# Standing Poses Drawing: Weight Lines, Hip Tilt, and Foot Placement

Original task 1 / independent drawing and calculation

## Task 1

Draw a neutral standing figure 10 units tall with feet 4 units apart. Place the weight line at the midpoint. Record hip tilt and shoulder tilt as 0 units each. Describe the support base.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Standing Poses Drawing: Weight Lines, Hip Tilt, and Foot Placement

Original task 2 / independent drawing and calculation

## Task 2

Draw a contrapposto figure 12 units tall. The supporting foot is under the left hip. Make the hip line 1 unit higher on the left and the shoulder line 1 unit higher on the right. Place the free foot forward with the heel lifted. Mark the weight line.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Standing Poses Drawing: Weight Lines, Hip Tilt, and Foot Placement

Original task 3 / independent drawing and calculation

## Task 3

Draw a leaning figure 11 units tall that places the weight line 1 unit outside the right foot edge. Add a wall on the right with clear contact at the shoulder. Record hip tilt as 0.5 units right-high and shoulder tilt as 0.5 units right-high.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

# Standing Poses Drawing: Weight Lines, Hip Tilt, and Foot Placement

Original task 4 / independent drawing and calculation

## Task 4

Draw a standing figure 9 units tall with the weight line 0.5 units inside the left foot edge. Set hip tilt to 0.5 units left-high and shoulder tilt to 0 units. Place the free foot beside the supporting foot with no heel lift. State whether the pose is stable without a support.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

## Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.