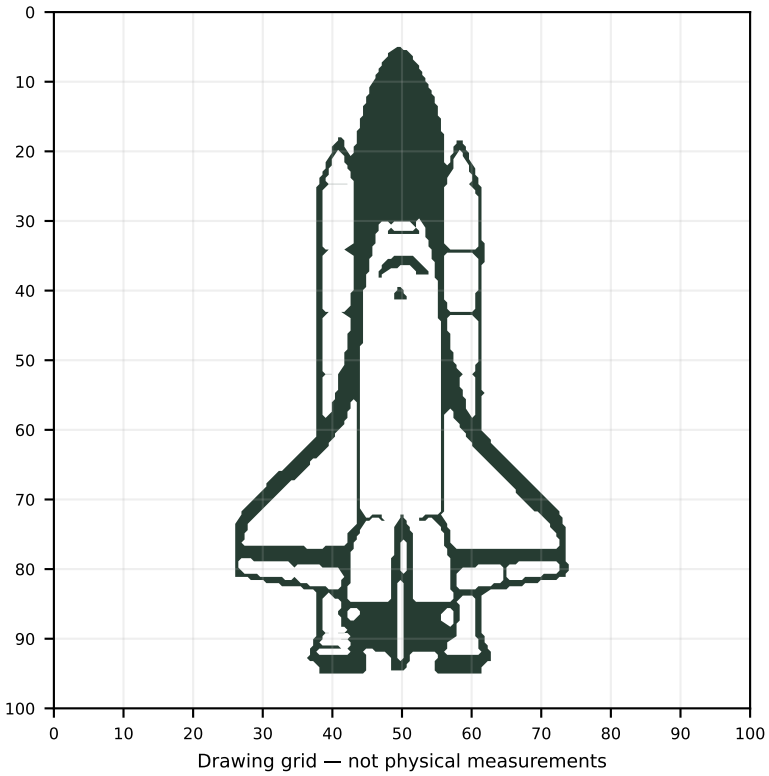
How to Draw Space Shuttle — Free Practice Sheets

ANSWER / CASE 1

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

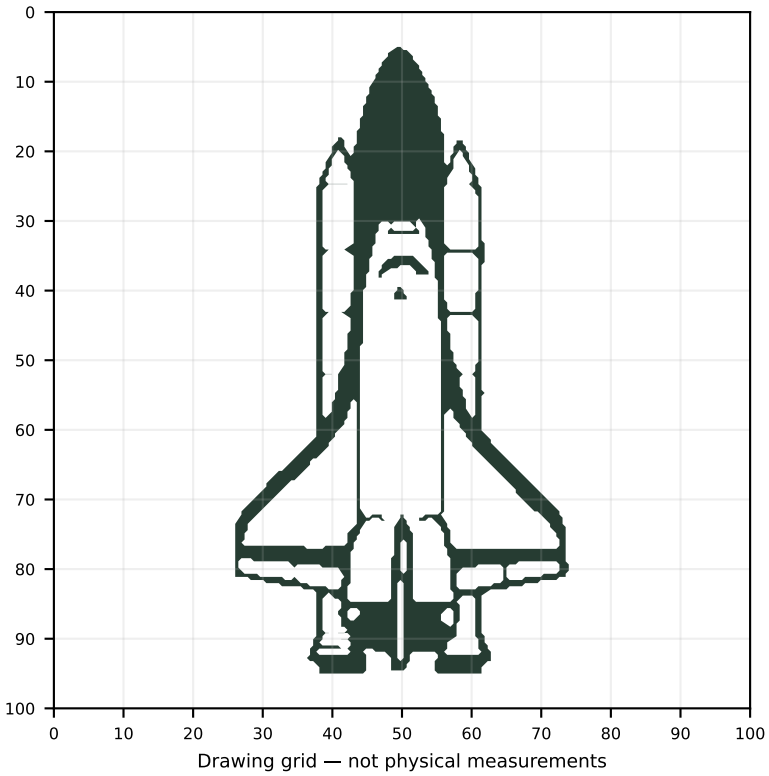


ANSWER: Example solution: preserve delta wings, pointed nose, rear engine nozzles. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a long vertical central fuselage with a pointed nose and rounded body.
2. Add two tall parallel boosters on either side of the fuselage.
3. Attach triangular delta wings at the lower sides of the fuselage.
4. Draw the rear engine nozzles and base details at the bottom.

How to Draw Space Shuttle — Free Practice Sheets

ANSWER / CASE 2

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

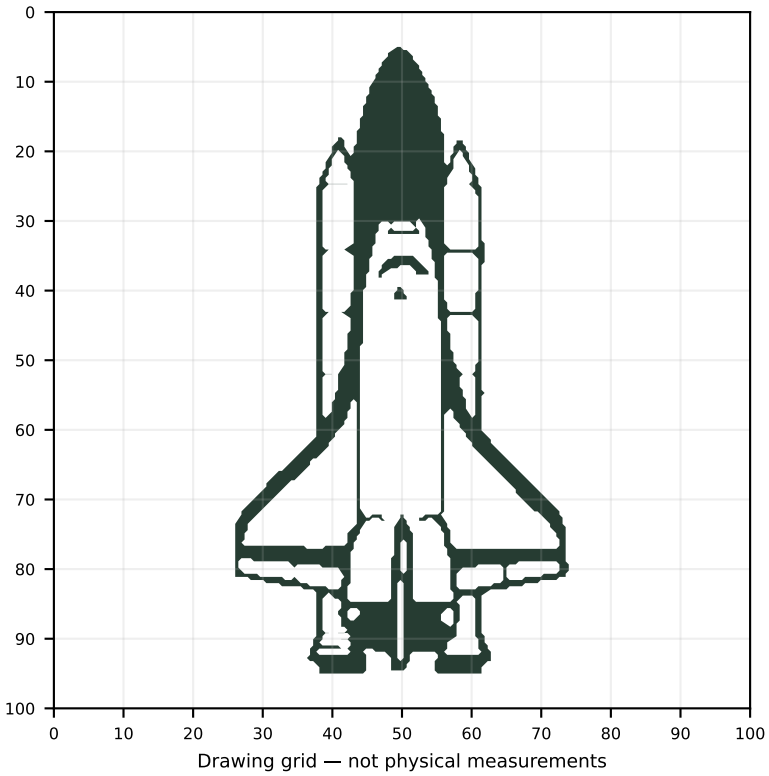


ANSWER: Example solution: preserve delta wings, pointed nose, rear engine nozzles. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a long vertical central fuselage with a pointed nose and rounded body.
2. Add two tall parallel boosters on either side of the fuselage.
3. Attach triangular delta wings at the lower sides of the fuselage.
4. Draw the rear engine nozzles and base details at the bottom.

How to Draw Space Shuttle — Free Practice Sheets

ANSWER / CASE 3

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

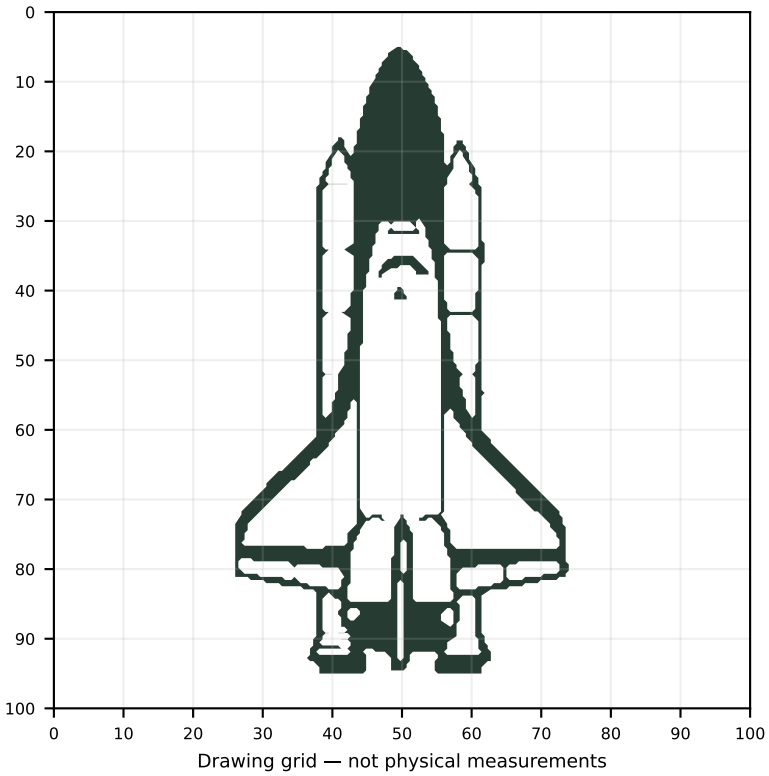


ANSWER: Example solution: preserve delta wings, pointed nose, rear engine nozzles. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a long vertical central fuselage with a pointed nose and rounded body.
2. Add two tall parallel boosters on either side of the fuselage.
3. Attach triangular delta wings at the lower sides of the fuselage.
4. Draw the rear engine nozzles and base details at the bottom.

How to Draw Space Shuttle — Free Practice Sheets

ANSWER / CASE 4

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



ANSWER: Example solution: preserve delta wings, pointed nose, rear engine nozzles. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw a long vertical central fuselage with a pointed nose and rounded body.
2. Add two tall parallel boosters on either side of the fuselage.
3. Attach triangular delta wings at the lower sides of the fuselage.
4. Draw the rear engine nozzles and base details at the bottom.