Cartoon Spaceship Drawing: Hull, Fins, and Cockpit

Original task 1 / independent drawing and calculation

Task 1

On a 12 cm by 8 cm area, draw a hull 10 cm long and 5 cm wide at the tail. Add two side fins and one tail fin. Place a cockpit ellipse 1.5 cm wide. State where each fin attaches and check cockpit margin.

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.

Cartoon Spaceship Drawing: Hull, Fins, and Cockpit

Original task 2 / independent drawing and calculation

Task 2

Draw a cartoon spaceship with a blunt nose and rounded tail. Use a hull 9 cm long and 6 cm wide at the tail. Place the cockpit ellipse 2 cm wide on the upper front half. Add three fins. Describe how you keep the cockpit clear of fins.

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.

Cartoon Spaceship Drawing: Hull, Fins, and Cockpit

Original task 3 / independent drawing and calculation

Task 3

Create a spaceship drawing where the cockpit is a circle 1.8 cm in diameter. Hull is 11 cm long and 5.5 cm wide at the tail. Use two fins only. Explain why two fins still read clearly.

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.

Cartoon Spaceship Drawing: Hull, Fins, and Cockpit

Original task 4 / independent drawing and calculation

Task 4

Draw a spaceship with a hull 13 cm long and 7 cm wide at the tail. Place a cockpit ellipse 2.5 cm wide. Add three fins, but make the top fin slightly larger than the bottom fin. Describe a proportion check and a line-weight check.

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.