Draw a Crowned Statue Face: Profile Proportions and Radial Spikes

Original task 1 / independent drawing and calculation

Task 1

Draw a face oval 10 cm tall and 7 cm wide. The baseline-to-midline x-height is 5 cm. Mark brow at one x-height above the baseline and nose base at half an x-height above the baseline. Measure brow-to-nose and nose-to-chin. Are they similar?

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Place a crown center 2 cm above the top of a face oval. Draw a base circle with radius 3 cm. Mark ticks every 60 degrees and draw six spikes. What is the total angle around the center, and how many spikes result?

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

In a practice box, draw three crown-spike variants: equal length, alternating long-short, and tapered with facets. For the alternating variant, if long spikes are 4 cm and short spikes are 2 cm, what is the average spike length for eight spikes with four long and four short?

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

Choose an upper-left light direction. Shade the cheek on the right side and add facet lines to four spikes, shading the right side of each facet. Describe one check you can use to confirm the shading is consistent.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.