Draw an Easy Kaiju with Dorsal Plates and Scale Texture

Original tasks 1, 2 / independent work

Task 1

On a sheet where the total kaiju height is 20 cm, a student draws a head 4 cm tall. Is the head-to-height ratio about one-fifth? Show the arithmetic.

Task 2

A student places 12 dorsal plates along a spine line that is 24 cm long, with even spacing. What is the spacing between plate positions if the first and last plates sit at the ends of the line? Use the simple convention that spacing equals line length divided by the number of gaps.

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Original tasks 3, 4 / independent work

Task 3

A student draws scale texture on the chest and thigh. The chest marks curve downward and the thigh marks curve around the leg. Is this consistent with the convention? Explain.

Task 4

A drawing has 9 dorsal plates, but the plates near the head are taller than the plates over the back. Does this meet the lesson guidance? Give a fix.