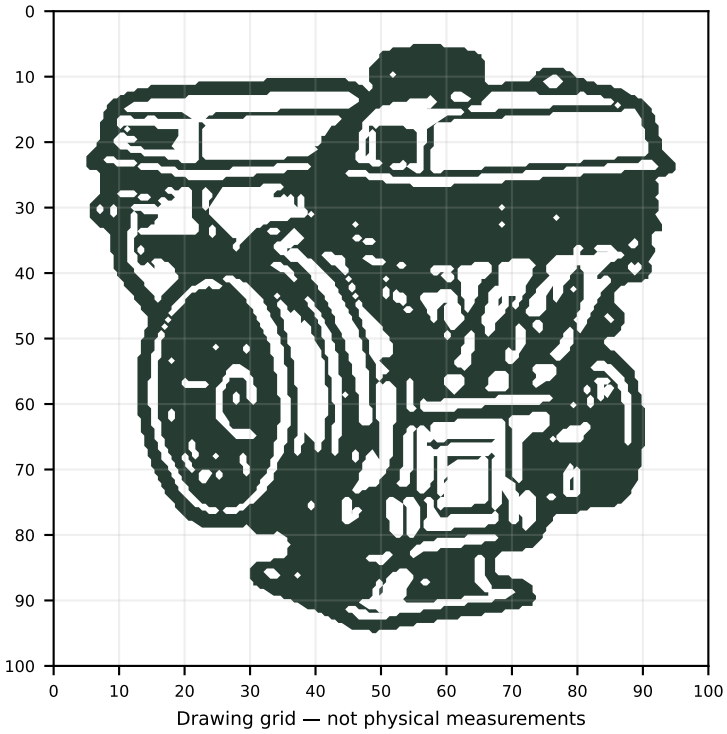
How to Draw Engine — Free Practice Sheets

ANSWER / CASE 1

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

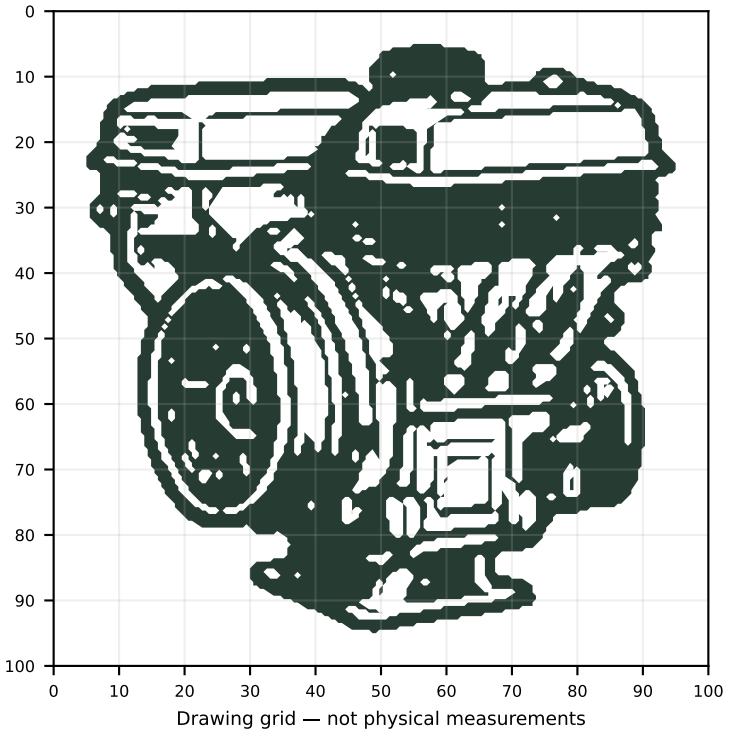


ANSWER: Example solution: preserve large cylindrical pulley/fan on the left side with radial spokes, rectangular finned cylinder block/head on the right with horizontal cooling fins, top-mounted fuel tank and cap plus a lower mounting base. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw the overall blocky silhouette: a tall finned cylinder section on the right and a rounded housing on the left.
2. Add the large circular pulley/fan on the left with concentric rings and radial spoke lines.
3. Draw the top tank/cover with cap and the horizontal cooling fins across the right-hand block.
4. Add the lower base, small side details, and connecting pipes/belts between the pulley and block.

How to Draw Engine — Free Practice Sheets

ANSWER / CASE 2

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

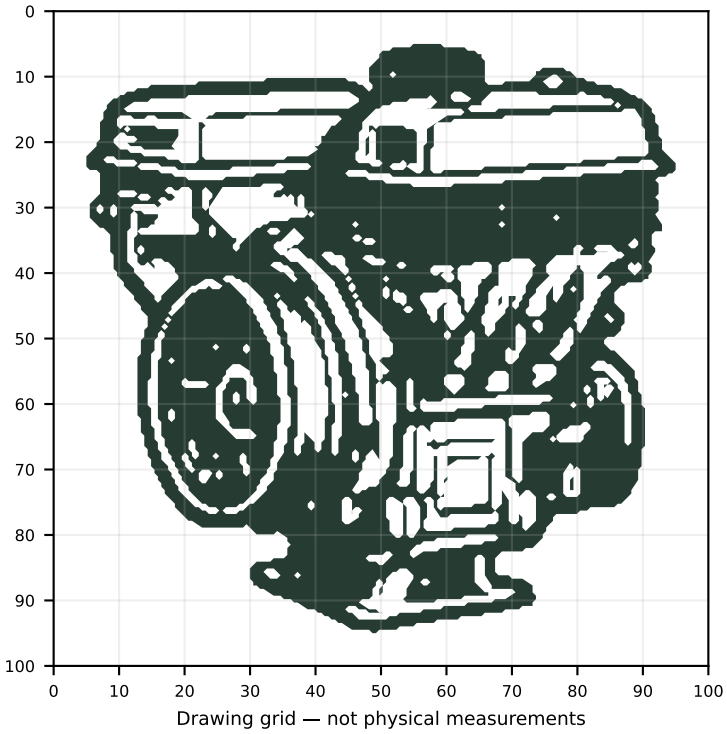


ANSWER: Example solution: preserve large cylindrical pulley/fan on the left side with radial spokes, rectangular finned cylinder block/head on the right with horizontal cooling fins, top-mounted fuel tank and cap plus a lower mounting base. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw the overall blocky silhouette: a tall finned cylinder section on the right and a rounded housing on the left.
2. Add the large circular pulley/fan on the left with concentric rings and radial spoke lines.
3. Draw the top tank/cover with cap and the horizontal cooling fins across the right-hand block.
4. Add the lower base, small side details, and connecting pipes/belts between the pulley and block.

How to Draw Engine — Free Practice Sheets

ANSWER / CASE 3

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

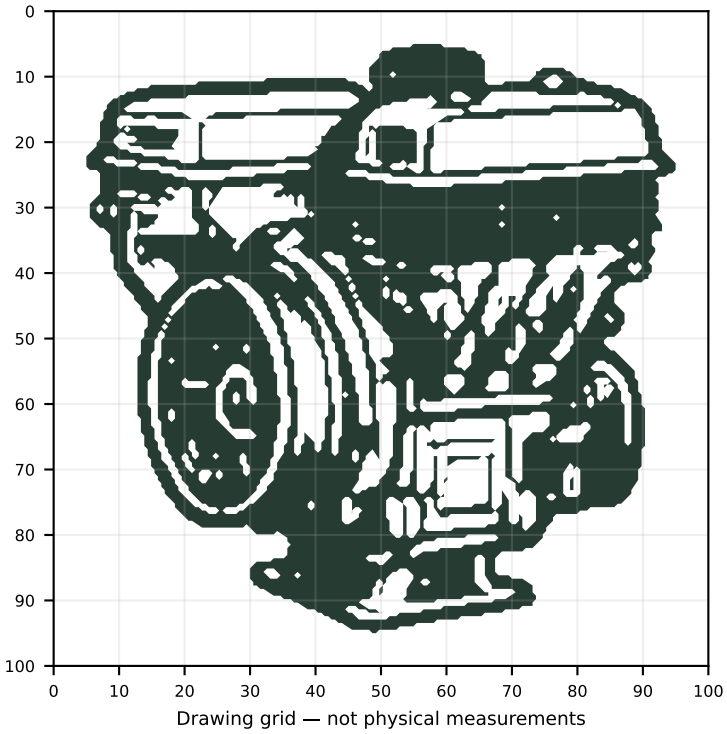


ANSWER: Example solution: preserve large cylindrical pulley/fan on the left side with radial spokes, rectangular finned cylinder block/head on the right with horizontal cooling fins, top-mounted fuel tank and cap plus a lower mounting base. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw the overall blocky silhouette: a tall finned cylinder section on the right and a rounded housing on the left.
2. Add the large circular pulley/fan on the left with concentric rings and radial spoke lines.
3. Draw the top tank/cover with cap and the horizontal cooling fins across the right-hand block.
4. Add the lower base, small side details, and connecting pipes/belts between the pulley and block.

How to Draw Engine — Free Practice Sheets

ANSWER / CASE 4

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



ANSWER: Example solution: preserve large cylindrical pulley/fan on the left side with radial spokes, rectangular finned cylinder block/head on the right with horizontal cooling fins, top-mounted fuel tank and cap plus a lower mounting base. Other drawings can be correct; assess the visible features and proportions rather than pixel-perfect matching.
1. Draw the overall blocky silhouette: a tall finned cylinder section on the right and a rounded housing on the left.
2. Add the large circular pulley/fan on the left with concentric rings and radial spoke lines.
3. Draw the top tank/cover with cap and the horizontal cooling fins across the right-hand block.
4. Add the lower base, small side details, and connecting pipes/belts between the pulley and block.