Funny Face Drawing: Exaggerated Eyes and Mouths

Original task 1 / independent drawing and calculation

Task 1

Draw a sleepy funny face on a 10 cm by 7 cm oval. Use half-closed eyes with pupils near the bottom and a tiny pursed mouth. Describe where you place the eyes and mouth.

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.

Funny Face Drawing: Exaggerated Eyes and Mouths

Original task 2 / independent drawing and calculation

Task 2

Draw a silly funny face on a 10 cm by 7 cm oval. Use one round eye and one narrow oval eye on the same eye line. Add a wavy mouth about 3 cm wide. Describe the eye spacing and mouth placement.

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.

Funny Face Drawing: Exaggerated Eyes and Mouths

Original task 3 / independent drawing and calculation

Task 3

Draw a laughing funny face on a 10 cm by 7 cm oval. Use wide eyes with large pupils and a wide open mouth with a simple tongue shape. Describe the mouth size and the eye placement.

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.

Funny Face Drawing: Exaggerated Eyes and Mouths

Original task 4 / independent drawing and calculation

Task 4

Draw a confused funny face on a 10 cm by 7 cm oval. Use one raised eye and one lowered eye, and a lopsided mouth. Describe how you keep the face readable.

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.