Cartoon Rear-View Figure Drawing Across Perspective Angles

Original task 1 / independent drawing and calculation

Task 1

Draw a cartoon rear-view figure from a side-leaning rear view on a 15 cm wide paper. Choose a 2 cm head-height unit. The torso is two head-heights tall. The hip oval is one head-height wide. Lean the figure to one side so the midline curves slightly, and show the far arm hidden behind the torso.

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.

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Original task 2 / independent drawing and calculation

Task 2

Draw a cartoon rear-view figure from a low angle on a 20 cm wide paper. Use a 3 cm head-height unit. Make the legs shorter and wider at the bottom. Raise the hip oval above the midline of the paper. Label your chosen numbers as hypothetical examples.

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 Rear-View Figure Drawing Across Perspective Angles

Original task 3 / independent drawing and calculation

Task 3

Draw a cartoon rear-view figure from a three-quarter angle on an 18 cm wide paper. Use a 2.5 cm head-height unit. The torso is two head-heights tall and 4.5 cm wide. Offset the midline by one-third of the torso width. Show one leg overlapping the other.

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 Rear-View Figure Drawing Across Perspective Angles

Original task 4 / independent drawing and calculation

Task 4

Draw two cartoon rear-view figures side by side on a 25 cm wide paper: one straight rear view and one low angle. Use the same 3 cm head-height unit for both. In the straight rear view, keep the midline vertical. In the low angle, raise the hip oval and widen the lower legs. Label all numbers as hypothetical examples.

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.