Drawing Frogs: Compare Body Shapes and Leg Poses

Original task 1 / independent drawing and calculation

Task 1

Draw a sitting frog silhouette with a body oval 8 cm wide and 4 cm tall. Add eye bumps and folded rear legs. State the width-to-height ratio.

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.

Drawing Frogs: Compare Body Shapes and Leg Poses

Original task 2 / independent drawing and calculation

Task 2

Draw a leaping frog silhouette with a body oval 12 cm wide and 4 cm tall. Add extended rear legs. State the ratio and describe the foot direction.

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.

Drawing Frogs: Compare Body Shapes and Leg Poses

Original task 3 / independent drawing and calculation

Task 3

Using a blank frog outline, draw two versions: one pushing off and one landing. Keep the body outline the same. Describe the rear leg joint positions for each.

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.

Drawing Frogs: Compare Body Shapes and Leg Poses

Original task 4 / independent drawing and calculation

Task 4

A drawing shows a sitting frog with a knee angle of about 50 degrees and a leaping frog with a knee angle of about 110 degrees. The sitting oval is 5 cm by 2.5 cm and the leaping oval is 10 cm by 2.5 cm. Check the ratios and the relative knee angles.

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.