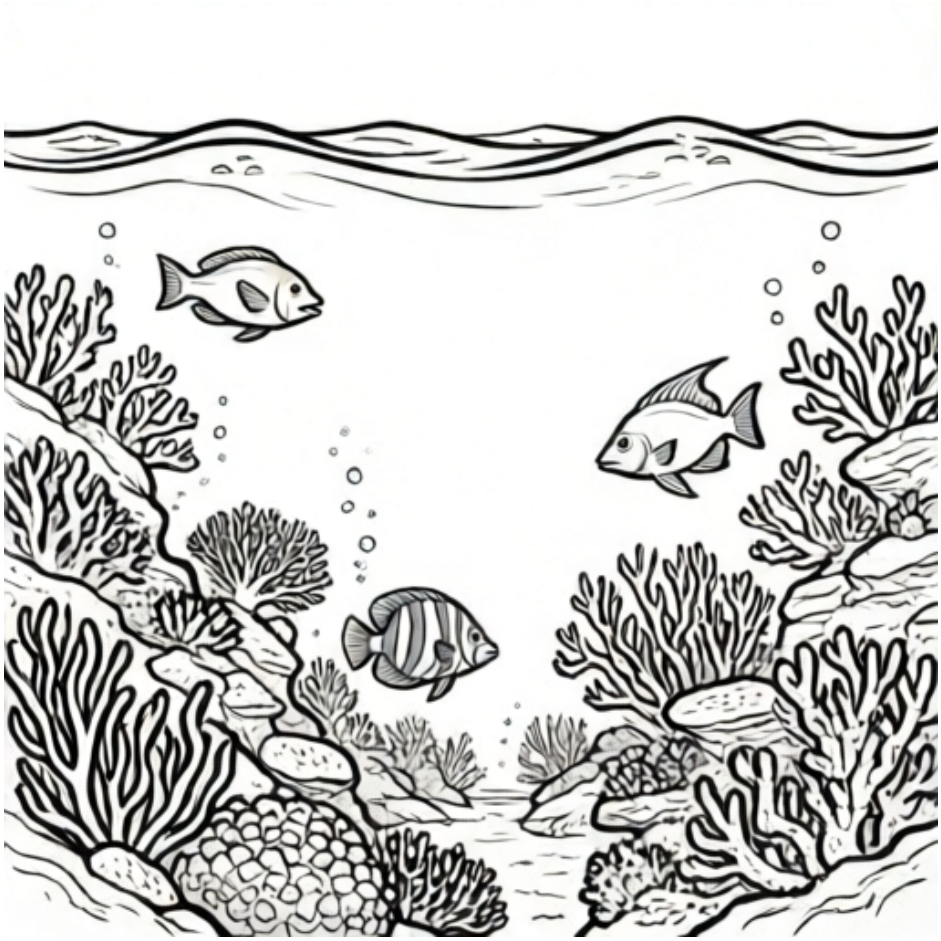
Ocean Habitat Drawing: Layout Seabed, Reef, and Open-Water Zones

Topic reference / ordinary illustration



Ordinary topic reference. Hypothetical dimensions in the four tasks are supplied in their own text; this illustration is not their measured answer.

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Worked example / complete source key

A student has paper 20 cm tall. They choose band heights of 7 cm for open water, 6 cm for reef, and 7 cm for seabed. They draw a reef structure in the middle band, three seabed animals on the bottom boundary, four reef animals near the reef, and two open-water animals in the top band. They label each band inside its own area. Check the layout.

Answer: The band heights add to 20 cm, matching the paper height. Each label sits inside its own band. Seabed animals rest on the bottom boundary, reef animals cluster near the reef structure, and open-water animals have space around them. The layout meets the three-zone convention.