# Dragon Line Drawing: Head, Wings, and Scales

Original tasks 1, 2 / independent work

## Task 1

A dragon head has a cranium diameter of 2 cm. The snout is drawn 3 cm long. Is the snout length within the target of about 1.5 cranium diameters? Show the arithmetic.

## Task 2

U is measured as 1.0 cm. A student draws scale rows with spacing 0.6 cm. Convert the spacing to U and state whether it is within 0.2 cm of the 0.5 U target.

# Dragon Line Drawing: Head, Wings, and Scales

Original tasks 3, 4 / independent work

## Task 3

A wing has three ribs with tips spaced 1.2 cm apart. U is 0.8 cm. Convert tip spacing to U and say whether it is close to the 1 U target.

## Task 4

A neck is drawn 5 cm long. The cranium diameter is 2 cm. The target neck length is about two cranium diameters. Does the neck meet the target? Show the arithmetic.