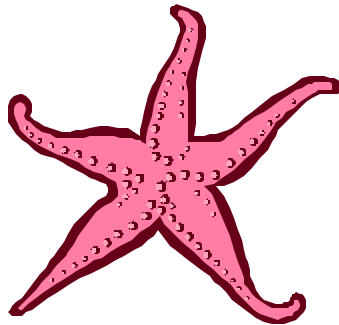


Student Worksheets

# Fifth Grade

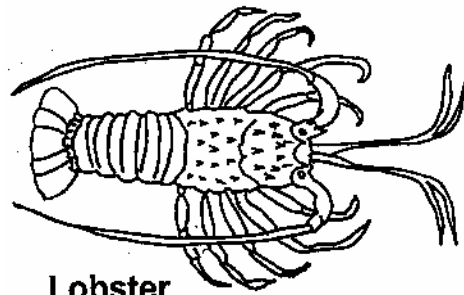
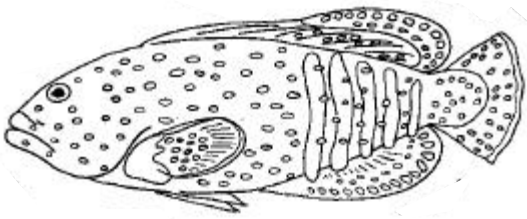
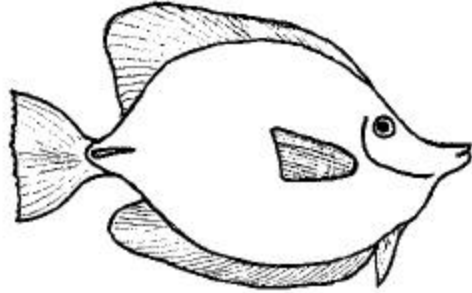
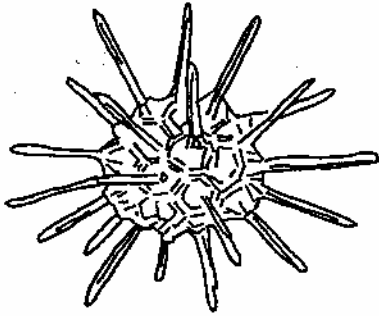


**My name is**



## Find the Difference

Look at the animals in the Discovery Pool and this page. What is the biggest difference between them?



Lobster

In a few sentences, describe the difference between these animals. Which group do you belong to?

---

---

---

---

---

---

---



## Ocean Drifters

**Plankton are animals that drift with the ocean currents. Watch the plankton video in the Open Ocean building and answer the following questions.**

**How big are most of the plankton shown on the video?**

- Less than 1 inch?**
- 2-5 inches?**
- 6-12 inches?**

**Draw a jellyfish and label the tentacles.**

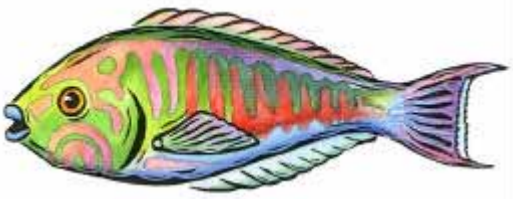
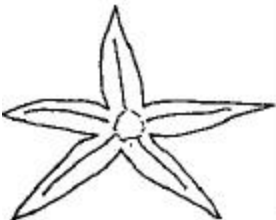
**How many tentacles do the jellyfish have?**

**Are jellyfish a type of plankton? Why?**

# Scavenger Hunt

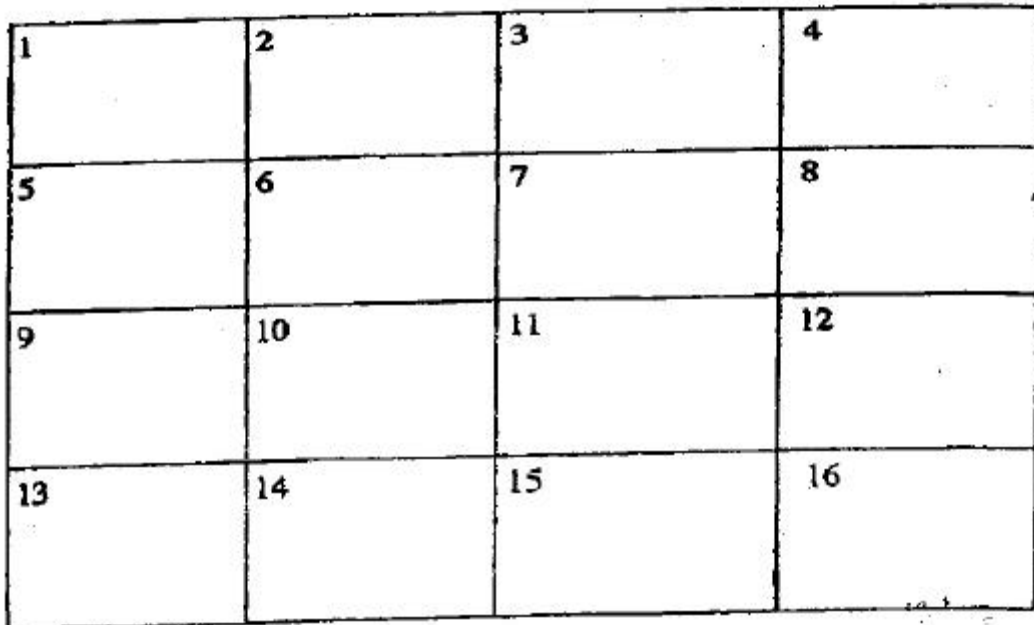
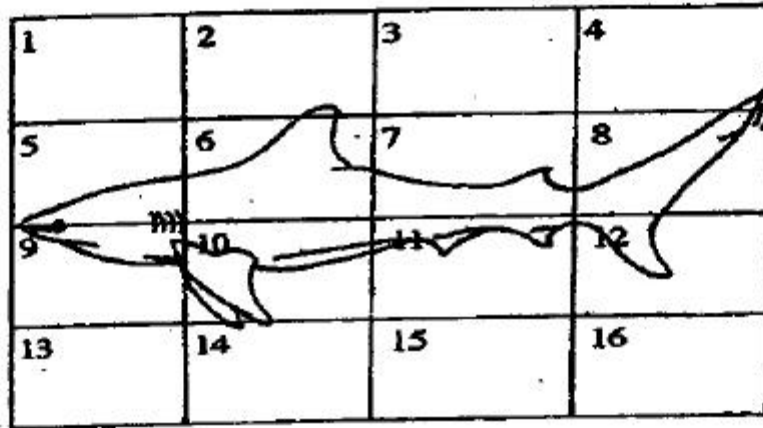
What animals did you find at Maui Ocean Center? Write down if you were able to touch them and how many you saw.

Animal Name?	Touch? Yes/No	How Many?



## Drawing a Shark

Here is an easy way to draw a shark. Look closely at the drawing. Each square is numbered. If you copy the section of shark in each square, your drawing should look like the picture.



**Sharks are ancient animals that have been on Earth for a long time and still serve a very useful purpose. They eat sick and injured animals.**

# Coral Reef Dwellers

**Find two animals living in different sections of The Living Reef: surge and deep reef. Draw these animals and write where you're likely to see them and why.**

**Animal 1**

**Animal 2**

**Marine animals live in different places, some prefer the surge zone with lots of waves, others the deep reef with very few waves.**

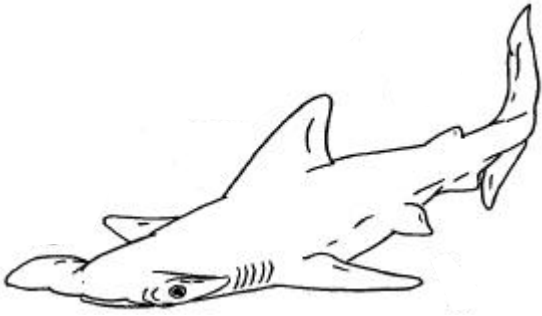
# Matching

Check the marine animals you saw at Maui Ocean Center and place them in alphabetical order.

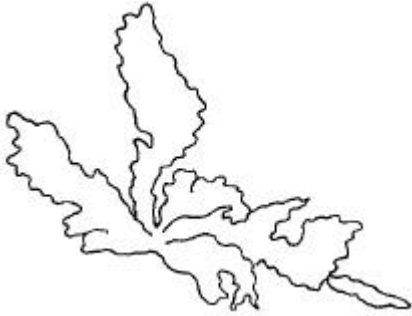
- Hawaiian Lobster** \_\_\_\_\_
- Coral** \_\_\_\_\_
- Wrasse** \_\_\_\_\_
- Butterflyfish** \_\_\_\_\_
- Garden Eel** \_\_\_\_\_
- Stingray** \_\_\_\_\_
- Green Sea Turtle** \_\_\_\_\_
- Sea Cucumber** \_\_\_\_\_
- Black-tip Reef Shark** \_\_\_\_\_
- Slate Pencil Sea Urchin** \_\_\_\_\_
- Trevally** \_\_\_\_\_
- Harlequin Shrimp** \_\_\_\_\_
- Yellow Tang** \_\_\_\_\_

# Matching

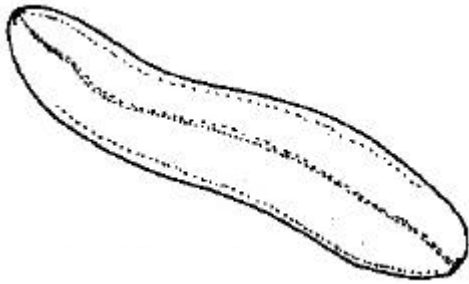
Match these animals with their Hawaiian names and color them.



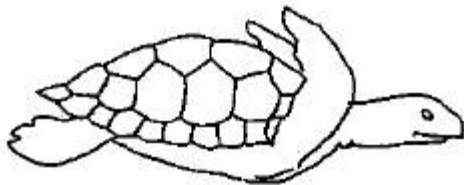
***Loli***



***Honu***



***Limu***



***Mano kihikihi***

# Matching

Unscramble the letters to find the common names for some of these animals. Use the Hawaiian names to help you.

**'Opihi**

**mitpel**

\_\_\_\_\_

**Honu**

**reneg ruttel**

\_\_\_\_\_

**Loli**

**esa bremucuc**

\_\_\_\_\_

**He'e**

**sooptuc**

\_\_\_\_\_

**Paku 'iku 'i**

**sillecha gant**

\_\_\_\_\_

**Kualakai**

**esa reah**

\_\_\_\_\_

**Omilu**

**lube kacj**

\_\_\_\_\_

**Mano**

**karhs**

\_\_\_\_\_

**Nunu**

**petmirthfus**

\_\_\_\_\_

**Lau-wiliwili**

**tesedillem fluttefrybish**

\_\_\_\_\_



# Microworld

Visit the Microworld in The Living Reef. Look carefully into each of the displays and see if you can find the following animals. Make a drawing of each.

**Mantis Shrimp**

**Leaf Scorpionfish**

**Hawaiian Lobster**

**Harlequin Shrimp**

**Although these animals are small, they have good defenses. What are some of their defenses?**