Bear Nose Drawing in Perspective: Front, Three-Quarter, and Profile Views

Original task 1 / independent drawing and calculation

Task 1

Front view: muzzle length 5 cm, front-edge width 4 cm. Place the nose one-third of the muzzle length from the front edge and make it half the front-edge width. State the distance from the front edge and the nose width.

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.

Bear Nose Drawing in Perspective: Front, Three-Quarter, and Profile Views

Original task 2 / independent drawing and calculation

Task 2

Three-quarter view: the bear faces right. The muzzle base is 6 cm wide and the front edge is 4 cm wide. The nose shifts 1 cm to the right of the centerline. Describe where the nose sits and how the far nostril appears.

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.

Bear Nose Drawing in Perspective: Front, Three-Quarter, and Profile Views

Original task 3 / independent drawing and calculation

Task 3

Profile view: muzzle length 5 cm. The nose projects 1 cm beyond the face line. Where is the nose placed, and how many nostrils are visible?

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.

Bear Nose Drawing in Perspective: Front, Three-Quarter, and Profile Views

Original task 4 / independent drawing and calculation

Task 4

A student draws a front view with the nose 2 cm from the front edge on a 4 cm muzzle and a nose width of 3 cm on a 4 cm front edge. Identify two placement or proportion errors and state corrections.

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.