Draw an Easy Kaiju with Dorsal Plates and Scale Texture

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A student draws a kaiju on a sheet where the total height is 15 cm. The head is 3 cm tall, the chest oval is 6 cm tall, and the hip oval is 4 cm tall. The student places 10 dorsal plates with even spacing. Check whether the head-to-height ratio is about one-fifth and whether the plate count is within the suggested range.

Answer: Head-to-height ratio: 3 cm divided by 15 cm equals 0.2, or one-fifth. This matches the hypothetical example. Plate count: 10 is within the suggested range of eight to twelve. The drawing meets both simple checks. If the plates looked crowded, the student could reduce to eight or increase spacing, but the count itself is acceptable.