Drawing Facial Hair: Beard and Moustache Shape Construction

Original tasks 1, 2 / independent work

Task 1

Your x-height unit is 4 mm. A moustache is drawn 12 mm wide and 8 mm deep. Convert both to units and give the depth-to-width ratio.

Task 2

Two beard variants share an outer width of 5 units. Variant A has an inner gap of 1 unit; Variant B has an inner gap of 2 units. Describe the visual difference and state which has more skin visible inside the silhouette.

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Original tasks 3, 4 / independent work

Task 3

A learner draws stroke arrows on a moustache pointing inward from the tips to the center, then draws strokes pointing outward. Identify the inconsistency and state one fix.

Task 4

Your unit is 6 mm. A beard is 30 mm wide at the jaw and 18 mm deep. A moustache is 18 mm wide and 6 mm deep. Convert all values to units and state which shape has the larger depth-to-width ratio.