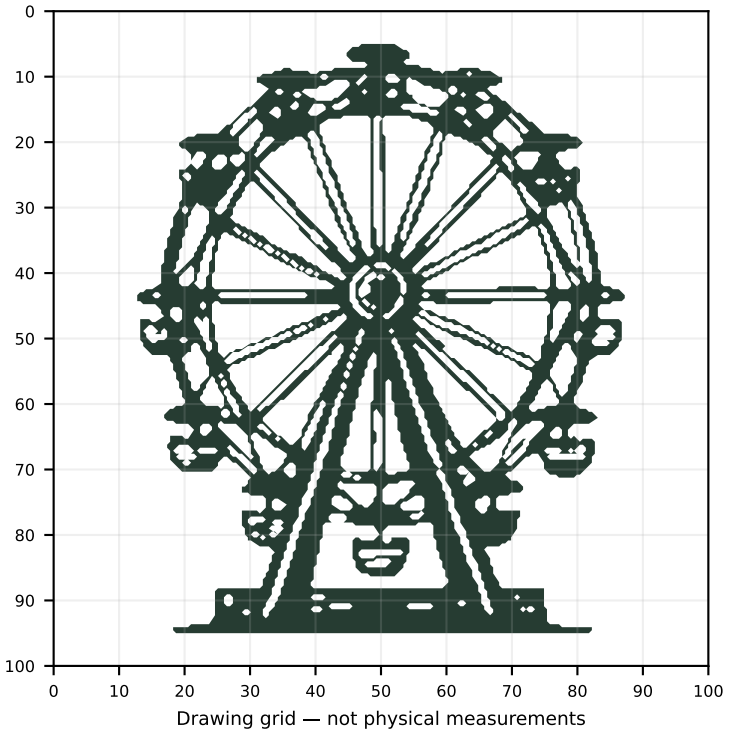
# How to Draw Ferris Wheel — Free Practice Sheets

### REFERENCE / CASE 1

ferris wheel: Trace the reference outline, then practise the contour independently.
Compare with the separate full reference sheet.



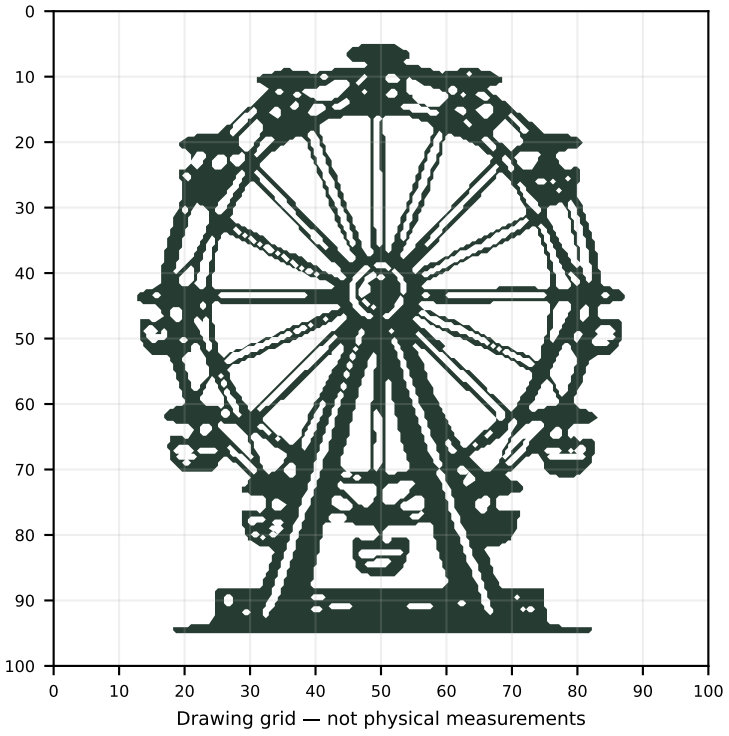
Drawing grid — not physical measurements

METHOD: Draw a large circle for the wheel rim and mark a central hub point. Add straight radial spokes from the hub to the rim at regular intervals. Attach small cabin shapes around the outer rim at each spoke end. Draw two angled support legs from the hub down to a rectangular base platform.
Use the separate practice sheet before checking the answer.

# How to Draw Ferris Wheel — Free Practice Sheets

**REFERENCE / CASE 2**

ferris wheel: Copy the reference onto the blank grid, using matching grid intersections.
Compare with the separate full reference sheet.

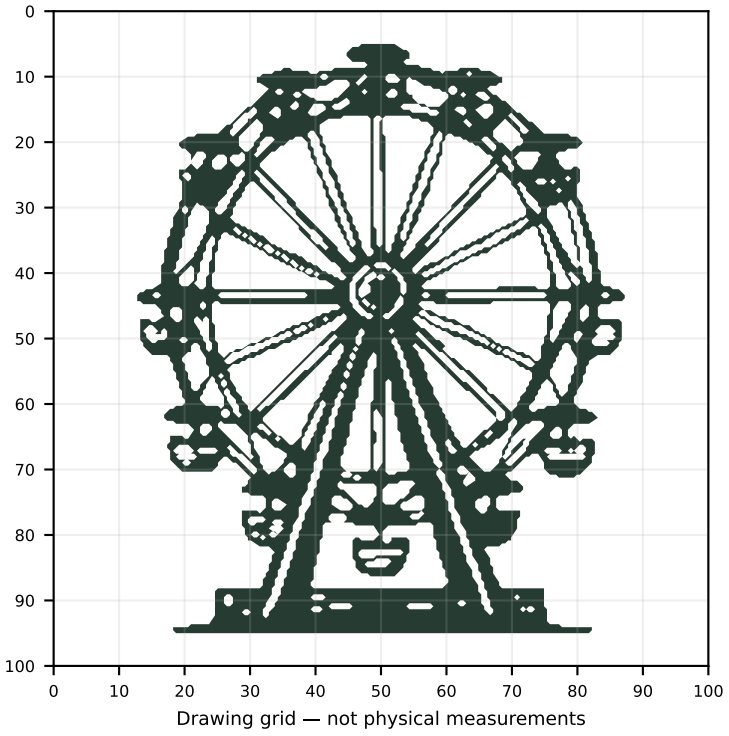



METHOD: Draw a large circle for the wheel rim and mark a central hub point. Add straight radial spokes from the hub to the rim at regular intervals. Attach small cabin shapes around the outer rim at each spoke end. Draw two angled support legs from the hub down to a rectangular base platform.
Use the separate practice sheet before checking the answer.

# How to Draw Ferris Wheel — Free Practice Sheets

**REFERENCE / CASE 3**

ferris wheel: Use the bounding frame and center guide to place the silhouette, then add the identifying details. Compare with the separate full reference sheet.

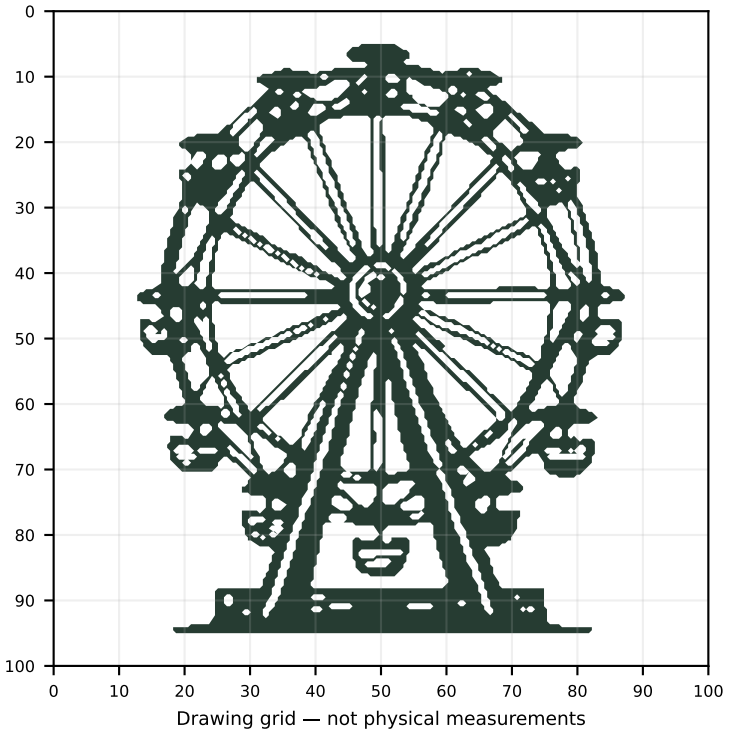



METHOD: Draw a large circle for the wheel rim and mark a central hub point. Add straight radial spokes from the hub to the rim at regular intervals. Attach small cabin shapes around the outer rim at each spoke end. Draw two angled support legs from the hub down to a rectangular base platform.
Use the separate practice sheet before checking the answer.

# How to Draw Ferris Wheel — Free Practice Sheets

**REFERENCE / CASE 4**

ferris wheel: Complete the blank right-hand portion using the full reference. Compare with the separate full reference sheet.




METHOD: Draw a large circle for the wheel rim and mark a central hub point. Add straight radial spokes from the hub to the rim at regular intervals. Attach small cabin shapes around the outer rim at each spoke end. Draw two angled support legs from the hub down to a rectangular base platform.
Use the separate practice sheet before checking the answer.