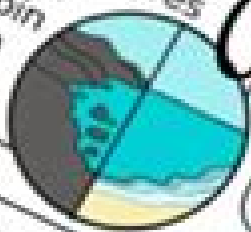


Beaches Note-Taking

Beaches Notetaking Guide

A beach is the place where the ocean meets the land. It is an actively changing ecosystem as the waves and tides bring in organisms to join or pass through the ecosystem.



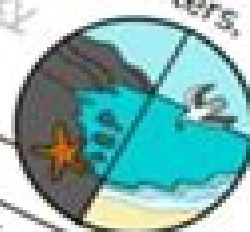
Walking along a beach and taking observations about the objects and organisms that come ashore, or beachcombing, is a way to learn more about the ecosystem.



A common discovery you might make on a sandy beach are calcium carbonate seashells that invertebrates like mollusks create to protect their soft-tissue.



The shorebirds, crabs, and turtles that called sandy beaches home are different than the starfish, oysters, and seaweed that call rocky beaches home.



Crabs are another familiar beachcomber you can find walking sideways across sand avoiding sandpipers that make their home.



Portuguese man-o-war jellyfish are another invertebrate hydr that uses its long tentacles to catch its food.

Science
between
the pages



Note Taking Guide For Physical Science Pages

Timothy J. Rupert, Beth B. Kern



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