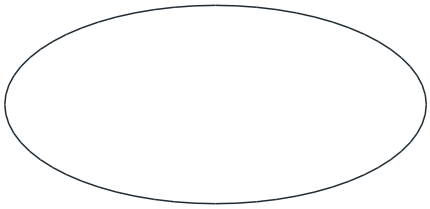
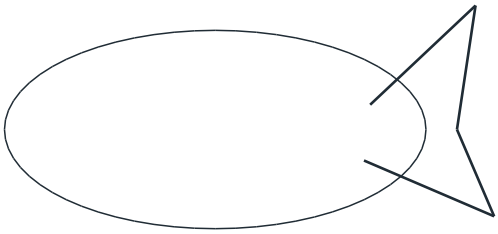
ZUMOLA / ORIGINAL CONSTRUCTION STUDY

Whale drawing - reference

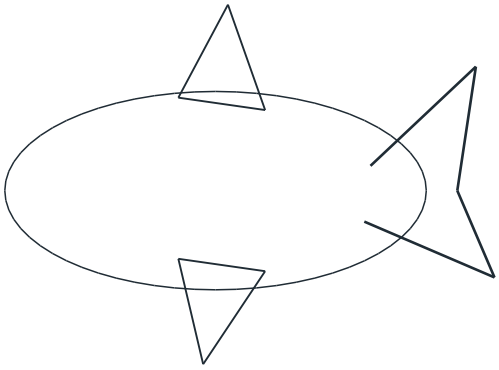
A stylised example. Many drawing solutions are valid; use the criteria below.



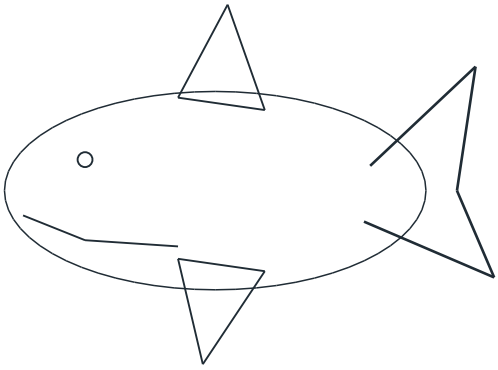
1. Set a long broad body mass



2. Locate the small head and mouth



3. Taper the tail stock into flukes



4. Add a flipper and limited contour accents

Check: clear main masses; aligned features; coherent overlaps; deliberate line weight.

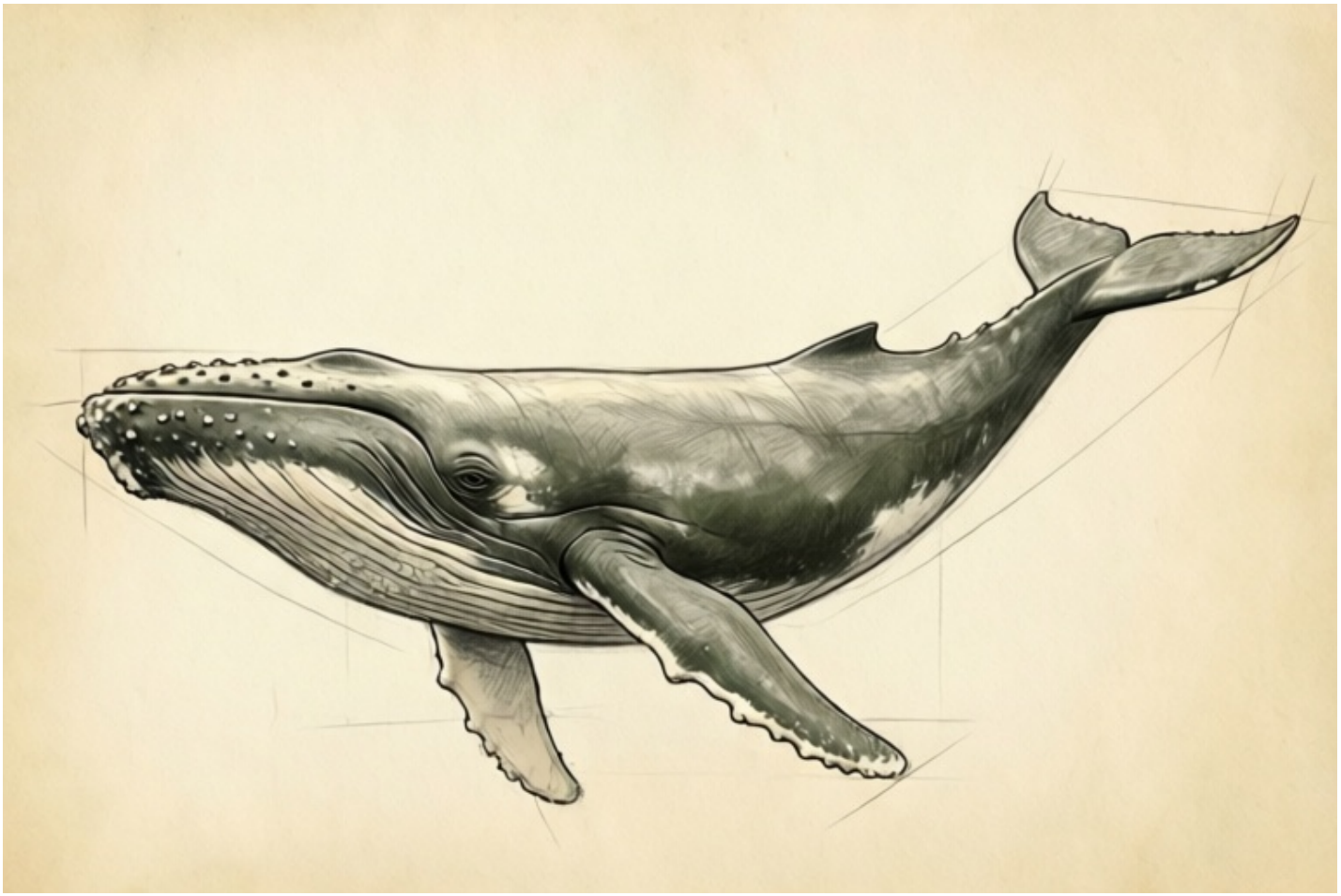
The examples show one possible solution, not a single correct artistic answer.

Free / CC BY 4.0 / zumola.com

Whale drawing / observation study

Compare the main shapes, proportions, overlaps and direction of light.

The separate construction diagram is a simplified guide, not a tracing of this study.



1. Find the largest mass before adding details.
2. Compare width and height using a common reference length.
3. Mark where shapes overlap and which contour stays visible.
4. Keep construction lines light; strengthen only the selected contour.
5. Evaluate proportions and clarity. Multiple artistic solutions are valid.

Original model-assisted illustration / CC BY 4.0 / Free at zumola.com