Twin Figure Pose Comparison: Mirrored Drawing Exercise

Original tasks 1, 2 / independent work

Task 1

Figure one has its left shoulder 2 cm left of the midline at 10 cm above baseline and its right hip 3 cm right of the midline at 6 cm above baseline. State the twin's corresponding shoulder and hip positions.

Task 2

A first figure's forearm is 3 cm long and angled 20 degrees inward toward the midline. The twin's forearm is drawn 4 cm long and angled 20 degrees inward. Identify the error and state the correction.

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Original tasks 3, 4 / independent work

Task 3

In a pose box, figure one's left knee is 1.5 cm left of the midline and 5 cm above baseline. The twin's corresponding knee is placed 1.5 cm left of the midline and 5 cm above baseline. Is this a correct mirror? Explain.

Task 4

Figure one has upper arm 4 cm, forearm 3 cm, thigh 5 cm, and shin 4 cm. The twin is drawn with upper arm 4 cm, forearm 3 cm, thigh 5 cm, and shin 5 cm. State whether the twins pass the segment-length check and what to adjust.