Generated outcome</i>
	

<i>Drawn template</i>	<i>Generated outcome</i>
	

<i>Drawn template</i>	<i>Generated outcome</i>
 <p>A collection of five hand-drawn flower templates. From left to right: a red carnation-like flower, a yellow daisy-like flower, a blue bell-shaped flower, a purple and red flower, and a red and purple flower. Each flower has green leaves and is positioned above a small patch of grass represented by several short, parallel lines.</p>	 <p>A collection of ten generated flower images. These are variations of the templates in the left panel, showing different colors and orientations. The generated flowers include red, yellow, blue, and purple blooms, some with multiple colors. They are arranged in a scattered pattern, each with green leaves and a small patch of grass.</p>

<i>Drawn template</i>	<i>Generated outcome</i>
 <p>Four hand-drawn spiral templates. Each spiral starts from a central point and winds outwards. The spirals are drawn with simple black lines. The first spiral has a small green dot at the center and a small blue dot at the end. The second has a pink dot at the center and a blue dot at the end. The third has a yellow dot at the center and a blue dot at the end. The fourth has a blue dot at the center and a blue dot at the end.</p>	 <p>Four generated spiral images. Each spiral is a variation of the templates in the left panel, featuring a central point and an end point marked with a small colored dot. The colors of the dots are varied, including green, blue, pink, yellow, and purple. The spirals are arranged in a 2x2 grid.</p>

<i>Drawn template</i>	<i>Generated outcome (partial)</i>
	

<i>Drawn template</i>	<i>Generated outcome</i>
	

<i>Drawn template</i>	<i>Generated outcome</i>
