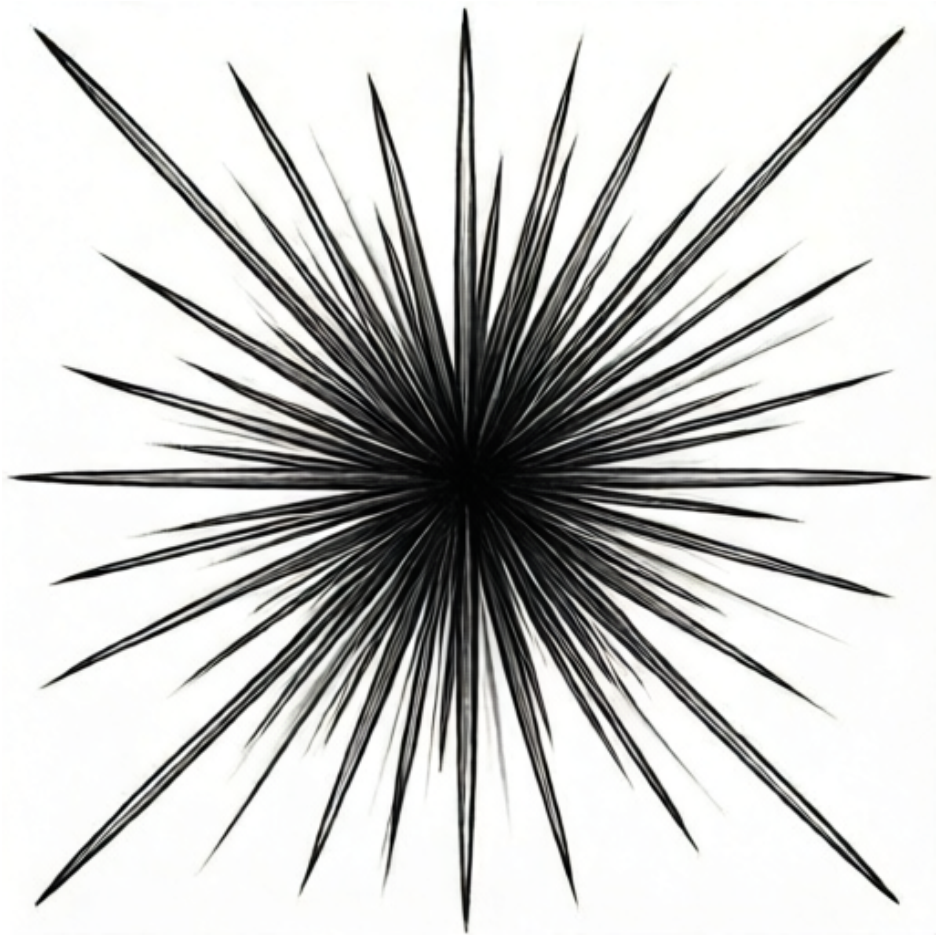
Starburst Drawing: Varied Spikes and Center Burst Shading

Ordinary topic reference / separately checked pixels



Starburst Drawing: Varied Spikes and Center Burst Shading

Original worked example / unchanged complete key

Prompt: Draw a starburst with eight spikes on an eight-line radial grid. Use a center circle radius of 1.5 cm. Assign spike lengths in a repeating pattern: 4 cm, 2.5 cm, 3.5 cm, 2.5 cm, and repeat. Shade the center with a dark-to-light gradient.

Answer: The starburst has eight spikes radiating from the center circle. Two spikes are 4 cm long, two are 3.5 cm, and four are 2.5 cm, following the pattern. The center circle is shaded darkest at the center point and lightest at the edge, using pencil pressure. Guide lines are erased, and spike tips are sharp. The design shows clear length variation and a focused center burst.