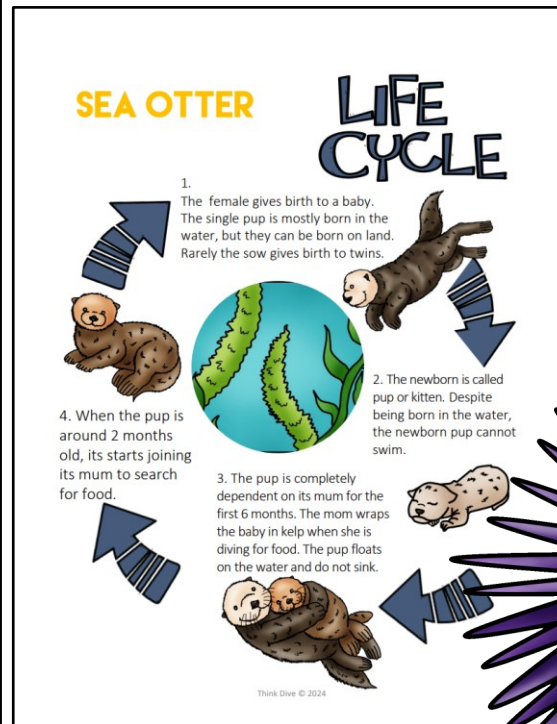
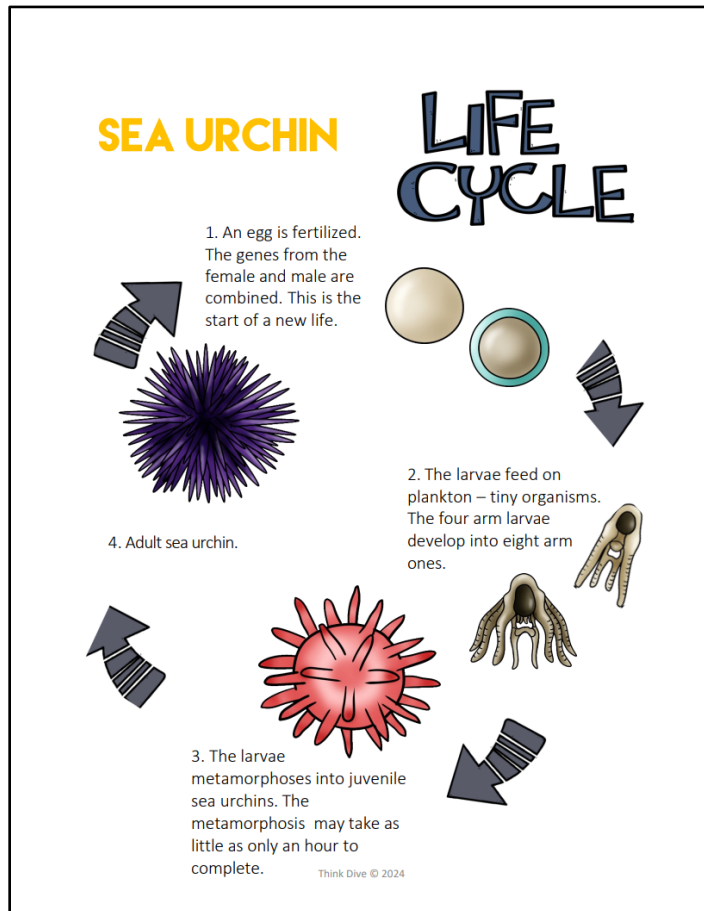
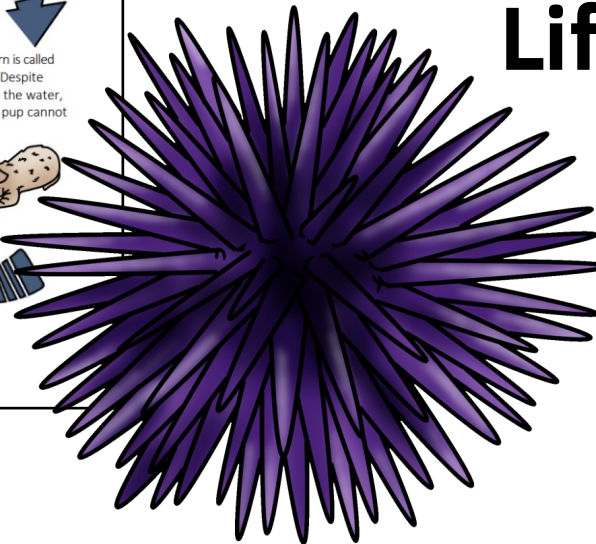


SEA OTTER, KELP FOREST & SEA URCHINS



Sea Otter & Sea Urchins Life Cycles



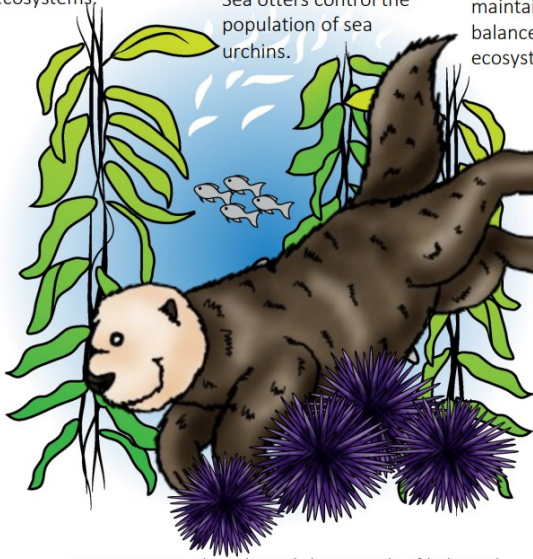
WHAT'S INCLUDED:

KELP FORESTS, SEA URCHINS AND SEA OTTERS

Kelp forests
are important
ecosystems.

Sea otters control the
population of sea
urchins.

Sea otters
maintain a
balance
ecosyst

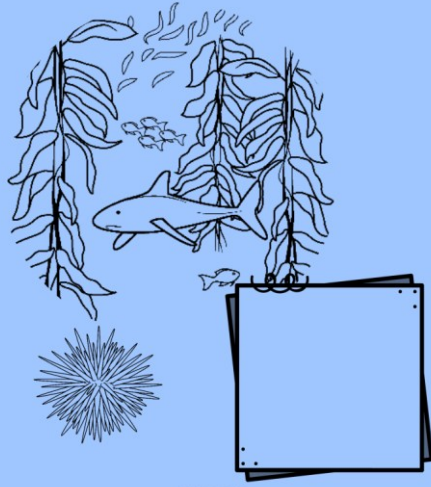


Warmer water has slowed the growth of kelp and increased the number of sea urchins. Sea urchins are eating kelp stalks, which has meant that kelp forest have disappeared in some parts of the ocean.

Think Dive © 2024

PROBLEM — KELP-EATING SEA URCHINS

Global ocean temperatures are rising. Explore how this influence the number of sea urchins and the kelp forests.



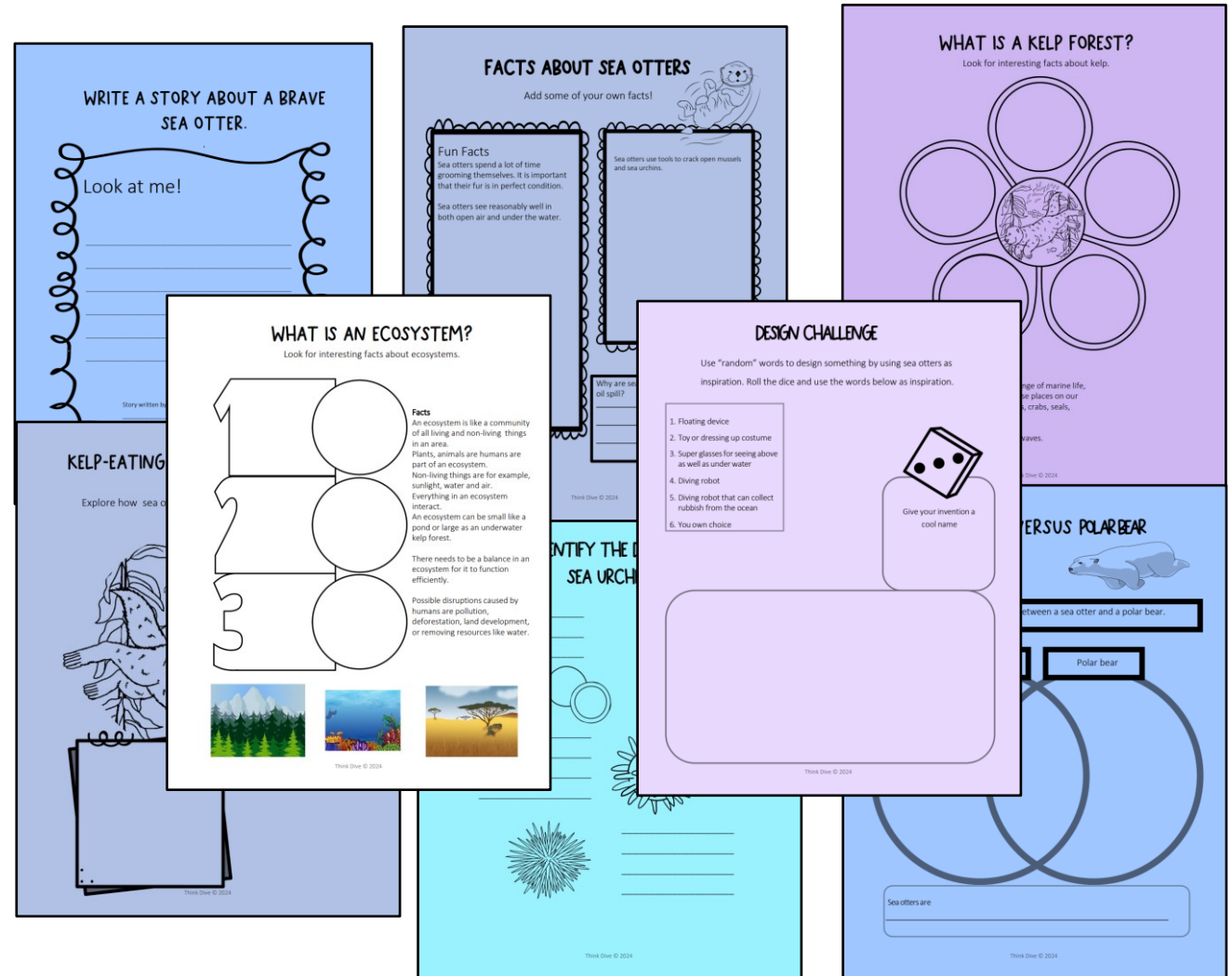
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**Explore the delicate
balance of marine
ecosystems.**

**Inspire a passion for
ocean conservation.**

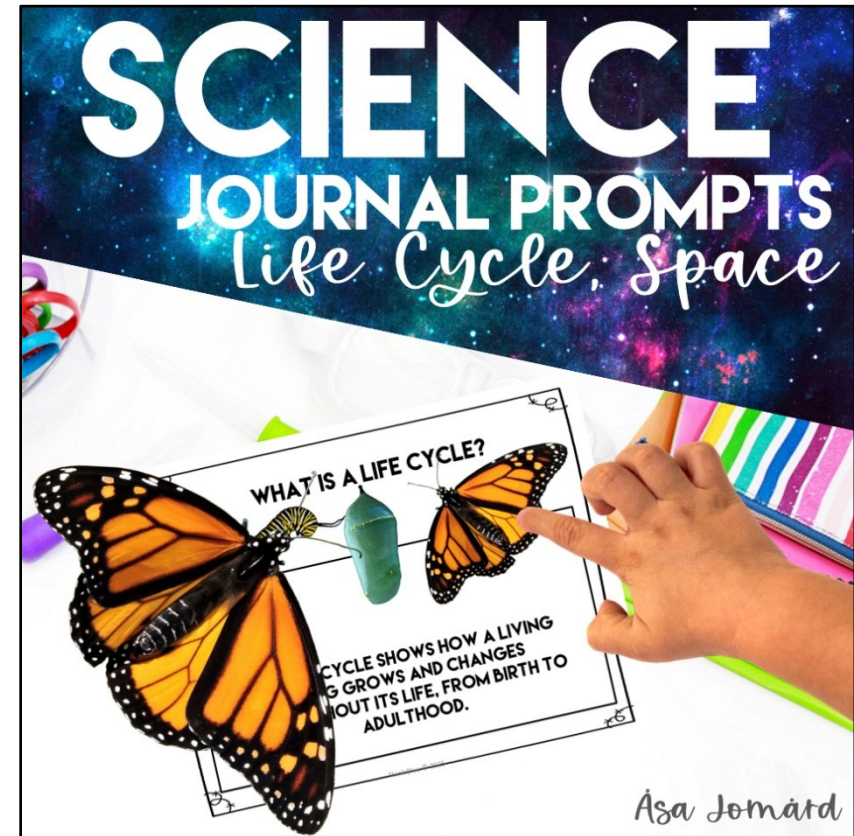
Ways to Use

Life Cycle Units
Ocean Project
Environmental Units
Earth Day
Biomimicry Units
Early Finishers
Independent Work
Sub Tubs
Summer Camps



You may like these resources!

SEASHELLS BINGO & BIOMIMICRY



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