Engineering Challenge: Fish



Learn from nature and do your best to replicate some fish adaptations by through the practice of Biomimicry:

DESIGN, and **BUILD** a **Neutrally Buoyant MODEL** that is inspired by fish.

Make sure to **DRAW** and **LABEL** your building design below. Try to incorporate the location of your model in the drawing as well

Gently place it in a container of water and observe what happens.

After the Experiment:
Did your model sink or float?
Is it what you expected to happen?
What would you like to change to make it closer to neutrally buoyant?
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Try the experiment a few more times! Record your changes here: