Draw Apollo: Figure, Lyre, Laurel and Drapery

Original tasks 1, 2 / independent work

Task 1

A standing figure is 20 cm tall. Using eight equal divisions, state the height of one division and the distance from the top to the knee guide at the sixth division.

Task 2

A lyre soundbox is 3 cm tall and the crossbar sits 7 cm above the soundbox base. If the figure’s chin is 9 cm above the same base, is the crossbar below the chin?

Draw Apollo: Figure, Lyre, Laurel and Drapery

Original tasks 3, 4 / independent work

Task 3

A laurel wreath has 12 leaves spaced evenly around a band. If the band is drawn as a circle of circumference 24 cm, what is the spacing between leaf centers?

Task 4

Drapery has three folds from a shoulder anchor. Their lengths are 6 cm, 8 cm and 10 cm. What is the average fold length, and does the longest fold exceed the average by 2 cm?