# Draw a Person Looking Down: Head Tilt and Neck Construction

Original tasks 1, 2 / independent work

## Task 1

A head is tilted 45 degrees forward from vertical. The head length is 10 units. Where should the eye line be placed along the midline, and what is the neck length if it is half the head length?

## Task 2

A drawing shows a head tilted 30 degrees from vertical, but the eye line is drawn horizontal to the page. Describe the error and the fix.

# Draw a Person Looking Down: Head Tilt and Neck Construction

Original tasks 3, 4 / independent work

## Task 3

A neck is drawn 6 units long for a head that is 8 units long. The front neck line is vertical. Is this consistent with a head tilted 30 degrees forward? Explain and suggest a correction.

## Task 4

You are drawing a person looking down with a 15-degree head tilt. The head length is 9 units. Place the nose base at two-thirds of the head length from the top. How many units from the top is the nose base, and what neck length would you use if following the half-head convention?