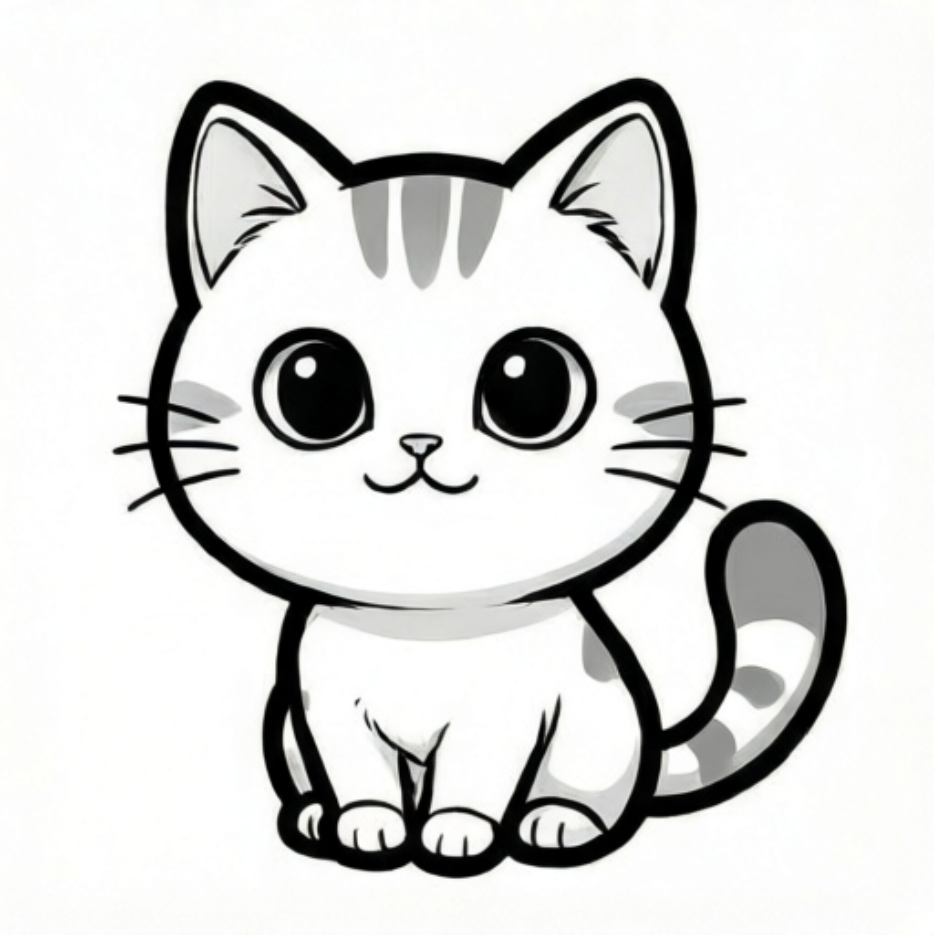
Chibi Cat Drawing: Oversized Head, Tiny Body Construction Guide

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

Chibi Cat Drawing: Oversized Head, Tiny Body Construction Guide

Worked example / complete source key

A learner draws a head circle with diameter H = 4 cm. They plan a body height of 3 cm, ear tips 1 cm above the head circle, and a tail 2 cm long. Check whether these values fit the guide's hypothetical proportions.

Answer: Body height 3 cm divided by H 4 cm equals 0.75H, which is inside the 0.6H to 0.9H range. Ear tip height 1 cm equals 0.25H, matching the example convention. Tail length 2 cm equals 0.5H, also matching. The proportions pass the check. If the body had been 4 cm, that would be 1.0H and outside the range, so it would need shortening.