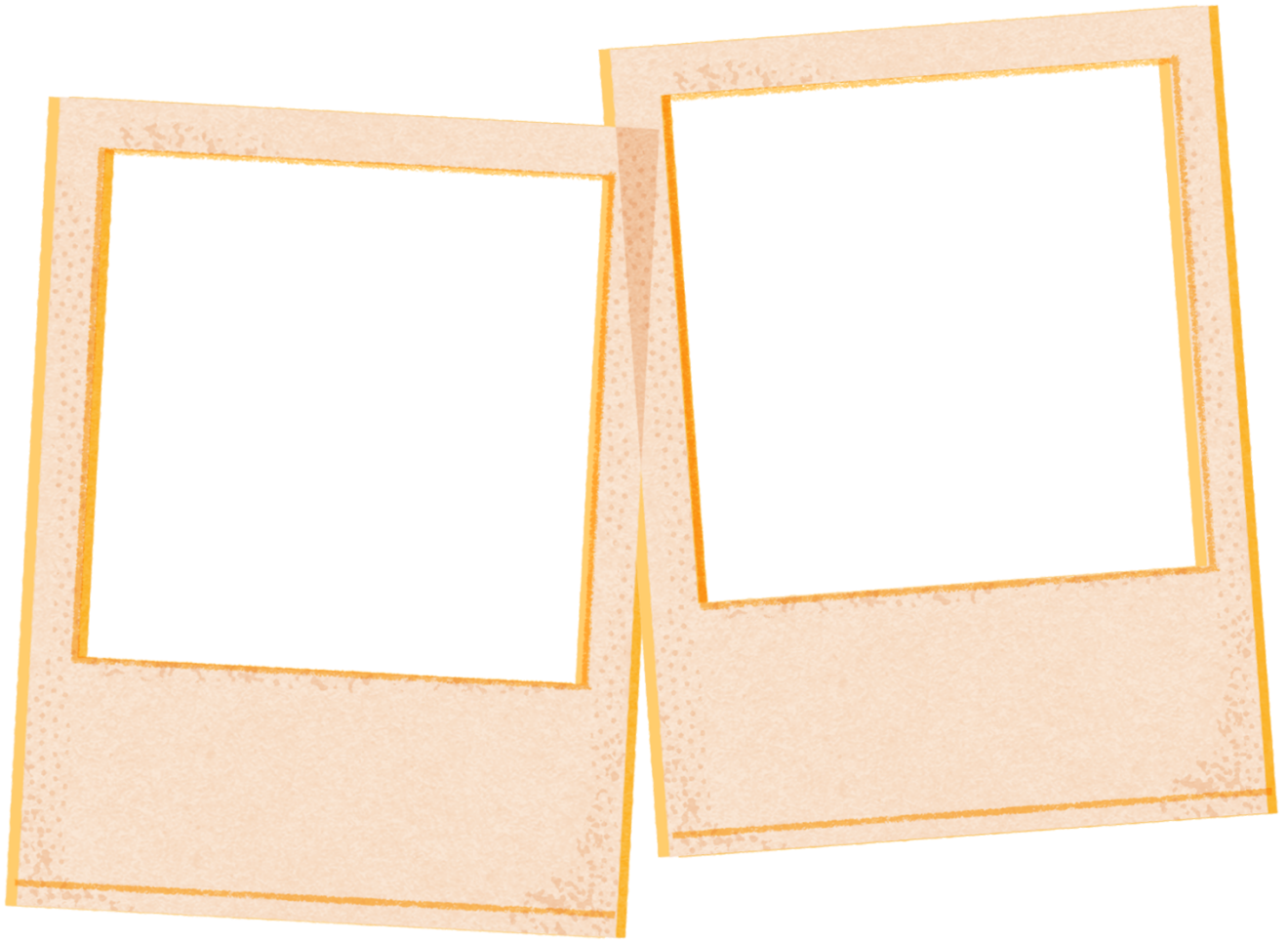


# My Ocean Explorer's Journal



This Journal Belongs to:

# Notes on Ocean Exploration:

Name: \_\_\_\_\_

## (Ocean Exploration Trust)



Facts about the E/V Nautilus

Scientists on the E/V Nautilus are studying...

Blank space for notes.

Blank space for notes.

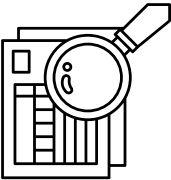
Which of these topics is most interesting to you? Why?

If you were onboard the Nautilus, what job would you want to do? Draw a picture and/or write a paragraph about your dreams for ocean exploration.


# Notes on Deep-Sea Biodiversity: Name: \_\_\_\_\_

## (Animals)

WATCH THE VIDEO OF THE FOREST OF THE WEIRD FOUND IN JOHNSTON ATOLL IN 2017 AND RECORD YOUR IDEAS BELOW.



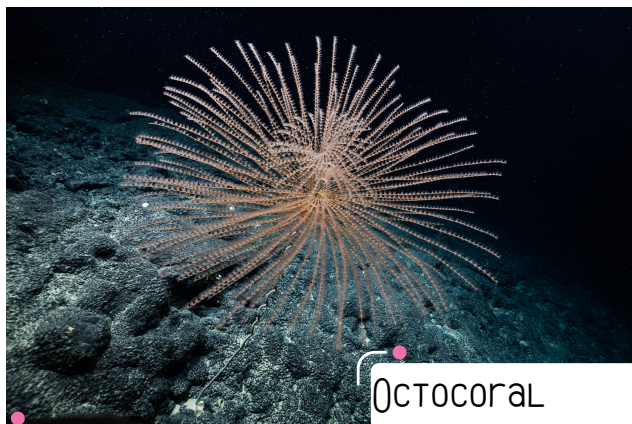
WHAT I OBSERVE...



WHAT I WONDER...

EXPLORE THE DEEP SEA SPECIES IDENTIFIED IN THE PACIFIC DEEP SEA. CLICK ON EACH IMAGE TO LEARN MORE.

THEN, PICK ONE SPECIES TO HIGHLIGHT IN YOUR "DEEP SEA SPECIES SPOTLIGHT"



Deep Sea Sponge



# Deep-Sea Species Spotlight

Name: \_\_\_\_\_

Name of Species



List 4-5 Fun Facts

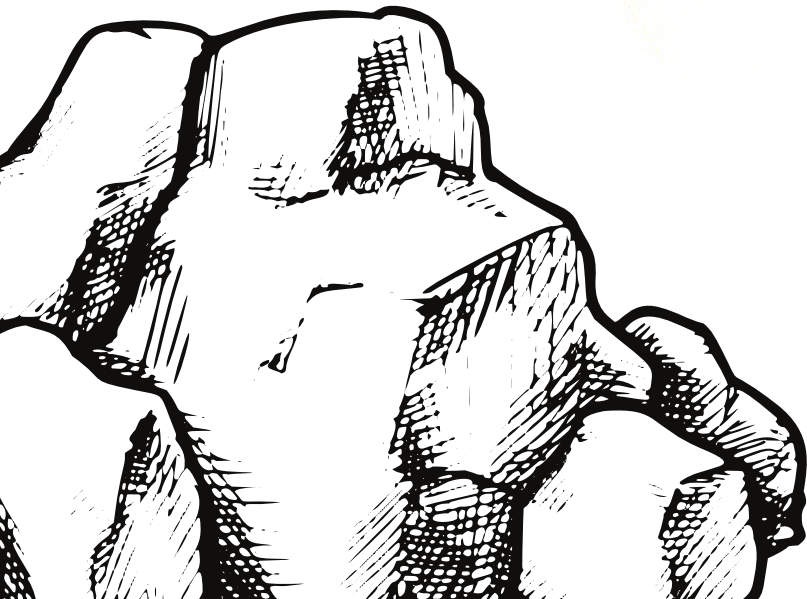
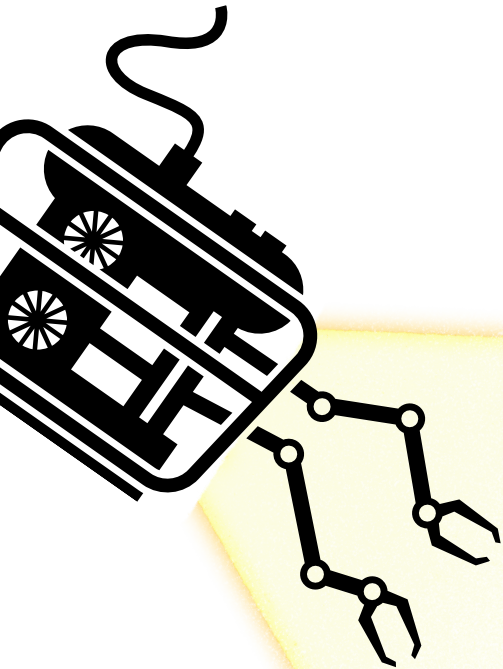




# Deep-Sea Species Spotlight

Name: \_\_\_\_\_

Draw a Picture of Your Species





# Deep-Sea Species Spotlight

Name: \_\_\_\_\_

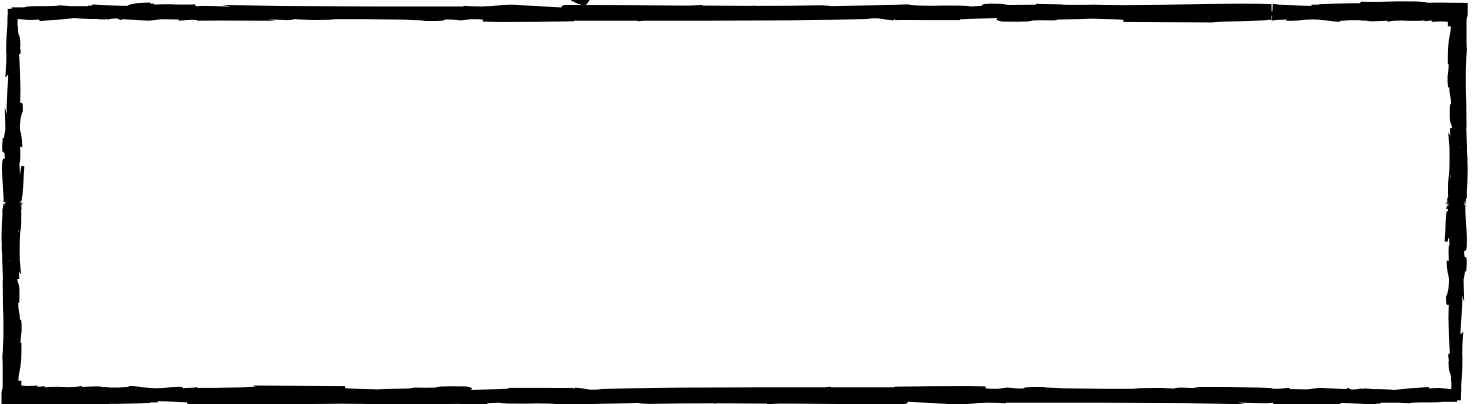
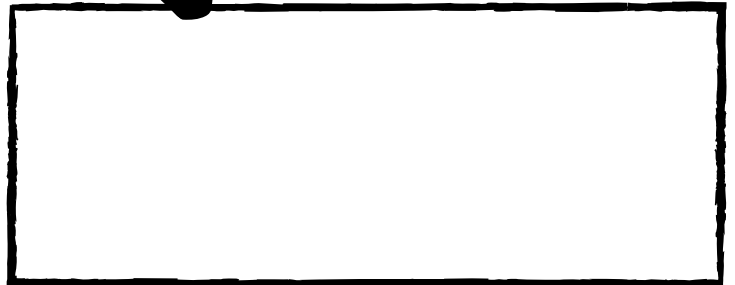
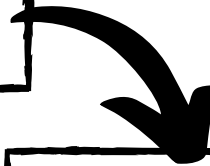
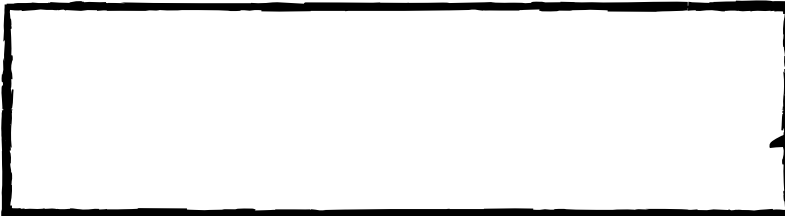
Use your Fun Facts to Write a Paragraph about your Species

# Notes on Deep-Sea Geology:

Name: \_\_\_\_\_

## (Rocks and Landforms)

Watch this video on Hot Spot Island Formation to learn more about how seamounts were formed in the Pacific Ocean. What are the steps for forming a seamount?



Hot Spots can form different types of formations.

Draw a picture of a seamount, Guyot, atoll, barrier reef and island

