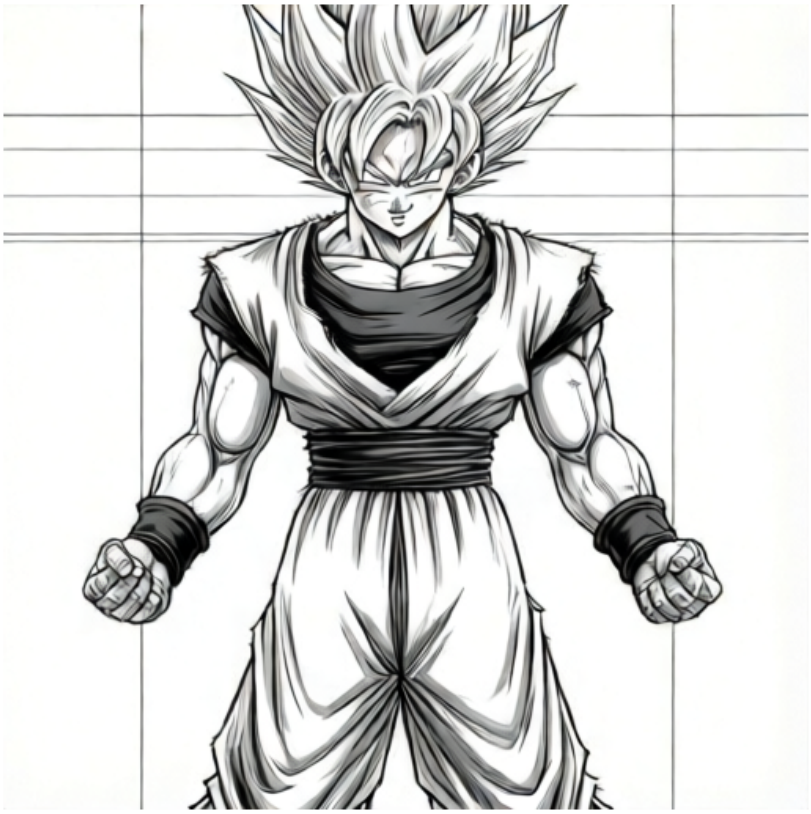
Dragon Ball Drawing Practice: Proportion and Pose Fundamentals

Ordinary topic reference / separately checked pixels



Dragon Ball Drawing Practice: Proportion and Pose Fundamentals

Original worked example / unchanged complete key

Prompt: A student draws a Dragon Ball fighter with a 4 cm head unit and a total height of 28 cm. They claim a 7-head ratio. Check the ratio and suggest one adjustment.

Answer: 28 cm ÷ 4 cm = 7, so the ratio is correct. If the shoulders measure 7 cm, that is 1.75 head units, slightly narrow for a muscular fighter; widening shoulders to about 8 cm (2 head units) would improve proportion. Keep the head unit and total height unchanged.