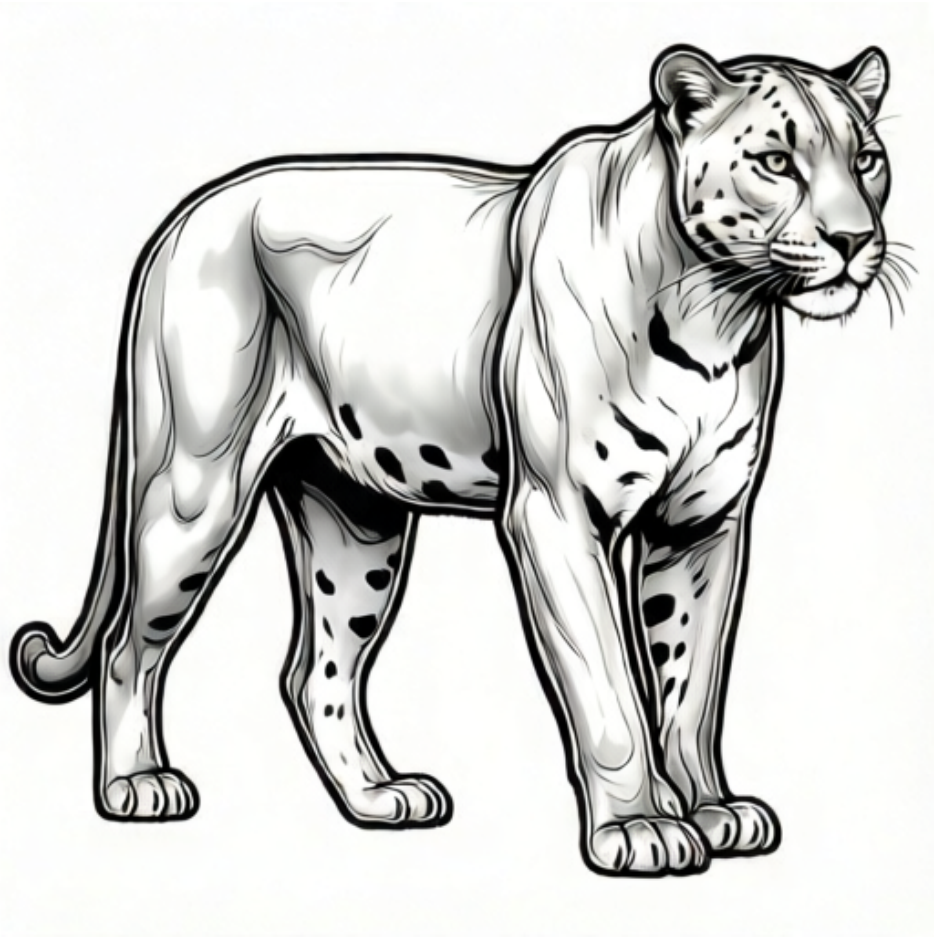
# Panther Contour Drawing: Silhouette and Limb Edges

Ordinary topic reference / separately checked pixels



# Panther Contour Drawing: Silhouette and Limb Edges

Original worked example / unchanged complete key

Prompt: A reference shows a panther with body length 13.5 cm and shoulder height 6.75 cm on a hypothetical 18 cm by 24 cm panel. Draw the outer silhouette as one continuous line and add two visible limb edges as separate single lines. Check the ratio.

Answer: The planned ratio is 13.5 divided by 6.75, which equals 2. The drawn silhouette should have a body length about twice the shoulder height. The outer line runs from head to tail without lifting, and the two limb edges are drawn as separate single lines inside the silhouette. If the drawn ratio is between about 1.6 and 2.4, the proportion is close enough for this study; adjust the head or rump zone if it is outside that range.