Twin-Peak Mountain Drawing: Paired Summits and Valley Shading

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: On a 20 cm wide base line, place a center point at 10 cm. Place left summit at 5 cm and right summit at 15 cm, both 8 cm above the base. Place the saddle at 10 cm on the center line, 4 cm above the base. Draw the outer ridges, inner ridges, and saddle, then shade the valley darkest.

Answer: The drawing shows one mountain mass with two summits at equal height, a saddle at half the summit height, and graded shading darkest at the saddle. Check: saddle (4 cm) is lower than summits (8 cm); outer base points at 0 cm and 20 cm are distinct; shading is darkest at the center valley.