Hoodie Drawing: Front and Side Views with a Shadow Grid

Original task 1 / independent drawing and calculation

Task 1

Draw a front-view hoodie on a grid with 1 cm squares (hypothetical). Use shoulder width 5 squares, torso length 7 squares, and sleeve length 6 squares. Add one fold at each armpit and shade the lower right with light from upper left.

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.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Original task 2 / independent drawing and calculation

Task 2

Draw a side-view hoodie on the same grid size. Use torso length 7 squares, hood height 3 squares, and sleeve length 6 squares. Add an elbow crease two squares below the shoulder line and shade the back of the hood and lower back with light from upper left.

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.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Original task 3 / independent drawing and calculation

Task 3

Compare your front and side views. If the hood height differs by more than one square, adjust the side view to match the front view. Describe the adjustment and redraw the hood.

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.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Original task 4 / independent drawing and calculation

Task 4

Add shadow cues to both views with light from upper left. In the front view, shade under the hood opening and along the right side of the torso. In the side view, shade the back of the hood and under the sleeve. Keep fold lines visible.

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

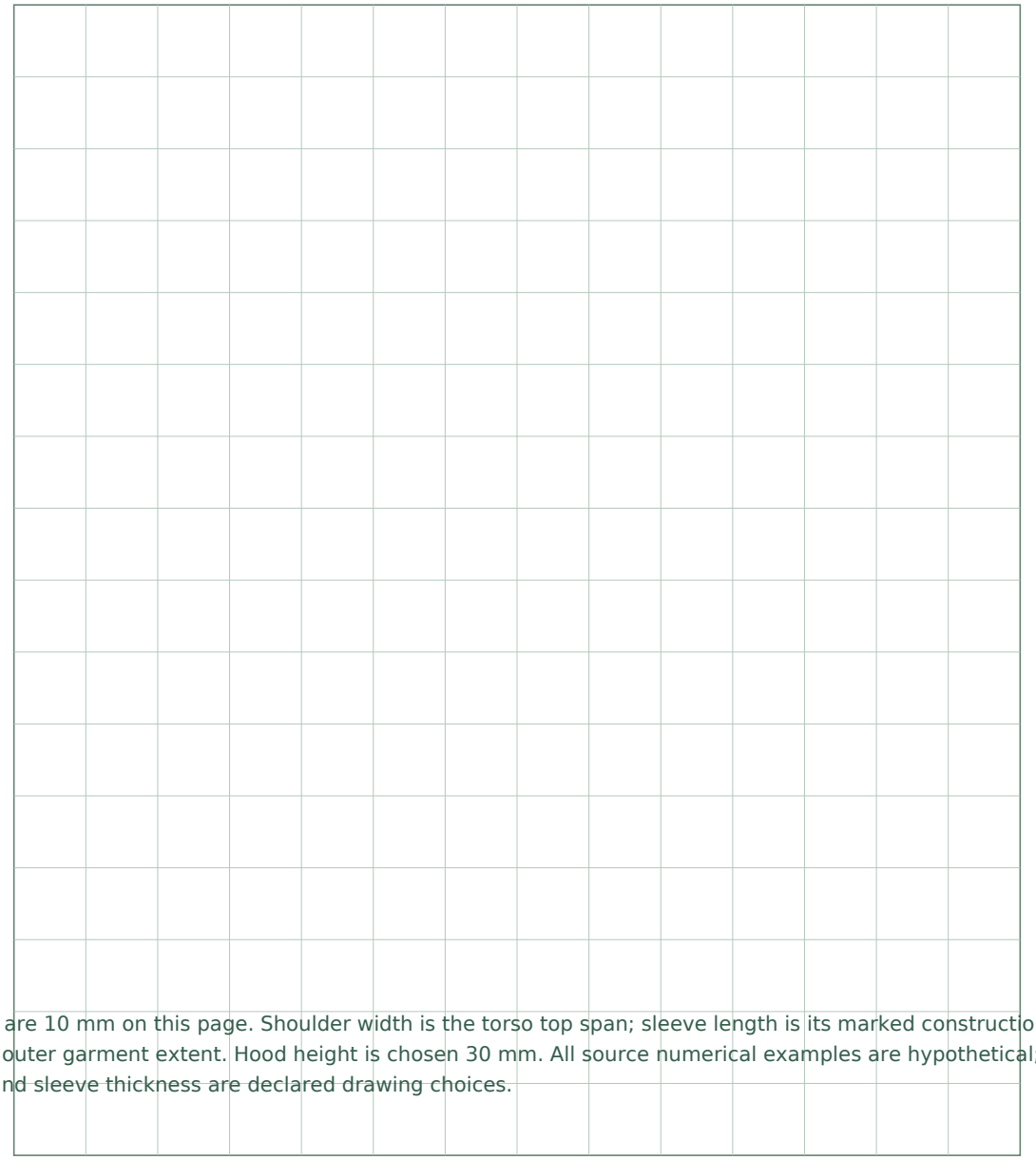
Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Task 1 / practice

Hoodie construction / source 1 cm grid / declared example choices, not clothing sizes

Draw your own garment and record shoulder/torso/sleeve/hood checks. Task 3: front hood ____ squares; side hood ____; difference ____; adjustment ____ .



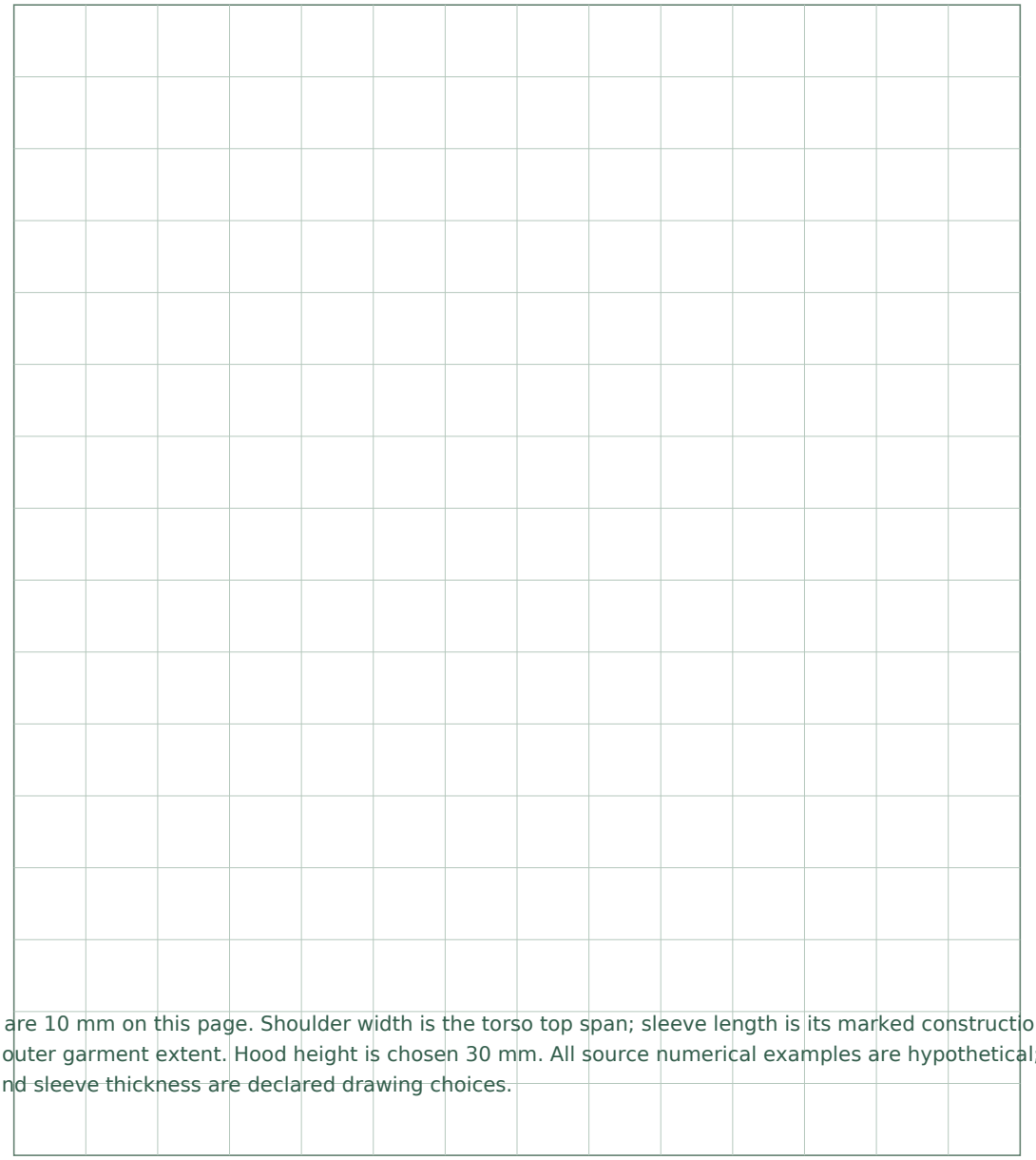
Grid squares are 10 mm on this page. Shoulder width is the torso top span; sleeve length is its marked construction axis, not the diagonal outer garment extent. Hood height is chosen 30 mm. All source numerical examples are hypothetical; the side torso width and sleeve thickness are declared drawing choices.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Task 2 / practice

Hoodie construction / source 1 cm grid / declared example choices, not clothing sizes

Draw your own garment and record shoulder/torso/sleeve/hood checks. Task 3: front hood ____ squares; side hood ____; difference ____; adjustment ____ .



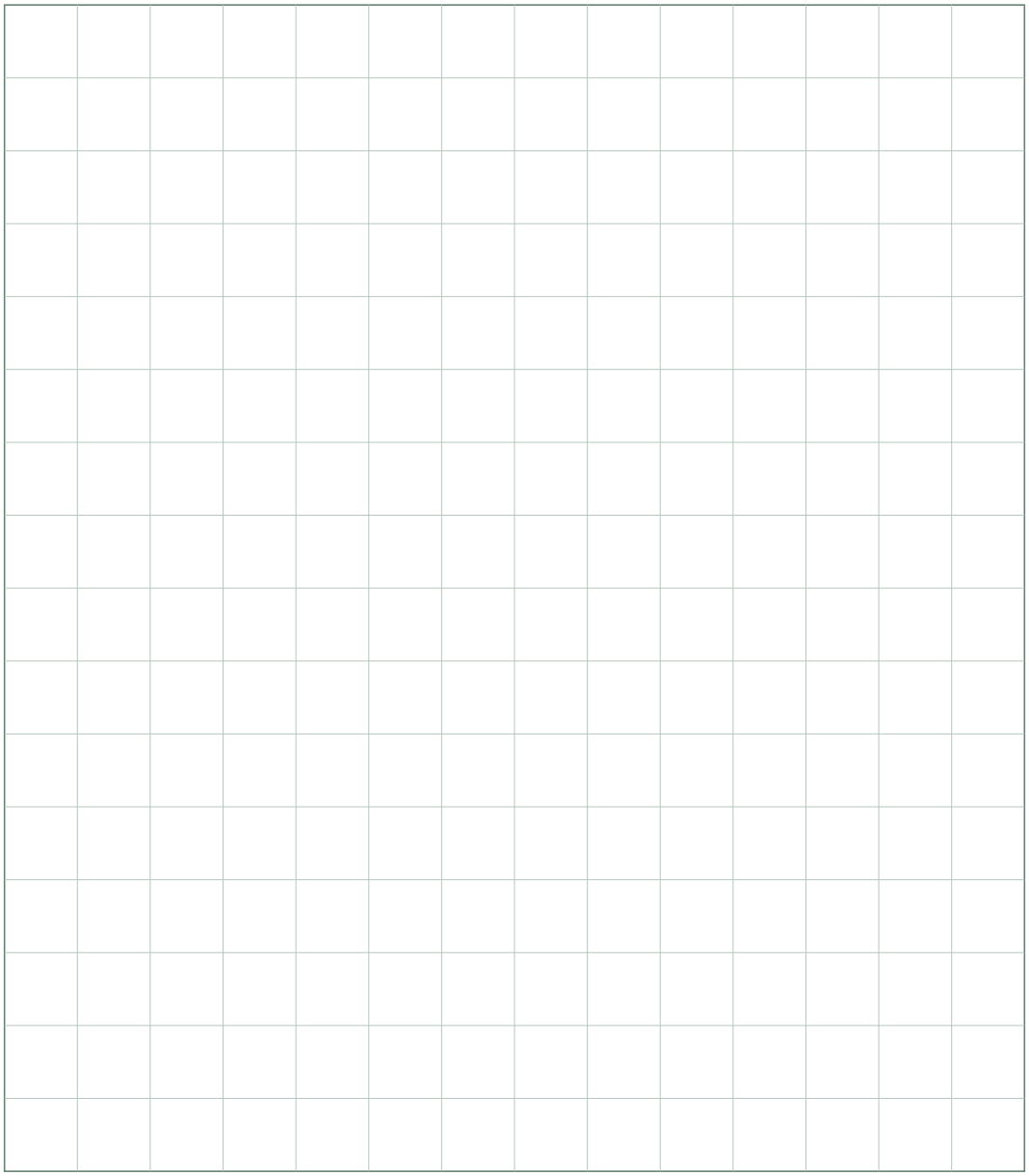
Grid squares are 10 mm on this page. Shoulder width is the torso top span; sleeve length is its marked construction axis, not the diagonal outer garment extent. Hood height is chosen 30 mm. All source numerical examples are hypothetical; the side torso width and sleeve thickness are declared drawing choices.

Hoodie Drawing: Front and Side Views with a Shadow Grid

Task 3 / practice

Hoodie construction / source 1 cm grid / declared example choices, not clothing sizes

Draw your own garment and record shoulder/torso/sleeve/hood checks. Task 3: front hood ____ squares; side hood ____; difference ____; adjustment ____ .



Hoodie Drawing: Front and Side Views with a Shadow Grid

Task 4 / practice

Hoodie construction / source 1 cm grid / declared example choices, not clothing sizes

Draw your own garment and record shoulder/torso/sleeve/hood checks. Task 3: front hood ____ squares; side hood ____; difference ____; adjustment ____ .

