

Make a Folded Fish

What you need:

- paper
- colouring supplies (I used watercolour paint)
- glue/sticky tape
- scissors

What to do:

1. Colour in your paper so your fish will be bright and cheerful. I used one A4 piece of paper for the fish body and drew fins, eyes and some colour for the tail on another piece. Cut these out.
2. Accordion fold the paper to make the fish body. To do this fold over a small piece of paper on the shorter edge. Then turn the paper over and fold over again. Keep turning and folding until all the paper is folded.
3. Now use a glue stick on the folded edge on both the fish body and tail. Fold in half so it makes a fan shape. The glue will hold it together.
4. Use glue or tape to attach the eyes to the fish and the fins. Attach the tail to the end of the fish. Use glue or tape to stick it in between the folds of the body.



Don't forget to share your creation with the Kids Club Online Gallery
<https://www.wyndham.vic.gov.au/form/library-kids-club-online-photo-g>

Do you know what the five layers of the ocean are?

1. The Epipelagic Zone (Sunlight Zone).

- is the surface layer of the ocean to about 200 metres deep.
- a lot of light and heat from the sun.
- a lot of sea life lives there like dolphins.
- location of coral reefs.

2. The Mesopelagic Zone (Twilight Zone).

- 200 - 1000 metres deep.
- many sea animals such as swordfish and hatchetfish live here.
- low levels of sunlight.

3. The Bathypelagic Zone (Midnight Zone).

- 1000-4000 metres deep.
- Sunlight can't penetrate the water.
- It is very cold.
- Many different sea species live here like the anglerfish.
- Sperm Whales search for food in the midnight layer.

4. Abyssopelagic Zone (The Abyss).

- between 4000 - 6000 metres deep.
- It's very cold in The Abyss. There is no natural light or sunlight.
- Invertebrates live here, such as sea stars and squid.
- No plants are here since there is no sunlight.

5. Hadalpelagic Zone (The Trenches).

- The Trenches lies between 6000 to over 10,000 metres deep, and is along the bottom of the ocean.
- The temperature is very cold, and it's very dark with no natural light.
- Invertebrates like starfish live here.

