# Draw a Cartoon Character from Simple Shapes

Original tasks 1, 2 / independent work

## Task 1

A character has a head 5 cm tall and a total height of 15 cm. State the head-to-body ratio as a fraction and explain whether it matches a one-third convention.

## Task 2

A student draws a neutral face, then a surprised face by raising both eyebrows and opening the mouth. The head outline is identical in both drawings. Explain why this is a valid expression variation.

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Original tasks 3, 4 / independent work

## Task 3

A cartoon arm is drawn as two tapered rectangles joined at a 90-degree elbow. The upper segment is 3 cm and the lower segment is 3 cm. The hand is meant to reach a point 5 cm from the shoulder. Does the arm reach? Use a simple straight-line estimate.

## Task 4

A character is drawn with a head diameter of 6 cm and a total height of 18 cm. The student says the head is one-quarter of total height. Identify the error and give the correct fraction.