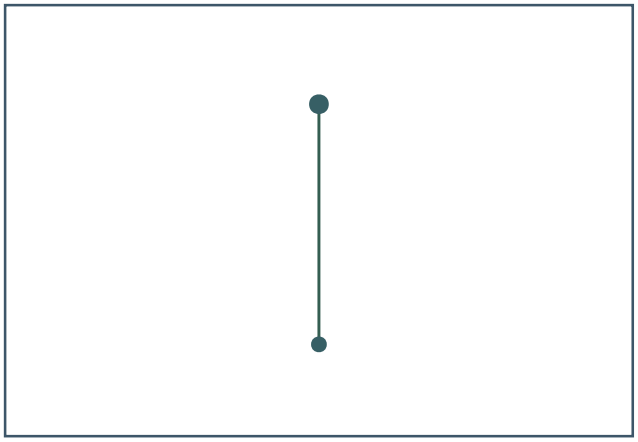
Draw Lines and Shapes

Answer | Task 1 of 4 | A4

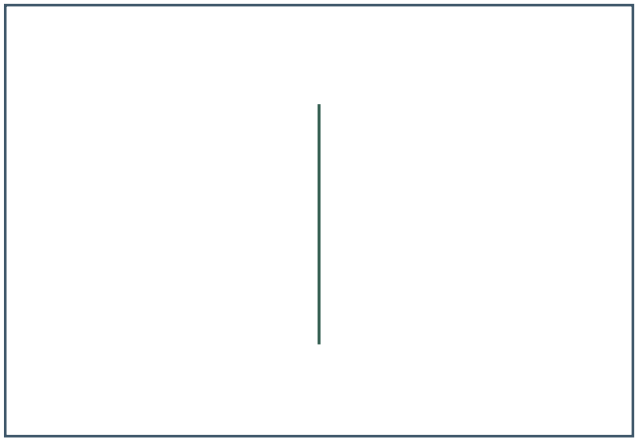
Original prompt

Task 1 — Vertical and diagonal lines. Trace the vertical guide from top start dot to bottom end dot, then repeat it freehand. Trace the diagonal guide from its upper-left start dot to its lower-right end dot, then repeat it freehand.

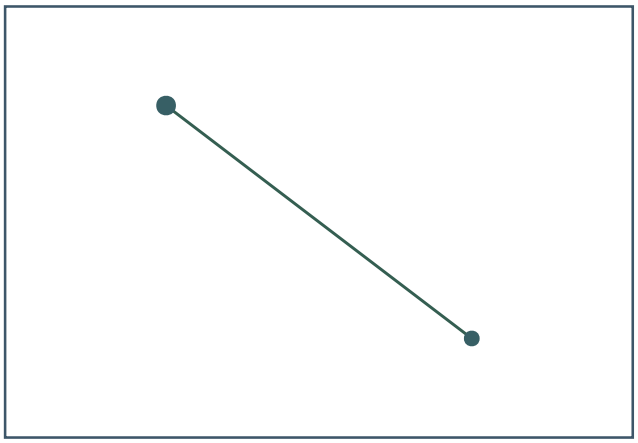
Vertical line guide



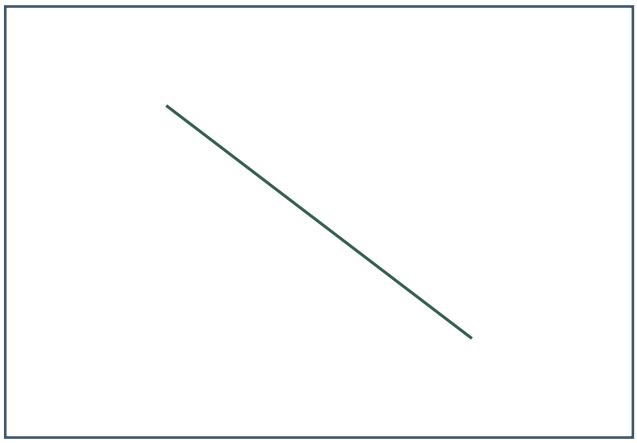
Example repeat



Diagonal line guide



Example repeat



Answer

The traced vertical stroke runs straight down and ends on the bottom dot; the freehand vertical is straight and vertical. The traced diagonal runs from upper-left to lower-right and ends on the lower-right dot; the freehand diagonal follows the same direction.

Reasoning

A vertical stroke keeps a constant left-right position while moving down. A diagonal stroke moves steadily in both directions at once, so the pencil travels down and to the right together.

Check

For the vertical, check the stroke does not drift left or right. For the diagonal, check the freehand repeat starts upper-left and ends lower-right, matching the guide's direction.

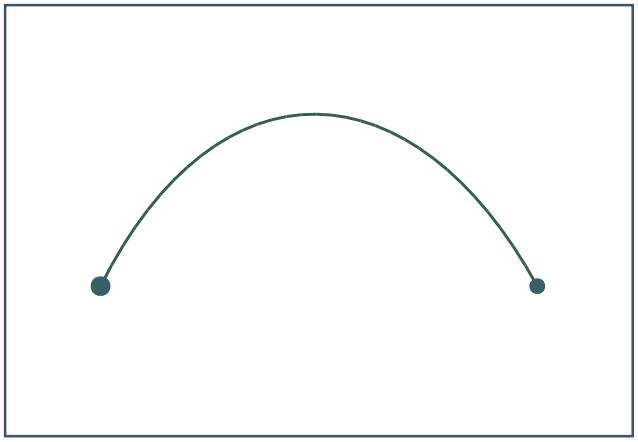
Draw Lines and Shapes

Answer | Task 2 of 4 | A4

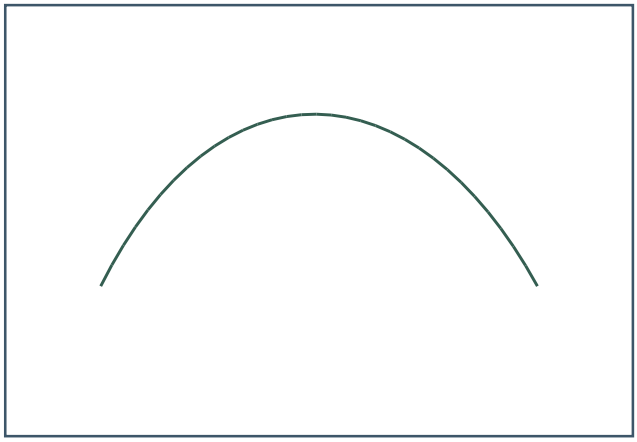
Original prompt

Task 2 — Curves. Trace the open curve guide from its left start dot, along the bend, to its right end dot, then repeat it freehand. Trace the wavy guide from left start dot to right end dot, then repeat it freehand.

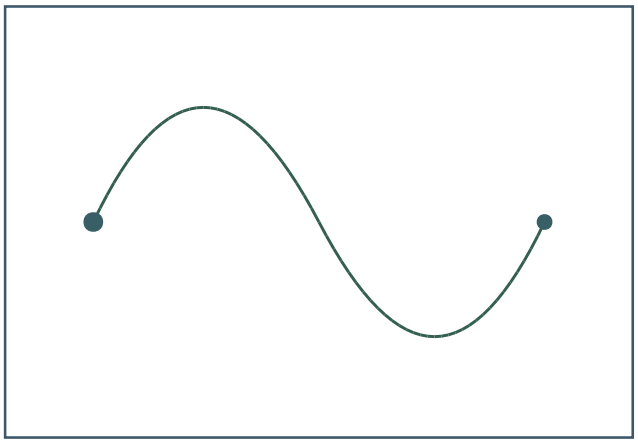
Open curve guide



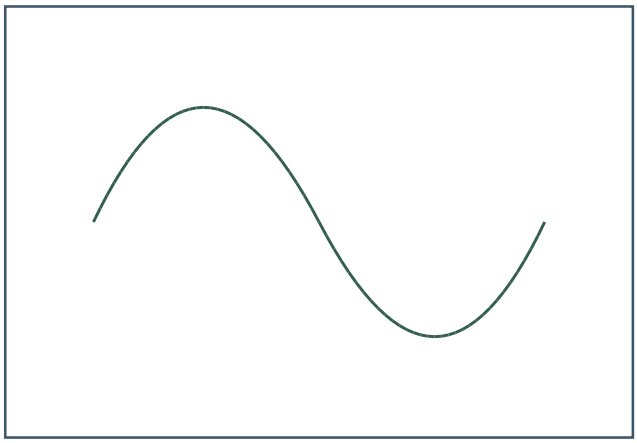
Example repeat



Wave guide



Example repeat



Answer

The traced open curve bends smoothly and ends on the right dot; the freehand curve has the same single bend and endpoints. The traced wave rises and falls in the same number of bends as the guide and ends on the right dot; the freehand wave matches that pattern.

Reasoning

A curve changes direction gradually, so the pencil should turn smoothly rather than in sharp corners. The wave repeats a rise-and-fall pattern, so the freehand repeat should keep the same sequence of bends.

Check

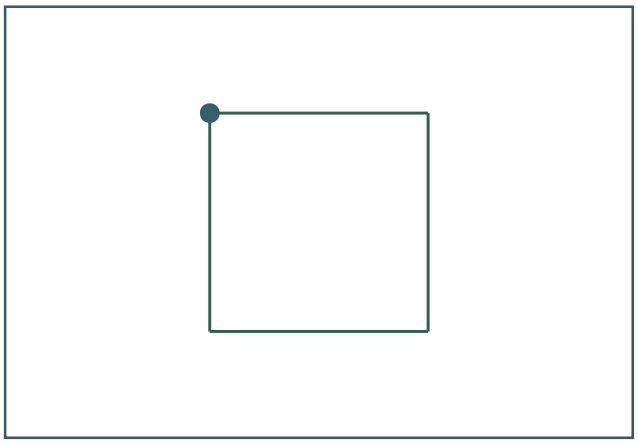
Check the curve has no sharp corners and ends on the end dot. Check the wave's bends match the guide's bends in order and the stroke finishes on the right end dot.

Draw Lines and Shapes

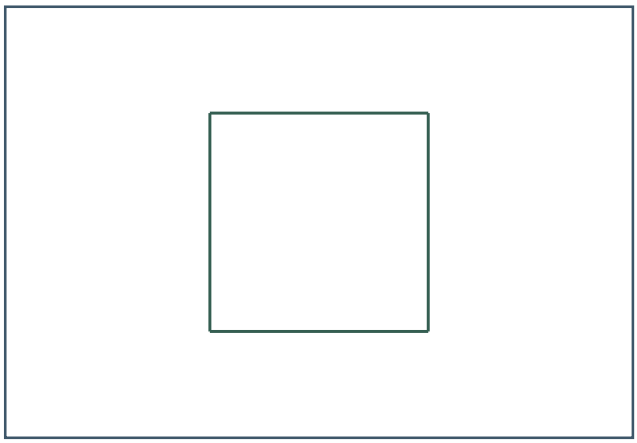
Original prompt

Task 3 — Closed shapes. Trace the square guide around its four sides from the top-left start dot back to that dot, then draw one freehand square. Trace the triangle guide from its top start dot around to the same dot, then draw one freehand triangle.

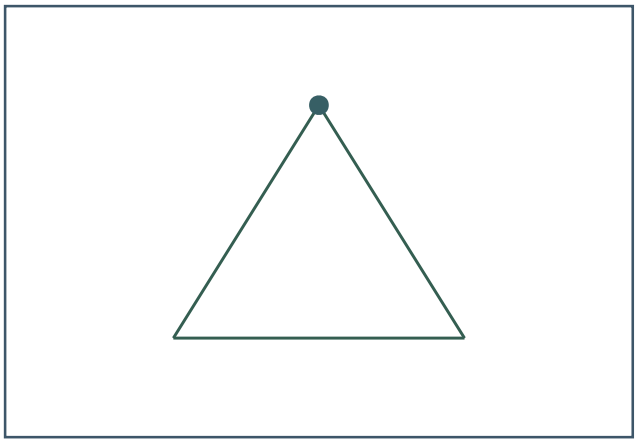
Square guide



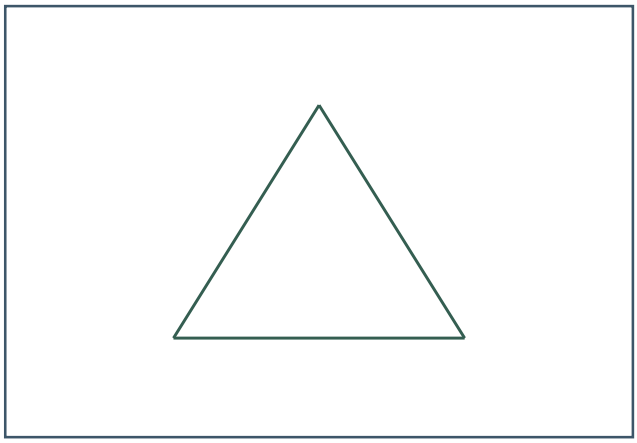
Example repeat



Triangle guide



Example repeat



Answer

The traced square follows four straight sides and returns to the top-left start dot; the freehand square is closed with four straight sides. The traced triangle follows three straight sides and returns to the top start dot; the freehand triangle is closed with three straight sides.

Reasoning

A closed shape ends where it began, so the traced pass must return to the start dot. Each side is a straight stroke, so corners are where one straight stroke meets the next.

Check

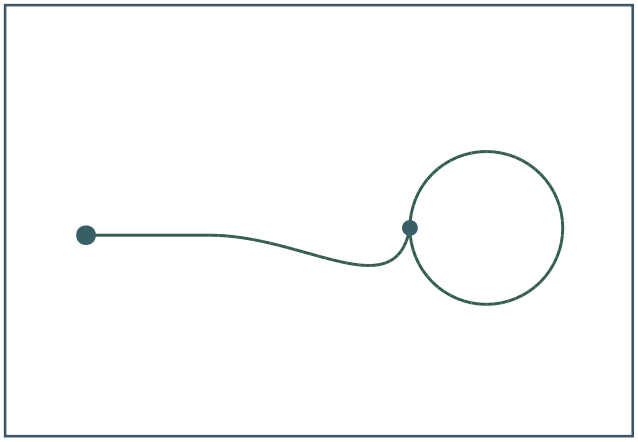
Check each traced shape returns to its start dot and has the same number of straight sides as the guide. Check the freehand shape is closed and its sides are straight.

Draw Lines and Shapes

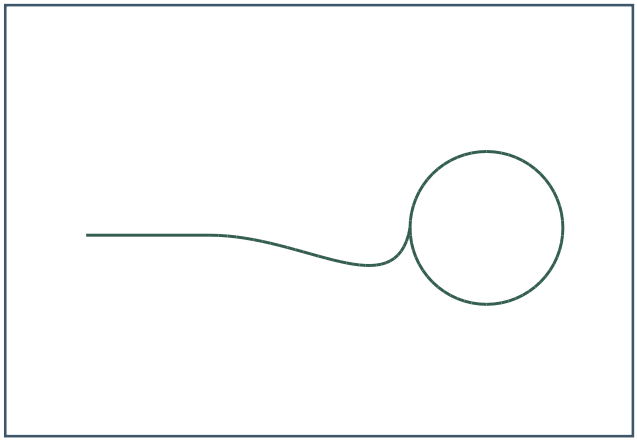
Original prompt

Task 4 — Combined row. Trace the guide that joins a straight line into a curve and then into a closed loop, following it from the start dot to the end dot, then repeat the whole combined stroke freehand in the blank space.

Straight, curve and loop guide



Example repeat



Answer

The traced combined stroke begins with a straight segment, continues into a curve, and finishes with a closed loop that returns to its own starting point before the stroke ends on the end dot. The freehand repeat keeps the same order: straight, then curve, then closed loop.

Reasoning

A combined stroke is one continuous motion, so the pencil should not lift between the straight part, the curve and the loop. The loop closes on itself, while the overall stroke still finishes at the end dot.

Check

Check the stroke is continuous with no lift between parts, the loop closes on itself, and the stroke ends on the end dot. Check the freehand repeat keeps the straight-curve-loop order.