Draw a Flying Dragon: Spread Wings and Airborne Pose

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 dragon flies upward at a 25-degree body tilt. Its body length from chest to tail base is 10 cm. Using a hypothetical wing span ratio of 1.5 times body length, find the total wing span and the approximate length of each wing from shoulder to tip.

Answer: Total wing span = 10 cm × 1.5 = 15 cm. Each wing from shoulder to tip = 15 cm ÷ 2 = 7.5 cm. Check: 7.5 cm + 7.5 cm = 15 cm, which matches the total span.