# Mirror Self-Portrait Drawing with Proportion Guides

Original tasks 1, 2 / independent work

## Task 1

On a guide sheet, the top of the head is at 0 cm and the chin is at 20 cm. Using the lesson convention, calculate the eye line, nose line, and mouth line positions.

## Task 2

A student measures head width as 12 cm and shoulder width as 30 cm in the mirror. They draw the head 6 cm wide on paper. Using the same scale, how wide should the shoulders be?

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Original tasks 3, 4 / independent work

## Task 3

In a mirror check, a student finds the space between the eyes is about 2.5 cm and each eye is about 2.5 cm wide. They drew the eyes 3 cm apart and 2 cm wide. Describe one adjustment and one check.

## Task 4

A student sets the eye line at 8 cm, nose line at 12 cm, and chin at 18 cm. Is the nose line halfway between the eye line and chin? Show the arithmetic.