Copepod, basic form

Copepods are tiny crustaceans, 1-5 mm long, that are found everywhere from sunny tropical lagoons to the depths of the Arctic Ocean. They graze on microscopic, plant-like phytoplankton, as well as anything else they can find, including each other. In turn many fish, seabirds, and even whales rely on them





(2)



the top flap.



Variations

With some simple variations in the shape and the position of antennae, the length of the body and the tail, we can better represent different species. Here are some of such possible variations to experiment with.

Antennae (12) + (19)

Position & angle of the antennae, step 12





Position of the antenna depends on the depth and the angle of the fold in step 12. Experiment with it to obtain different antennae. Shape of the antennae, step 19





Origami Basics



	edge of the paper/flap existing crease invisible layers	\bigcirc	Turn the paper over Rotate paper (rotate by a specified angle as in the example)
>	valley fold		Push in the direction of the arrow Repeat same step here
<u> </u>	mountain fold	6-7	Repeat steps 6-7 here
~~~>	arrow going under layers		