Pitbull Proportions: Head Width, Chest Depth, and Stance

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

A learner sets one unit as 1 cm for convenience. The head-to-chest span measures 10 cm. Using the hypothetical ratios, find head width (1.2 times span), chest depth (0.8 times span), and stance width (1.1 times chest width).

Answer: Head width = 1.2 × 10 = 12 cm. Chest depth = 0.8 × 10 = 8 cm. Chest width is not given, so stance width cannot be calculated without it; if chest width were 9 cm, stance width = 1.1 × 9 = 9.9 cm. The learner should measure chest width first, then compute stance width.