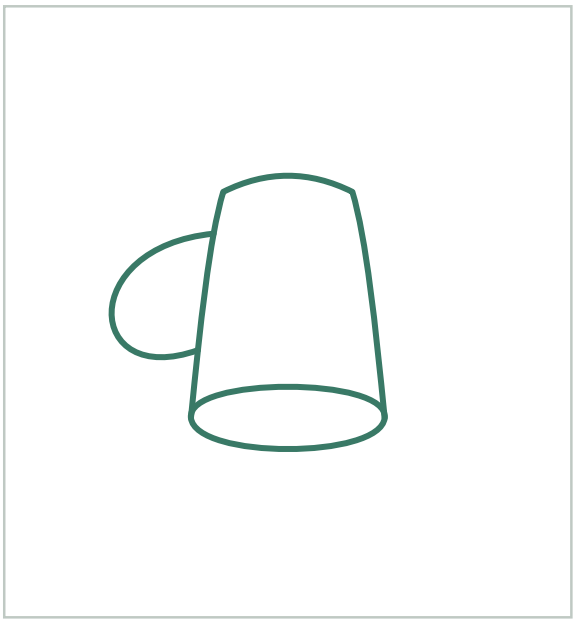
Draw an Upside-Down Line Drawing

Task 1: copy from the inverted reference

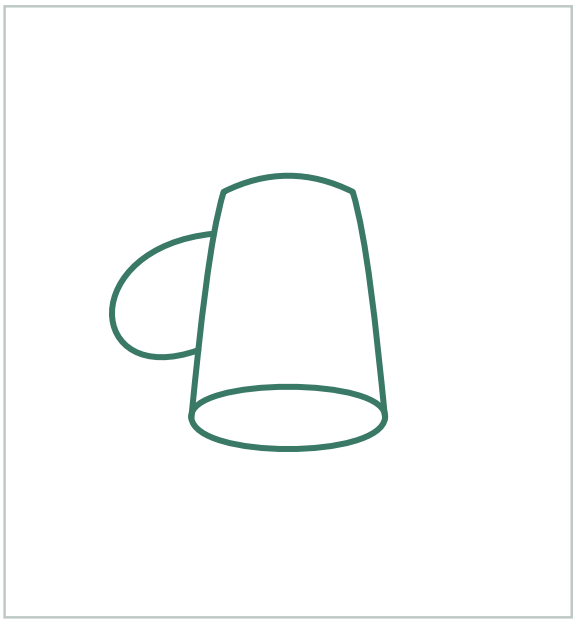
Task 1: Copy the inverted reference line drawing of a simple cup with a handle, working only from the inverted view.

The source is already printed upside down. Keep both drawings in that orientation while you copy.

Inverted reference



Correct inverted copy



Answer

The copy shows the inverted cup body, the handle loop, and the rim line, with the handle attached at the same points as in the reference.

Reasoning

Following the inverted outline and handle loop as shapes prevents naming the object and forces attention to where the handle meets the body.

Check method

Compare the copy and reference upside down: the handle loop should sit on the same side and meet the body at corresponding points.

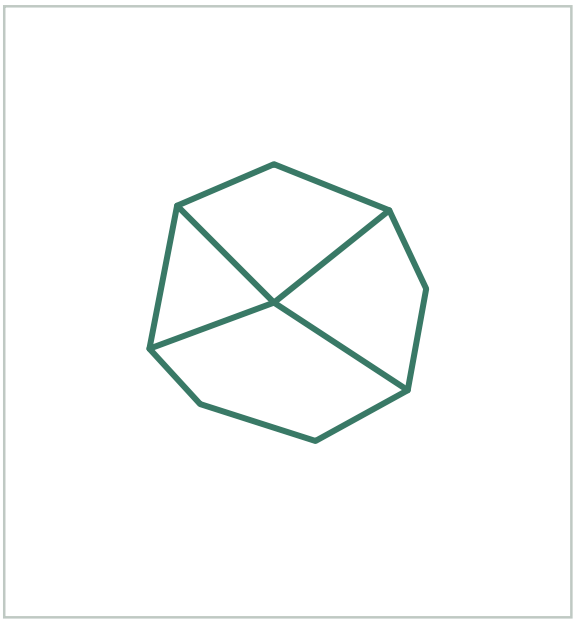
Draw an Upside-Down Line Drawing

Task 2: copy from the inverted reference

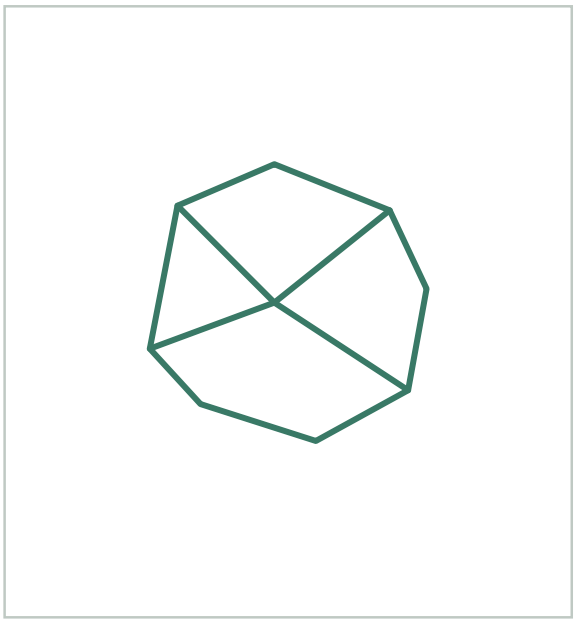
Task 2: Copy the inverted reference line drawing of a folded cloth with three visible fold lines.

The source is already printed upside down. Keep both drawings in that orientation while you copy.

Inverted reference



Correct inverted copy



Answer

The copy reproduces the outer cloth outline and the three fold lines, each starting and ending where it does in the reference.

Reasoning

Fold lines are contour relationships; copying them inverted trains the eye to follow where each line begins and ends rather than guessing the cloth's shape.

Check method

Turn both upright: the fold lines should run in the same directions and meet the outline at the same places.

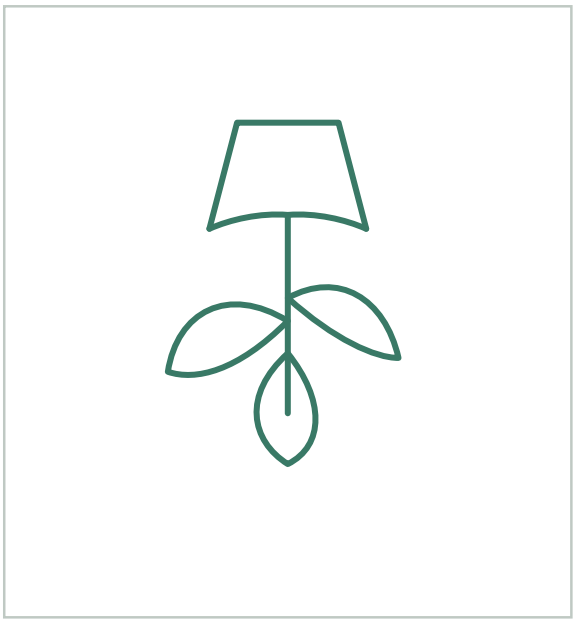
Draw an Upside-Down Line Drawing

Task 3: copy from the inverted reference

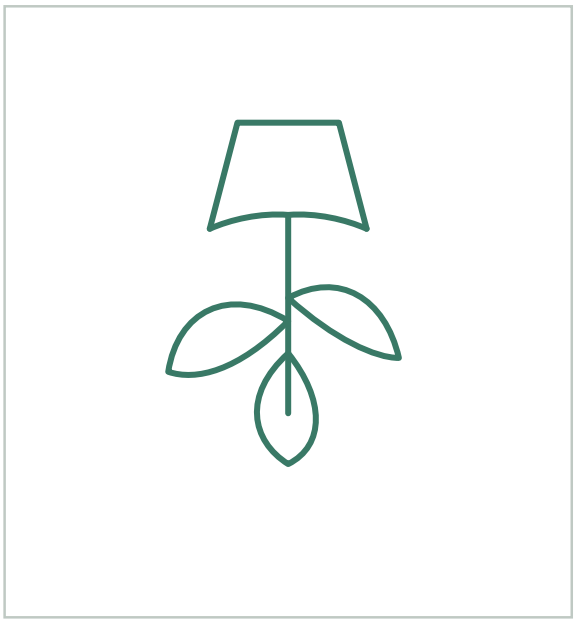
Task 3: Copy the inverted reference line drawing of a small potted plant with a pot, stem, and three leaves.

The source is already printed upside down. Keep both drawings in that orientation while you copy.

Inverted reference



Correct inverted copy



Answer

The copy shows the inverted pot outline, the stem, and three leaf outlines, with each leaf attached to the stem at the same point as in the reference.

Reasoning

The plant has several separate contours; copying them inverted requires tracking each leaf's attachment rather than drawing a remembered plant.

Check method

Compare upside down: each leaf should attach to the stem at the corresponding point, and the pot outline should match.

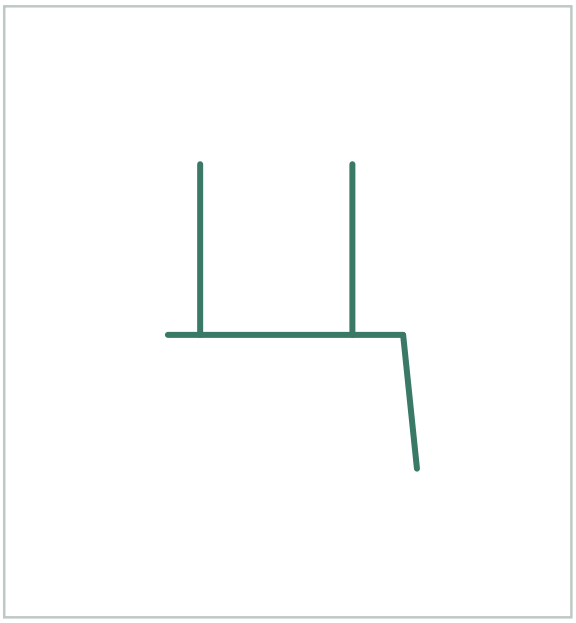
Draw an Upside-Down Line Drawing

Task 4: copy from the inverted reference

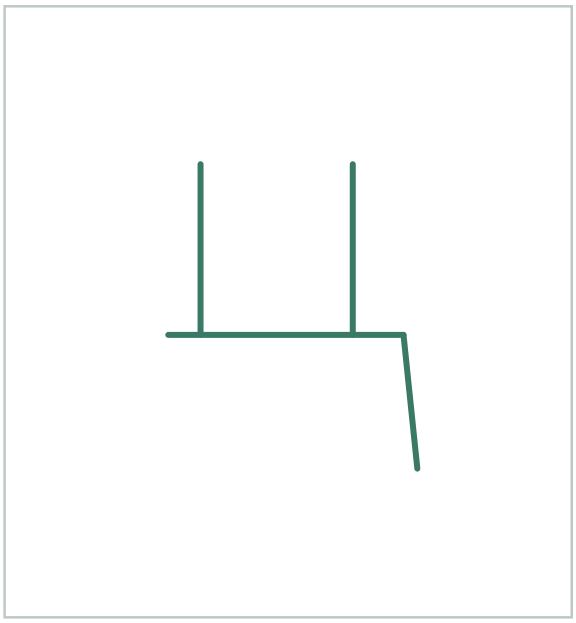
Task 4: Copy the inverted reference line drawing of a simple chair seen from the side, with seat, back, and two legs.

The source is already printed upside down. Keep both drawings in that orientation while you copy.

Inverted reference



Correct inverted copy



Answer

The copy reproduces the inverted seat line, back line, and two leg lines, with the back meeting the seat and the legs meeting the seat at the same points as in the reference.

Reasoning

A chair's lines meet at clear joints; copying inverted makes those meeting points the focus instead of the remembered chair shape.

Check method

Turn both upright: the back should rise from the seat at the same point, and the legs should meet the seat at corresponding positions.