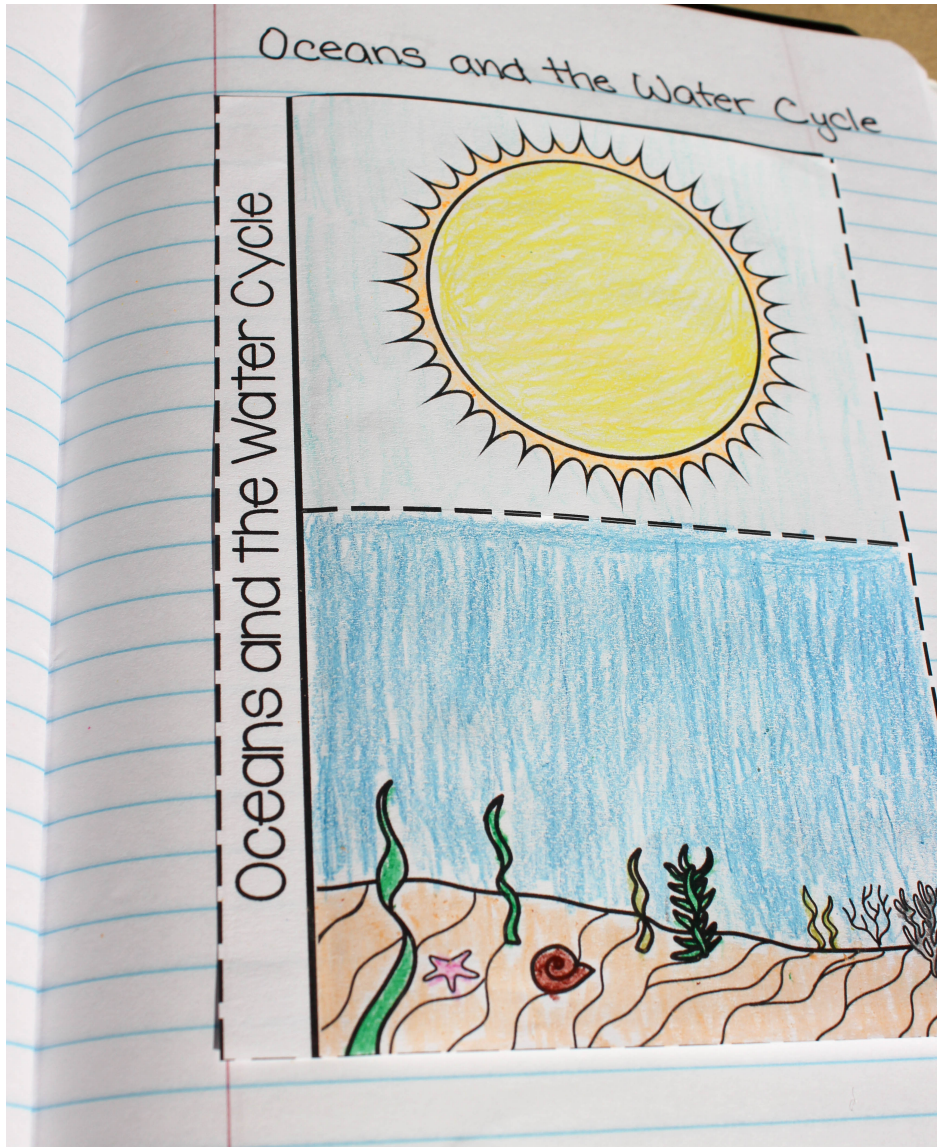
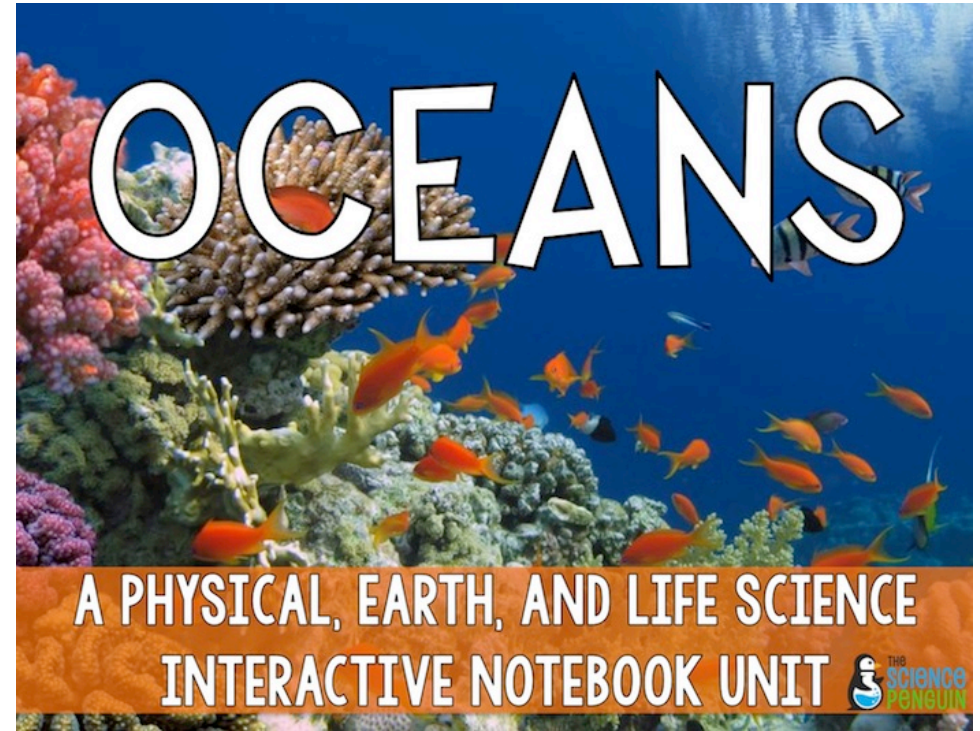


# SAMPLE FROM OCEANS NOTEBOOK UNIT



SEE THE OCEANS UNIT BY  
CLICKING THE IMAGE BELOW.



# TO THE BUYER

Thank you for downloading this file! I hope you find this resource useful and I look forward to excellent feedback.

Please contact me with any questions, concerns, or comments at [thesciencepenguin@yahoo.com](mailto:thesciencepenguin@yahoo.com).

Copyright 2014 The Science Penguin Incorporated

All rights reserved by author.

Permission to copy for single classroom use only.

Not for public display.

Redistributing, editing, selling, or posting this item or any part thereof on the Internet is strictly prohibited.

Placing any part of this product on the Internet is a violation of the Digital Millennium Copyright Act (DMCA).

Purchase of this unit entitles the purchaser the right to reproduce pages for single classroom use only.

# Oceans and the Water Cycle

This lesson focuses on how the sun and ocean work together during the water cycle.

Suggested Use:

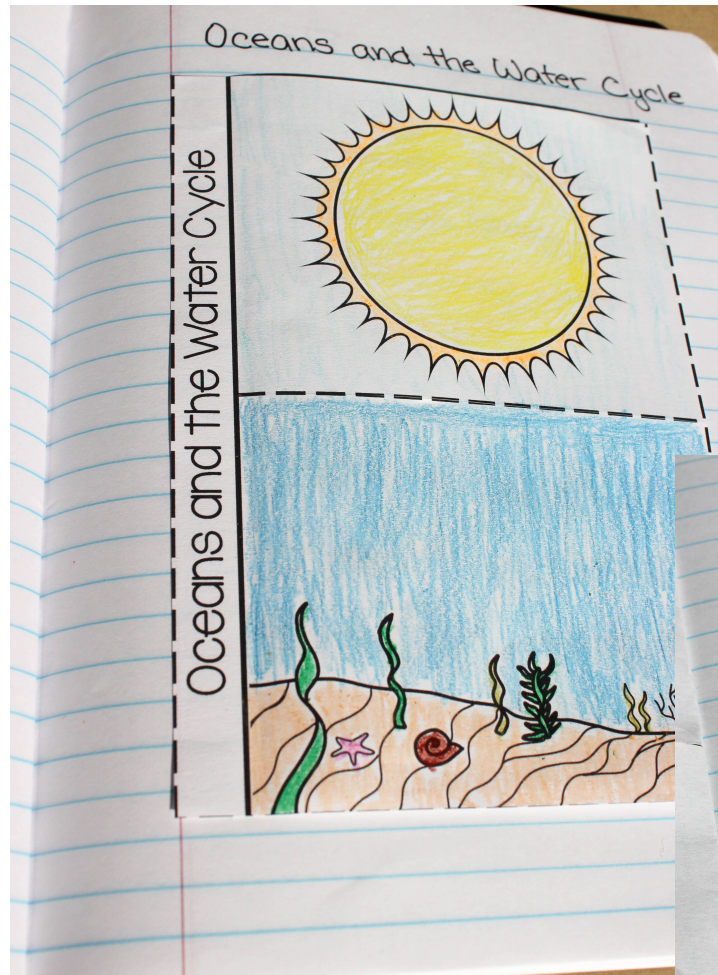
Talk about how oceans cover 70% of Earth's surface. So, more water will evaporate from the ocean than over land.

The sun provides the energy needed for the water cycle. Heat from the sun causes water to evaporate.

I like to focus on the cause and effect relationship for this topic.

Cause- Heat from the sun

Effect- Evaporation



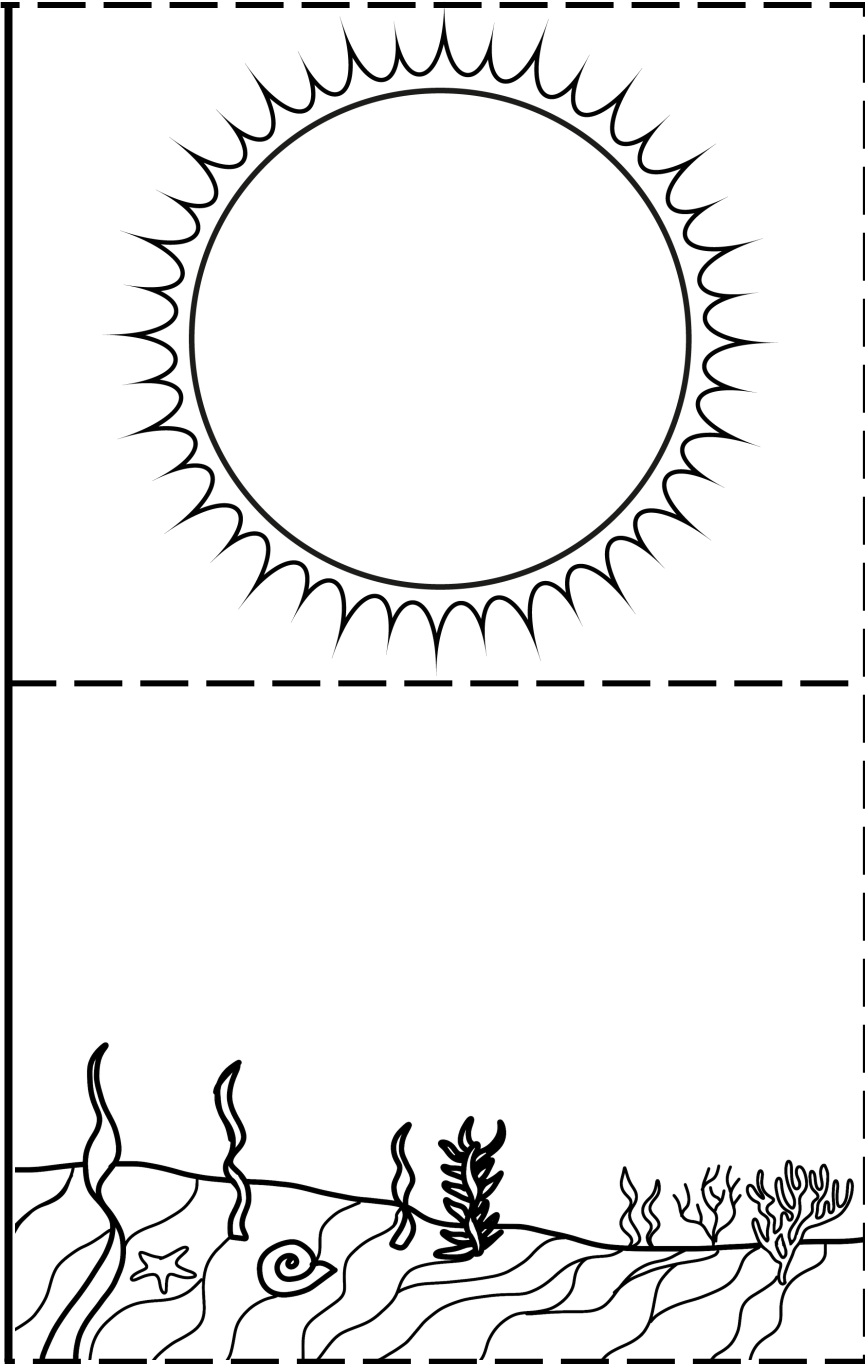
The sun provides thermal energy that causes water to evaporate.

70% of Earth is ocean. More water evaporates from the ocean than anywhere.

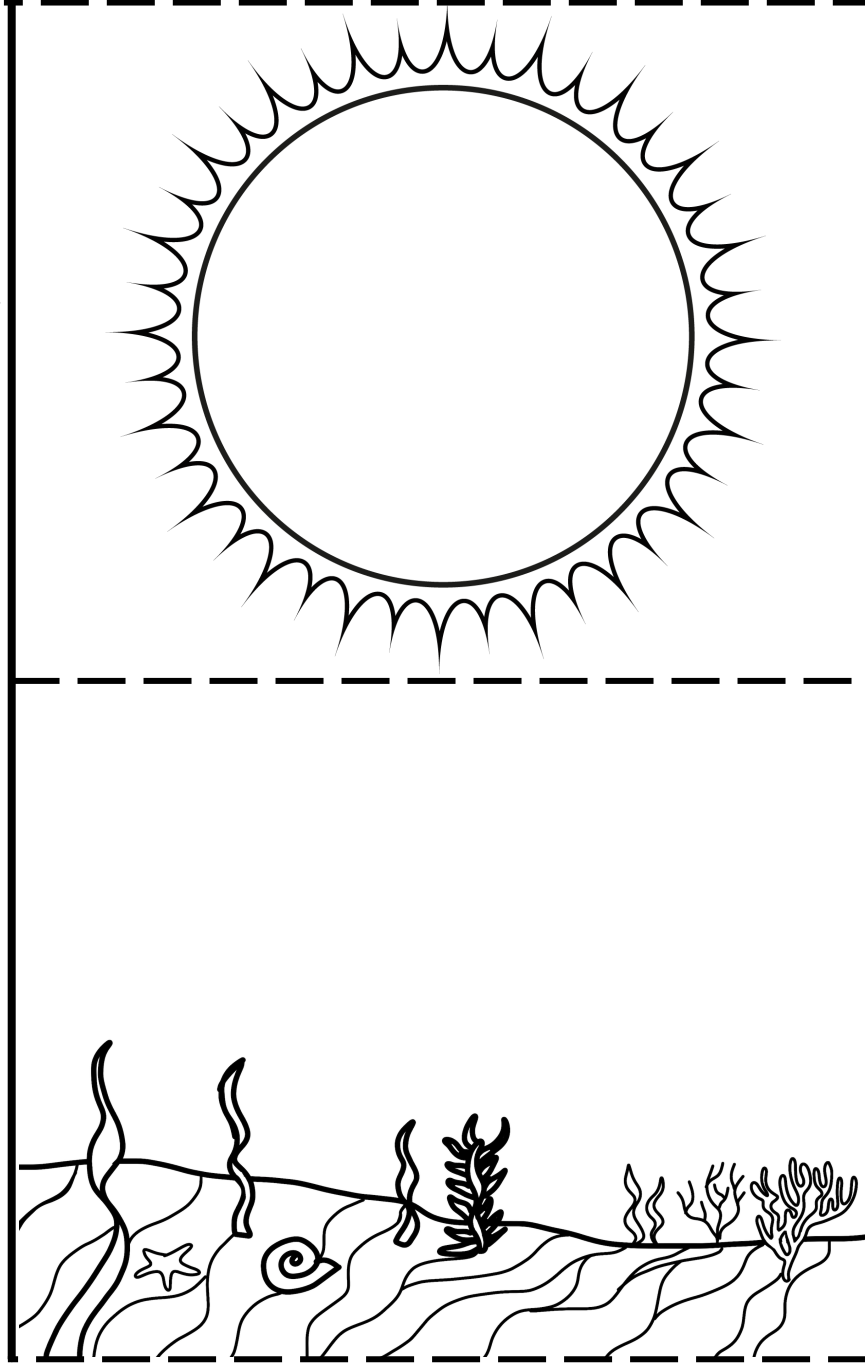
# Oceans and the Water Cycle

# Oceans and the Water Cycle

Oceans and the Water Cycle



Oceans and the Water Cycle



# credits

