# Ball Python Scales Drawing: Head and Body Pattern Layout

Original tasks 1, 2 / independent work

## Task 1

A head outline is 8 cm wide. Using the hypothetical rule that crown blotch width equals one-third of head width, state the crown blotch width and describe its placement.

## Task 2

On a body section, you mark blotch centers left, right, left. State the next two centers and the pale gap rule using the hypothetical one-scale-row gap.

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Original tasks 3, 4 / independent work

## Task 3

You shade a body blotch with two passes and the crown blotch with three passes. Using the hypothetical contrast rule, which is darker and why?

## Task 4

A learner draws scales pointing forward on the dorsal midline. Using the convention, state the error and the fix.