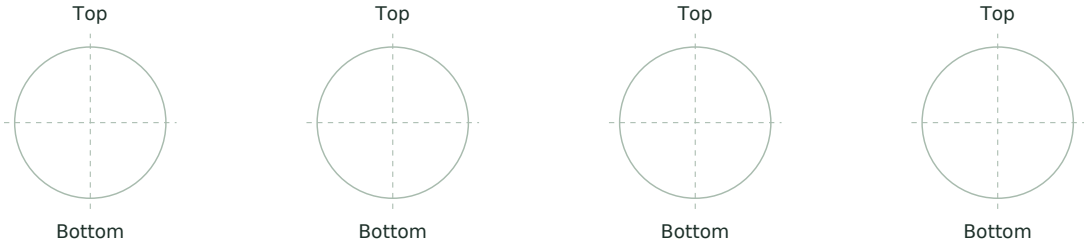
Circle-Head Block-In Practice: Repeatable Construction Drills

FOUR-CIRCLE REPETITION AND COMPARISON RECORD

Complete all four blank circles with jaw taper, crown and neck. Use the separate reference strip for the sequence. Inspect each attempt and record one concrete adjustment.

Four 6 cm task circles at 1:3; each printed diameter and blank gap is 2 cm.



1 2 3 4

Top of each vertical axis is above the circle; bottom is below. Add the construction.

Circle	Center-line check	Jaw taper check	Next adjustment
1			
2			
3			
4			

This warm-up uses 1:3 lengths: the given 6 cm task diameter prints as 2 cm, with a 2 cm blank gap. The next four task pages use 1:2. Keep construction lines light enough to compare.

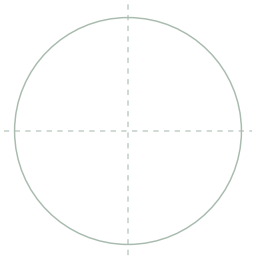
Circle-Head Block-In Practice: Repeatable Construction Drills

EXERCISE 1 / PRACTICE

Draw one circle 6 cm across with a vertical and horizontal center line. Add a jaw taper to a chin point and a neck rectangle 3 cm wide. Check symmetry.

Print at Actual Size / 100%. Numeric task lengths use 1:2: each task centimetre is 0.5 cm on paper. These are hypothetical construction proportions, not anatomical rules.

Task circle 6 cm / neck 3 cm / numeric lengths at 1:2



Blank circle and axes only: add jaw, crown and neck as requested.

My measurement, ratio, comparison or ranking:

Check: circle size; bisecting center line; midline eye level; left/right jaw taper; neck proportion. Record your own comparison rather than copying an answer ranking.

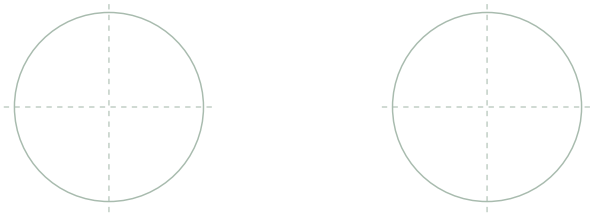
Circle-Head Block-In Practice: Repeatable Construction Drills

EXERCISE 2 / PRACTICE

Draw two circles side by side, each 5 cm across (hypothetical example). Construct head masses in both and compare the jaw angles. Note one difference.

Print at Actual Size / 100%. Numeric task lengths use 1:2: each task centimetre is 0.5 cm on paper. These are hypothetical construction proportions, not anatomical rules.

2 blank 5 cm circles and axes / numeric lengths at 1:2



1 2

Construct, compare and record your own observations; no answer is prefilled.

My measurement, ratio, comparison or ranking:

Check: circle size; bisecting center line; midline eye level; left/right jaw taper; neck proportion. Record your own comparison rather than copying an answer ranking.

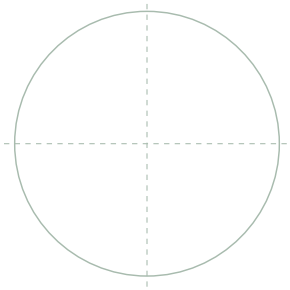
Circle-Head Block-In Practice: Repeatable Construction Drills

EXERCISE 3 / PRACTICE

Draw a circle 7 cm across with center lines. Add a crown arc and a neck rectangle 3.5 cm wide. Measure the neck width against the circle diameter and state the ratio.

Print at Actual Size / 100%. Numeric task lengths use 1:2: each task centimetre is 0.5 cm on paper. These are hypothetical construction proportions, not anatomical rules.

Task circle 7 cm / neck 3.5 cm / numeric lengths at 1:2



Blank circle and axes only: add jaw, crown and neck as requested.

My measurement, ratio, comparison or ranking:

Check: circle size; bisecting center line; midline eye level; left/right jaw taper; neck proportion. Record your own comparison rather than copying an answer ranking.

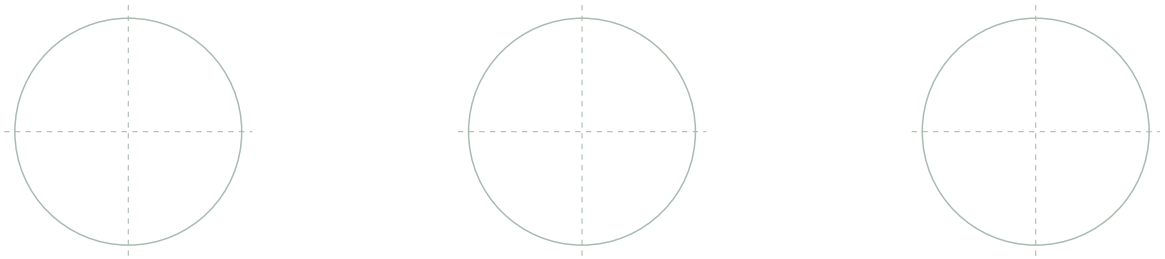
Circle-Head Block-In Practice: Repeatable Construction Drills

EXERCISE 4 / PRACTICE

Draw three circles in a row, each 6 cm across. Construct head masses in all three, then rank them from most to least symmetrical and explain one reason for the ranking.

Print at Actual Size / 100%. Numeric task lengths use 1:2: each task centimetre is 0.5 cm on paper. These are hypothetical construction proportions, not anatomical rules.

3 blank 6 cm circles and axes / numeric lengths at 1:2



1 2 3

Construct, compare and record your own observations; no answer is prefilled.

My measurement, ratio, comparison or ranking:

Check: circle size; bisecting center line; midline eye level; left/right jaw taper; neck proportion. Record your own comparison rather than copying an answer ranking.