Front-View Grayscale Figure Drawing: Assigning Skin and Clothing Values

Original tasks 1, 2 / independent work

Task 1

A front-view figure has a face, neck, shirt, and trousers. Using a five-step key, assign values so the shirt and trousers differ by two steps and skin differs from shirt by at least one step. List your assignments.

Task 2

You have a value key with steps 1 to 5. A student fills the face at 4 and the shirt at 4. State the problem and give one fix using the key.

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Original tasks 3, 4 / independent work

Task 3

A front-view figure has hands, sleeves, and shoes. Assign values so hands differ from sleeves by one step and shoes are the darkest zone. List values and the differences.

Task 4

You are labeling zones with letters A to E instead of numbers. Map A to 1, B to 2, C to 3, D to 4, E to 5. A figure has face C, shirt A, trousers D. State the value differences and whether the boundaries are clear.