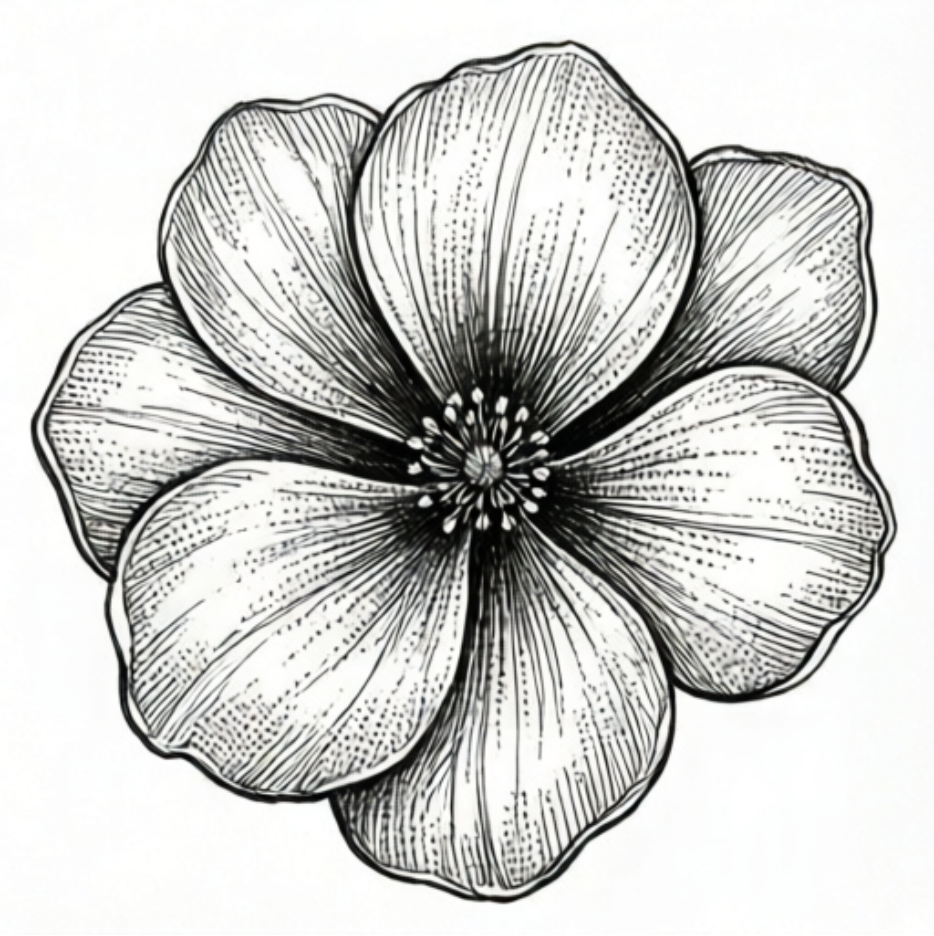
Pen Flower Textures: Hatching, Cross-Hatching and Stipple

Ordinary topic reference / separately checked pixels



Pen Flower Textures: Hatching, Cross-Hatching and Stipple

Original worked example / unchanged complete key

Prompt: A petal is divided into two halves. The left half uses hatching with lines 1 mm apart. The right half uses stipple with dots 1 mm apart. Which half likely reads darker from arm's length, and why?

Answer: The hatching half likely reads darker because continuous lines remove more white paper than separated dots at the same spacing. Check by viewing from arm's length; if the difference is unclear, reduce dot spacing on a scrap strip and compare again.