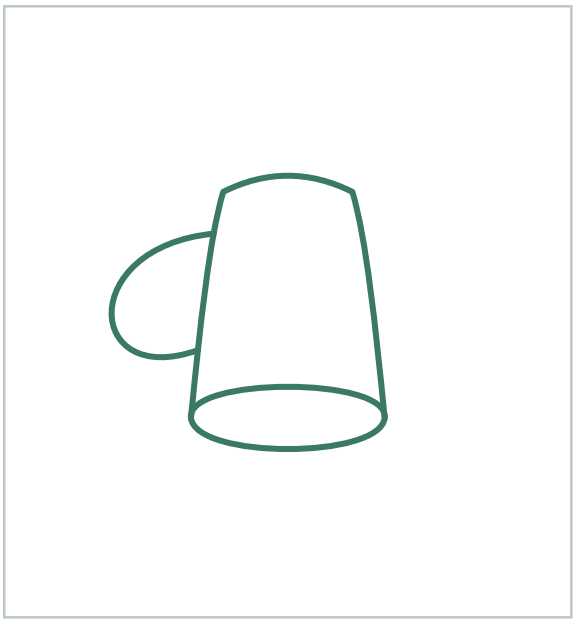
Draw an Upside-Down Line Drawing

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



Your blank copy space

When you finish, turn both drawings upright to compare their outlines and meeting points. Then turn them upside down and compare again.

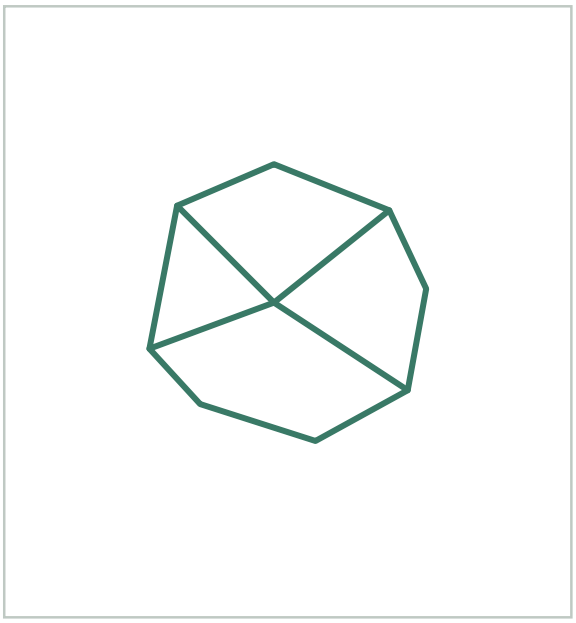
Draw an Upside-Down Line Drawing

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



Your blank copy space

When you finish, turn both drawings upright to compare their outlines and meeting points. Then turn them upside down and compare again.

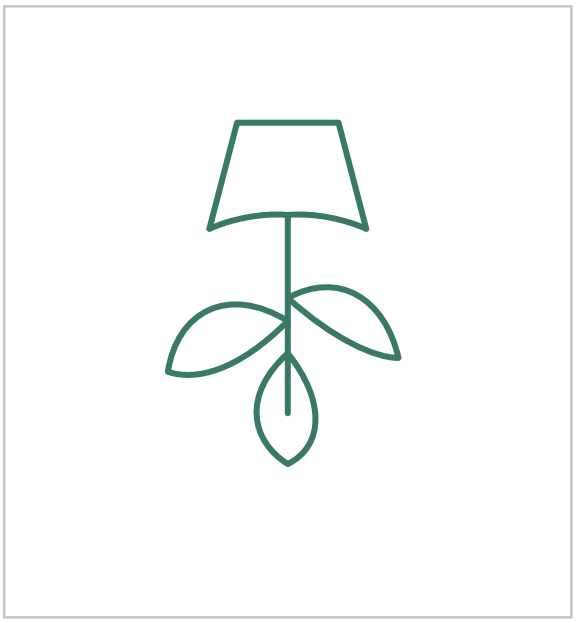
Draw an Upside-Down Line Drawing

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



Your blank copy space

When you finish, turn both drawings upright to compare their outlines and meeting points. Then turn them upside down and compare again.

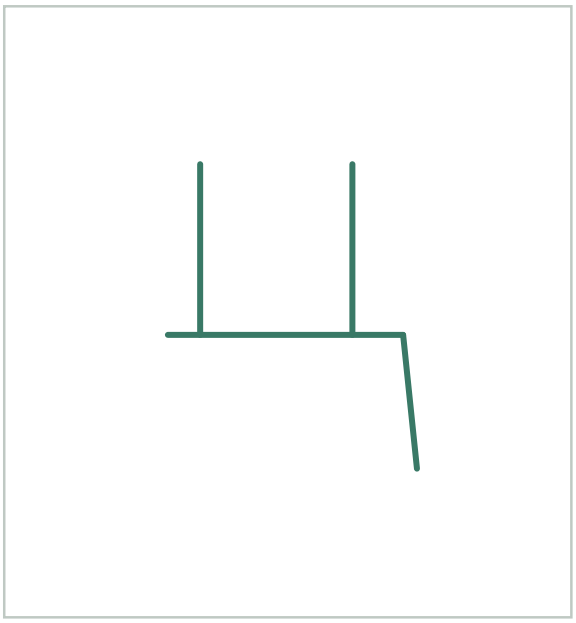
Draw an Upside-Down Line Drawing

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



Your blank copy space

When you finish, turn both drawings upright to compare their outlines and meeting points. Then turn them upside down and compare again.