Masculine Hand Drawing: Knuckle Mass, Wrist Width, and Finger Proportion

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

Using the 10-unit grid, a wrist width of 3 units, a palm width of 4.5 units, and a knuckle line at 5 units from the bottom, find the middle finger length if the middle fingertip is at 10 units. Then state the palm-to-wrist ratio.

Answer: Middle finger length is 10 minus 5 equals 5 units. The palm-to-wrist ratio is 4.5 divided by 3 equals 1.5.