Spotted Owl Drawing: Mottled Feathers and Facial Disk

Original tasks 1, 2 / independent work

Task 1

A body oval is 12 cm tall and 6 cm wide. A head circle 5 cm in diameter overlaps the body by 2 cm. What is the total height from the bottom of the body to the top of the head?

Task 2

The chest zone is 8 cm tall. You plan patch rows every 4 mm. How many rows fit vertically?

Spotted Owl Drawing: Mottled Feathers and Facial Disk

Original tasks 3, 4 / independent work

Task 3

A facial disk is 4 cm wide. You draw fine speckles about 2 mm across in a single horizontal band across the disk. About how many speckles fit across the band if they touch edge to edge?

Task 4

On a wing zone 10 cm long, you draw larger patches about 8 mm across in a single row. About how many patches fit along the row if they touch edge to edge?