

# UNDER THE SEA LAPBOOK



BY

1 -2 - 3 LEARN CURRICULUM

## To Make a Lap Book

View video on youtube.com to see how to make a lap book to go with this file.

Click on link and click on allow and it will take you Directly to the video.

[How to make a lap book](#)

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Thank you again!

*Jean*

JeanieB506@aol.com

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**Hint on printing:**

**To save on ink - change your print quality on your printer to fast.**

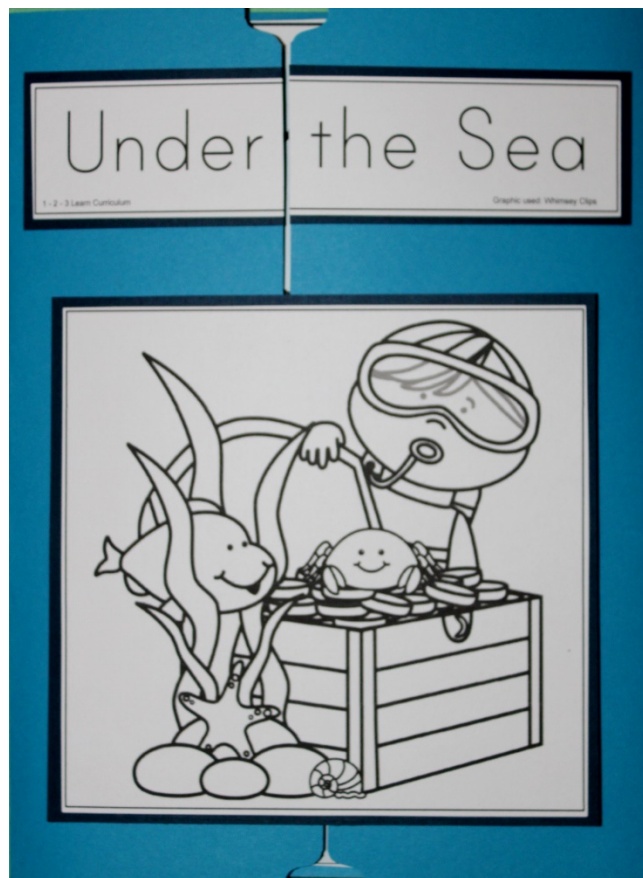
**To do:**

**Click print - properties - change print quality from standard to fast.**

**This will give you a lower quality page but will save on ink.**

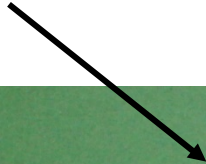
# Under the Sea Lapbook

- Print up the cover sheet onto white card stock.
- Have children color and cut out.
- Add Under the Sea label and picture to a piece of blue card stock and trim the blue card stock. (See picture below).
- Cut the under the sea label in half, and attach to both sides of the lap book, so that when the lap book is closed, the label connects.
- Add picture to the front of the lap book. (You will apply glue or double sided tape to only the left side of the blue card stock so the lap book opens.)







Draw a line to the beginning letter of each picture.



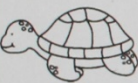
Match the picture with the beginning letter.




t



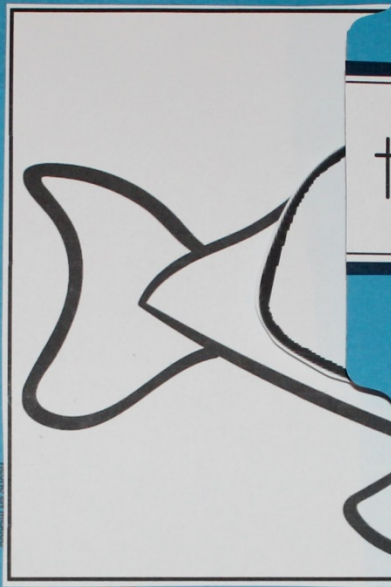
f



j

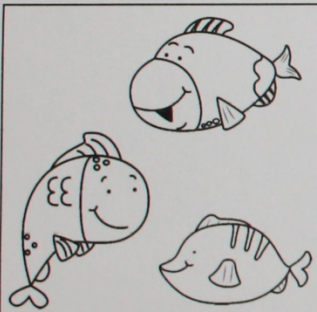


s




the Sea

Graphic used: Whimsey Clips



Under the sea I see  
\_\_\_\_\_ fish.

Under the Sea  
Counting



\_\_\_\_\_

1 - 2 - 3 Learn Counting

Fun Under the  
Sea Facts!


Although the word is mentioned in...

Crabs communicate with each other using pincers.

An octopus looks like a large donut with swirling arms.

A Great White shark weighing 2,600 pounds and 17 feet in length was the largest fish ever caught.

I'm a jellyfish!



Count the fish – write the number

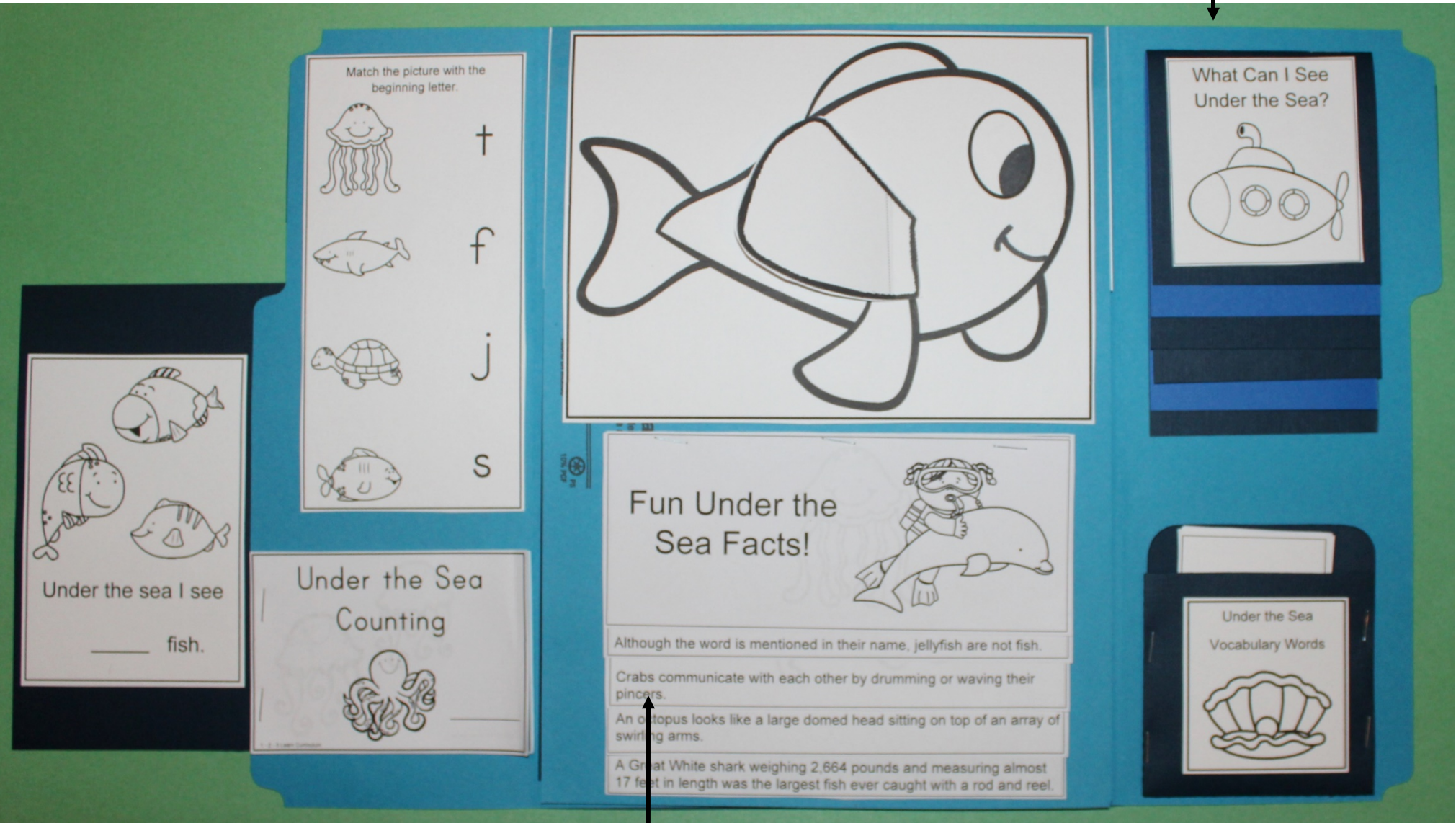
Counting book – number 1 - 5

I'm a jellyfish picture



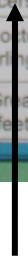
Fish – Lift the fin for fish facts

What Can I See Under the Sea? Flip Book



Fun Under the Sea Facts

Under the Sea Vocabulary Words

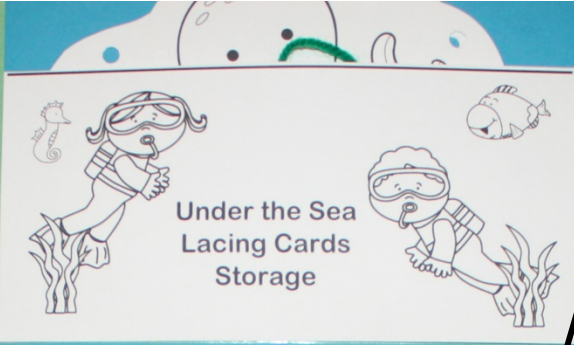








# What Sea Animal Am I?

## Question Strips

## Fun Fish Facts



Match the picture with the beginning letter.


	t
	f
	j
	s

What sea animal am I?  
I have 4 pair of arms – thought some people would say I have 8 legs. I have 3 hearts and I am a very fast swimmer.

What sea animal am I?  
There are over 4500 species of me. I have a distinct sideways walk and I communicate with others of my kind by drumming or waving my pinchers.

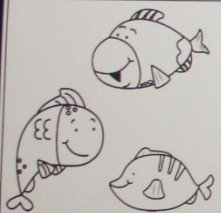
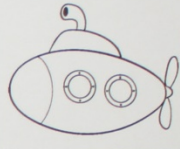
What sea animal am I?  
I have the name of a land animal in my name but I am not related to one. I don't swim very well but rely on my dorsal fin to help me move. I swim upright and that is very different from other aquatic life.

Fun Fish Facts





- Fish are vertebrate animals that live in the water. Vertebrate means they have a spinal cord surrounded by bone or cartilage.
- Fish have gills that extract oxygen from the water around them.
- There are over 30000 known species of fish.
- Relative to their body size, fish have small brains compared to most other animals.

What Can I See Under the Sea?



Under the sea I see \_\_\_\_\_ fish.

Under the Sea Counting




### Squid

Squid have gills just like fish. They are often mistaken for octopus. While they two are similar they are different types of creatures. Every squid features three hearts. They also move through the water tail first instead of head first.

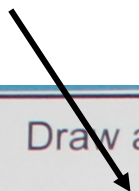
Some of the larger squid can weigh more than 1,000 pounds.

Under the Sea Vocabulary Words



## Squid Facts

Draw a line from the word to the picture





Draw a line from the word to the picture.

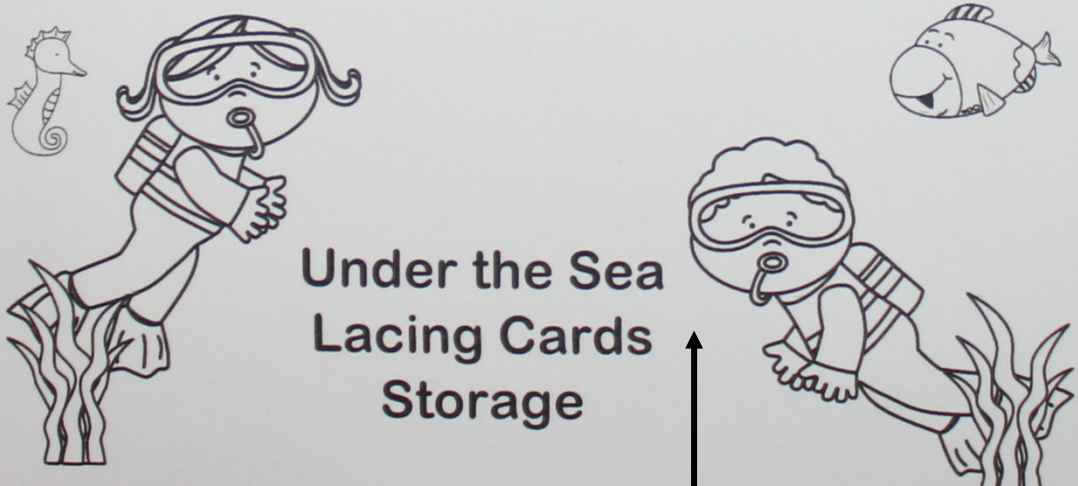
Turtle

Shell

Clam

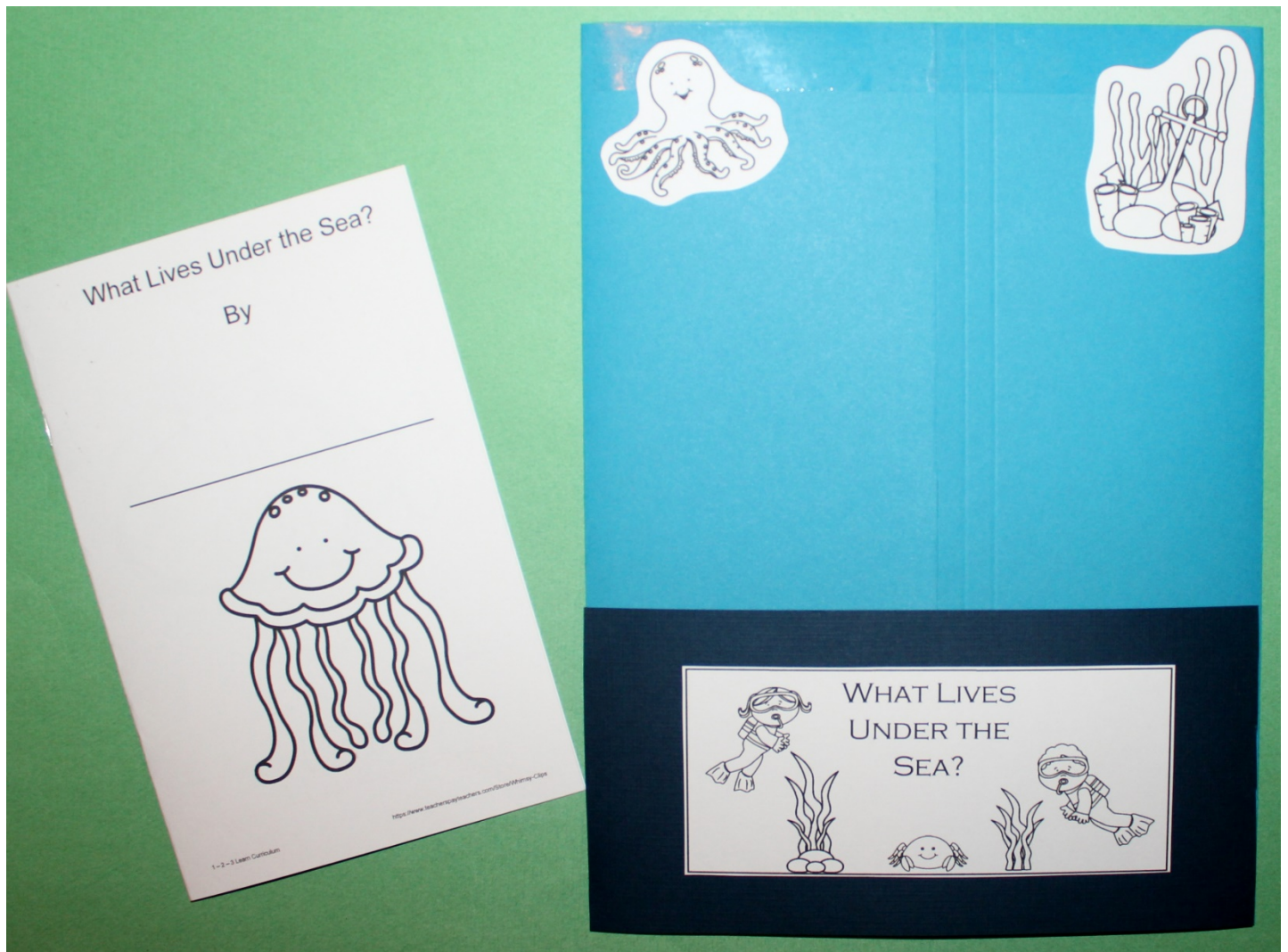


Under the Sea Lacing Cards Storage



Under the Sea Lacing Cards and Storage





## Back of Lapbook

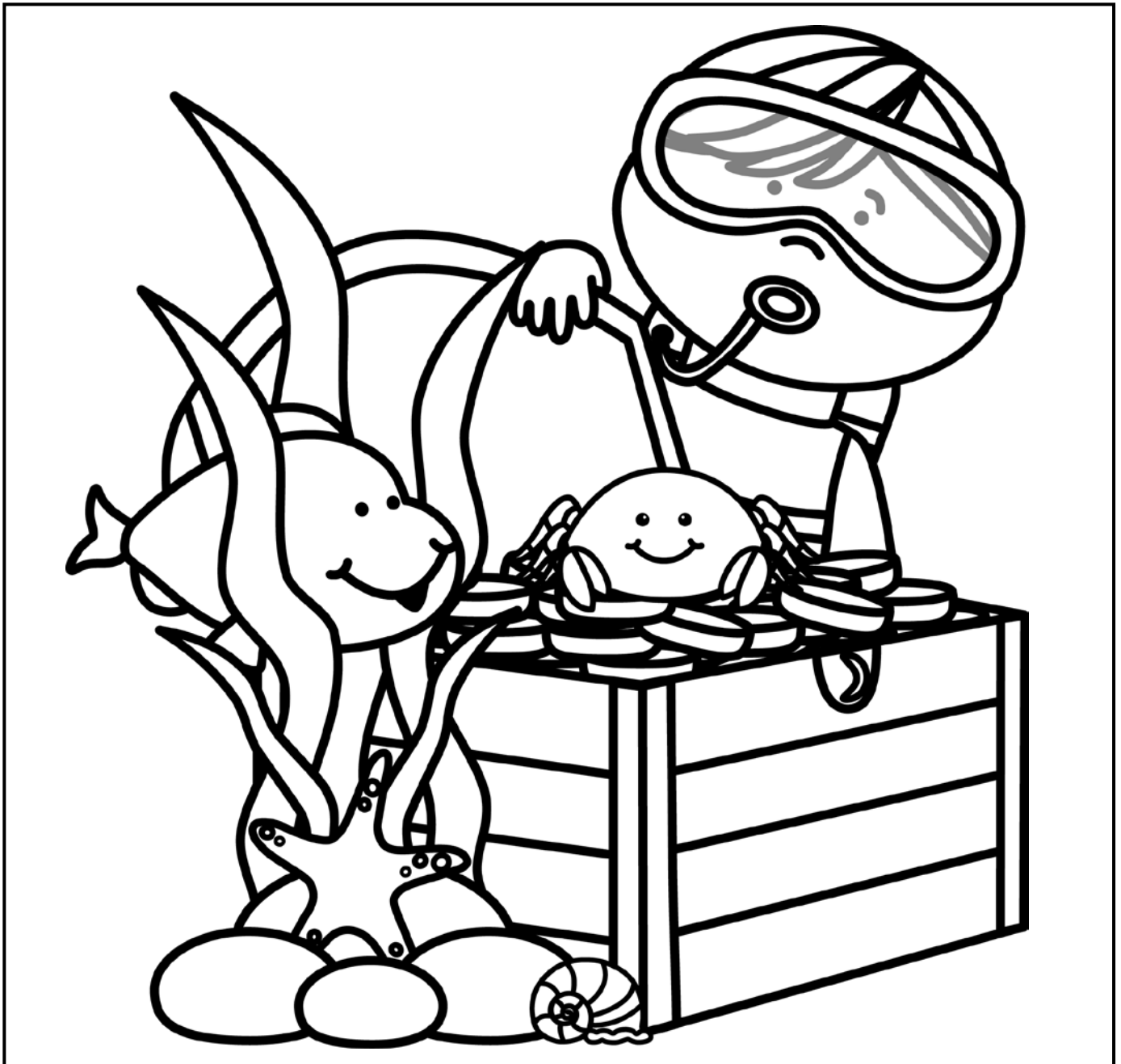
### Storage for What Lives Under the Sea?

- Make a pocket for book by using a piece of blue card stock.
- Measure the width you want and cut it down.
- Using double sided tape on both sides and bottom of blue card stock, attach to the bottom.
- Tape or glue the octopus and coral pictures to the back of the lapbook.

# Under the Sea

1 - 2 - 3 Learn Curriculum

Graphic used: Whimsey Clips

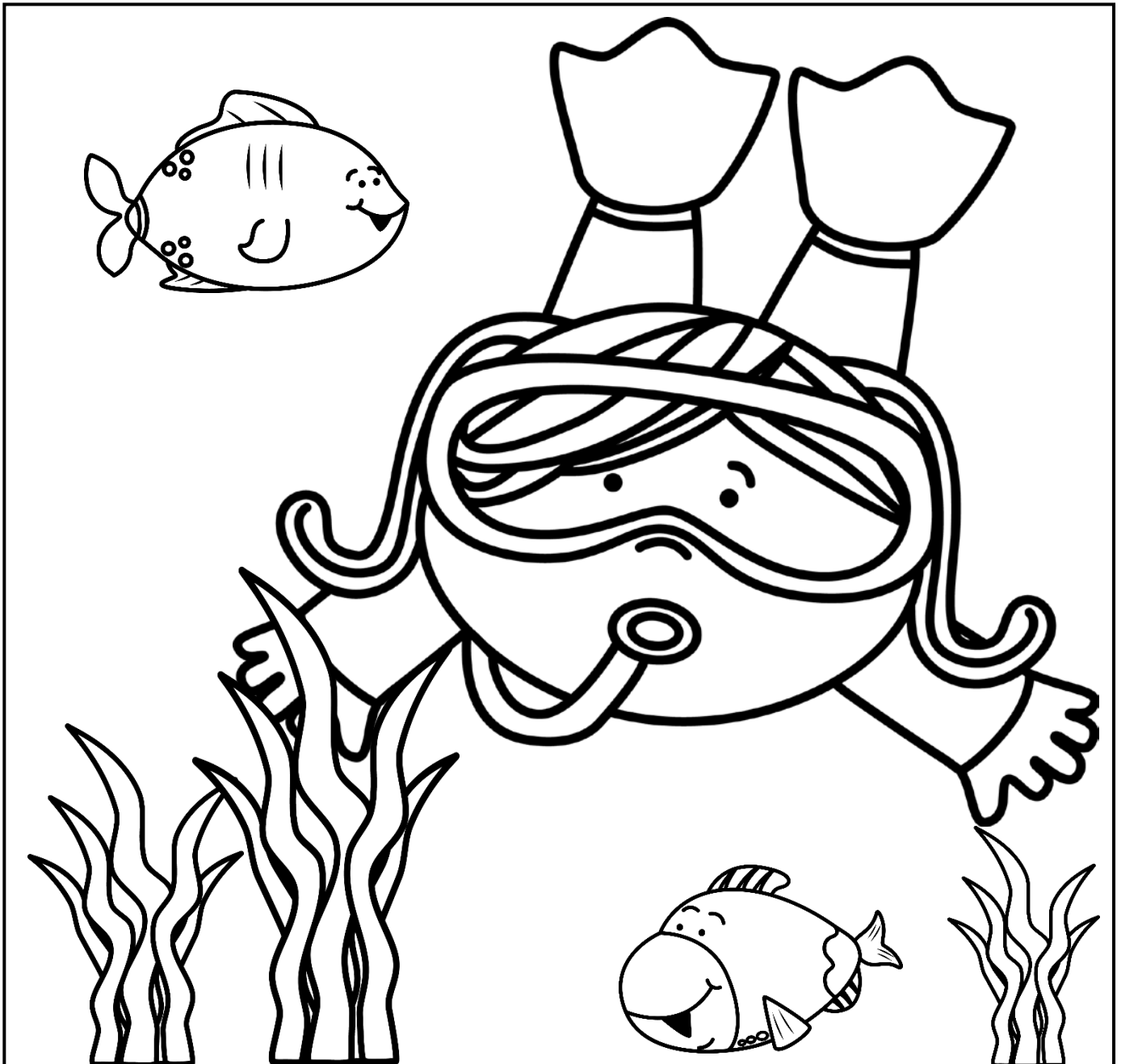




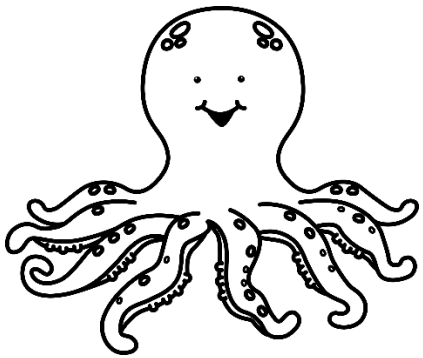
# Under the Sea

1 - 2 - 3 Learn Curriculum

Graphic used: Whimsey Clips

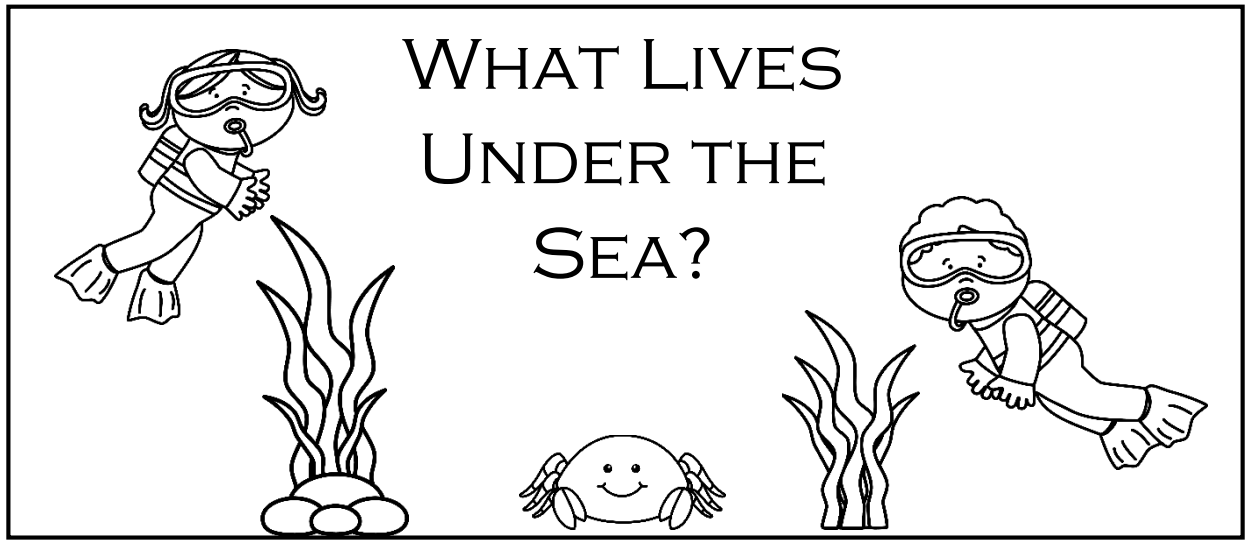


Girl cover

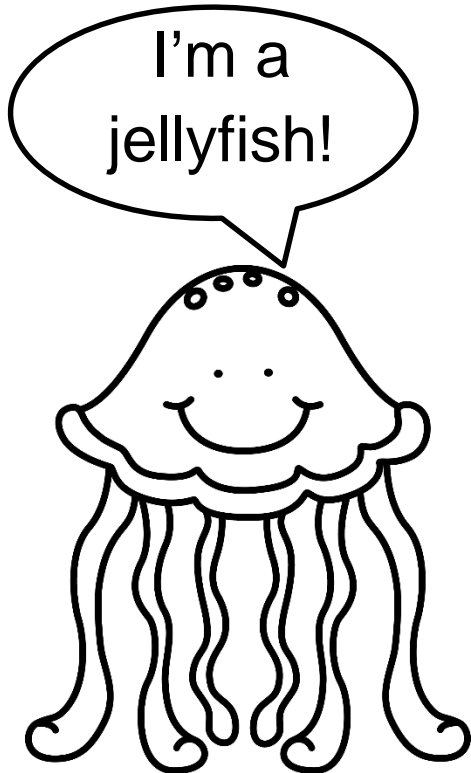


Back of lapbook

Print up on white card stock

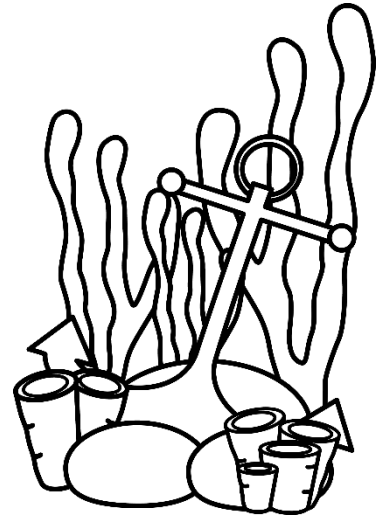
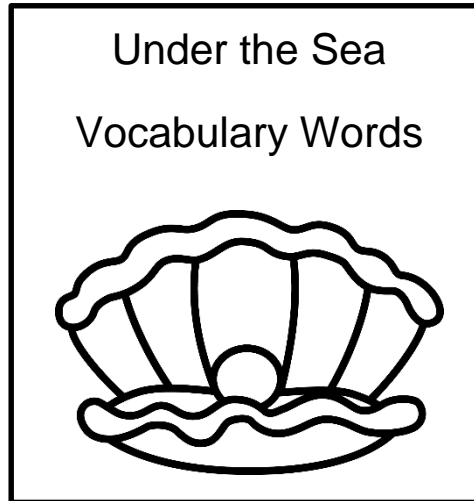


Glue or tape to the back of the lapbook. (On the pocket you make).  
Make a pocket out of card stock to store I See Monsters book.



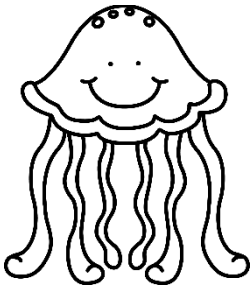
Glue or tape to the front right side of the lapbook

Glue or tape to the monster vocabulary envelope  
(See picture)

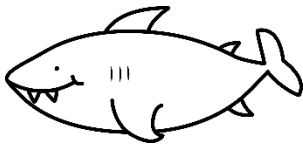


Back of lapbook

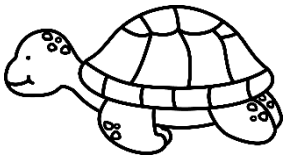
Match the picture with the beginning letter.



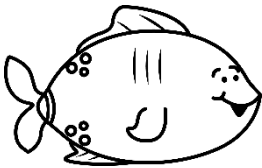
t



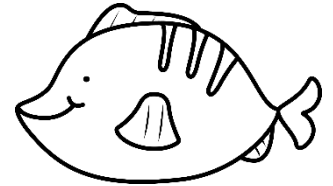
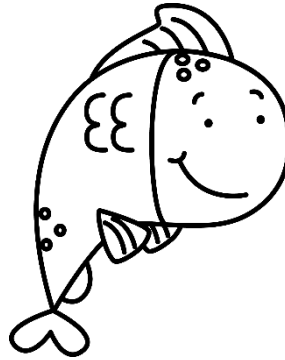
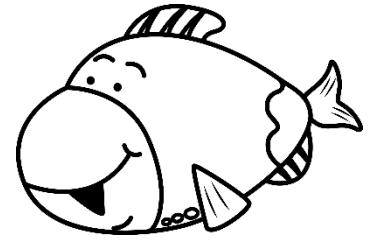
f



j



s



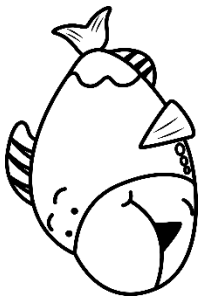
Under the sea I see

\_\_\_\_\_ fish.

Print up on white card stock.

Words – jellyfish, shark, turtle and fish

## Fun Fish Facts



- Fish are vertebrate animals that live in the water. Vertebrate means they have a spinal cord surrounded by bone or cartilage.
- Fish have gills that extract oxygen from the water around them.
- There are over 30000 known species of fish.
- Relative to their body size, fish have small brains compared to most other animals.

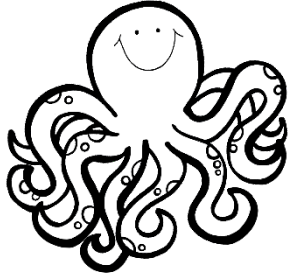
## Under the Sea Counting

- Print up on regular copy paper.
- Have children count each square, write the number of sea animals, color and cut out.
- Place in order and staple to make a counting book.
- Attach to the inside of the under the sea lapbook using double-sided tape or glue.

(See picture of lapbook to see placement of counting book).

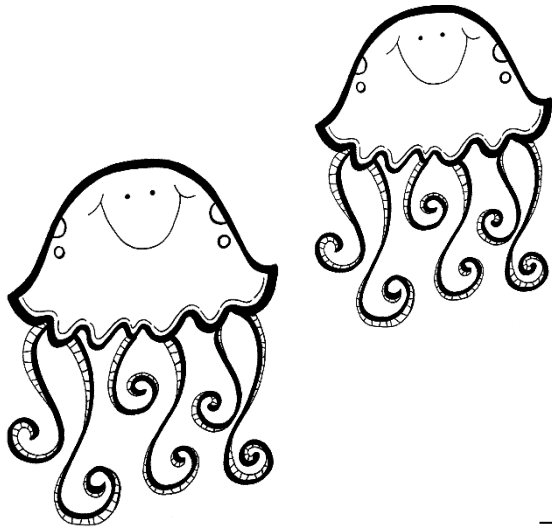


# Under the Sea Counting

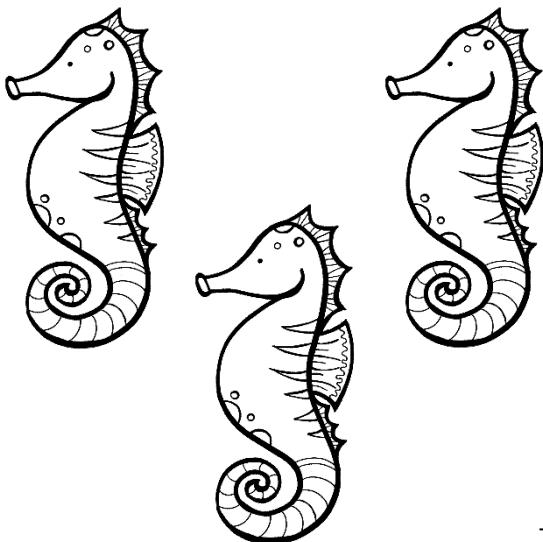


\_\_\_\_\_

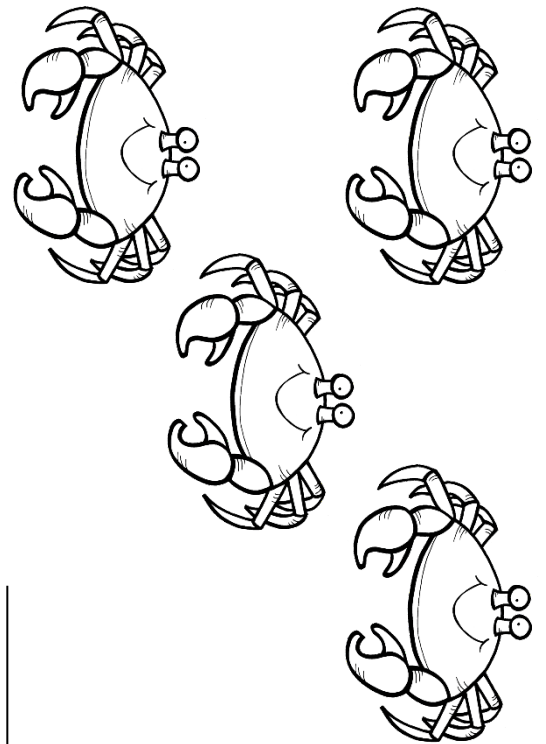
1 - 2 - 3 Learn Curriculum



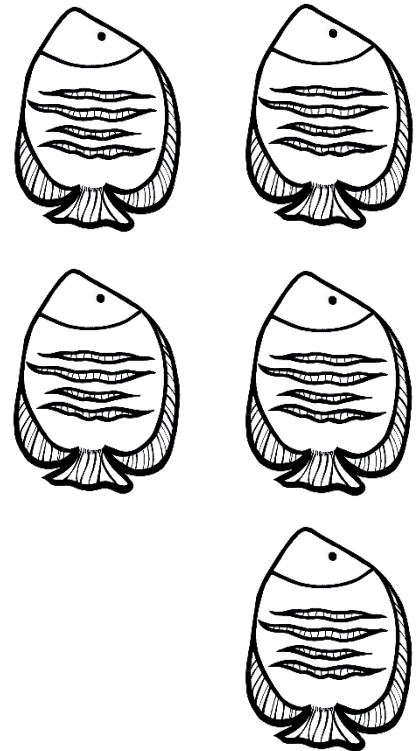
\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_

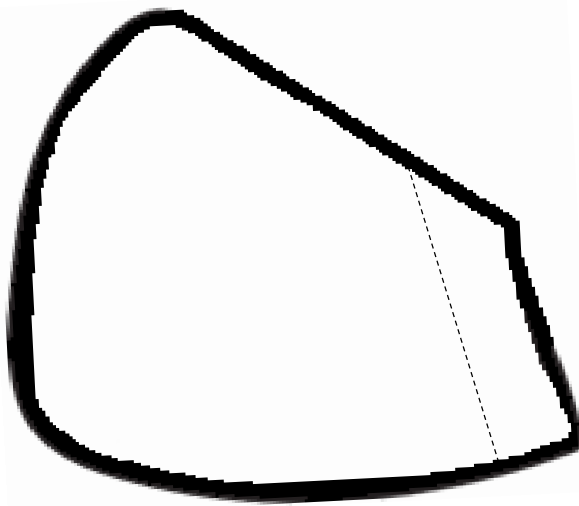
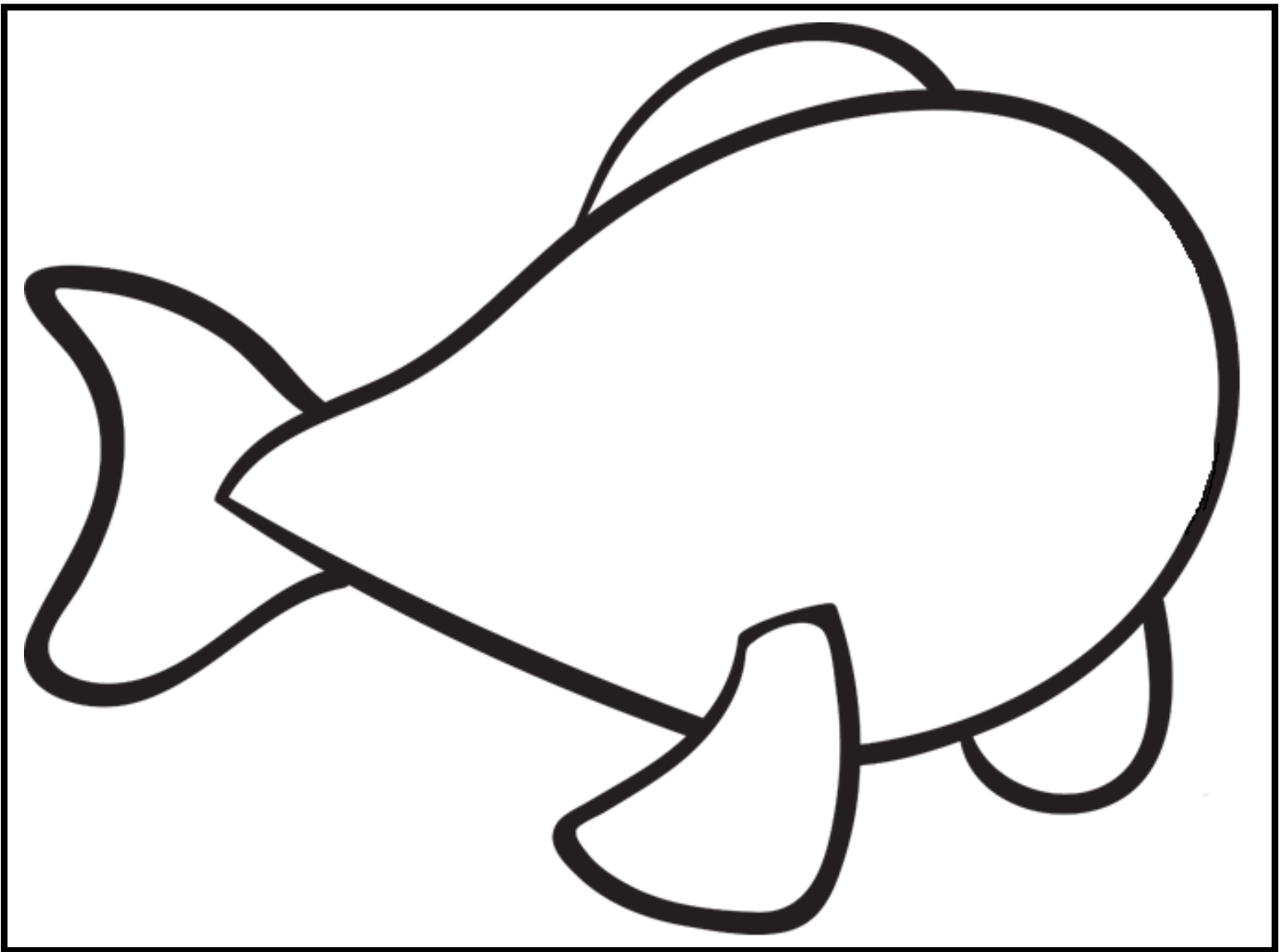
# Fish

- Print up on white card stock.
- Have children color their fish, along with the fin, draw an eye and cut out all pieces.

(The square with the fish, fin, eye and fish facts).

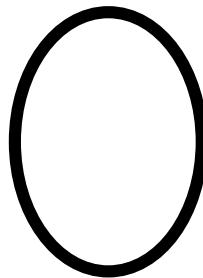
- On the fin there is a dotted line – fold on the line.
- Glue the fish facts onto the fish.
- Put glue on the small folded section of the fin. And place it over the fish facts. You will want to make sure the fish facts are covered by the fin.
- Glue on eye and draw a smile using a black magic marker.
- Glue the rectangle with the finished fish to the inside of the under the sea lapbook.

(Look at picture in the beginning of this file for placement).



Fin

Cut out – Fold on the dotted line.



Eye

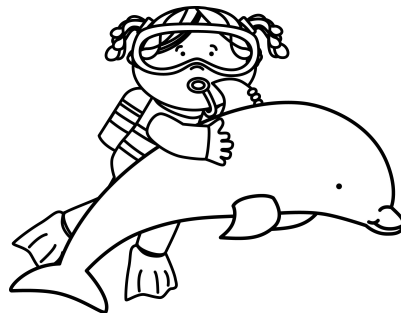
- Lives in water
- All fish have gills, to breathe in water
- Fish lay eggs

Cut out and glue under fin

# Fun Under the Sea Facts Flip Book

- Print up the following 3 sheets onto regular copy paper.
- Trim and place in order - staple at top to create a flip book.
- Using double sided tape or glue - attach to inside of lapbook.

## Fun Under the Sea Facts!



Although the word is mentioned in their name, jellyfish are not fish.

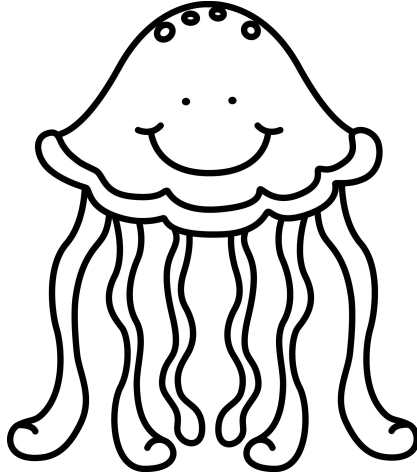
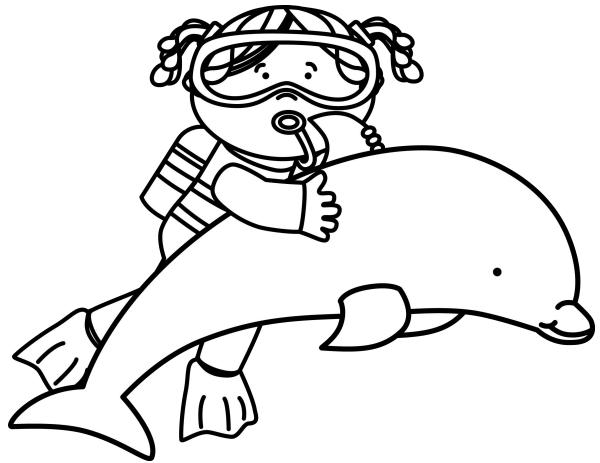
Crabs communicate with each other by drumming or waving their pincers.

An octopus looks like a large domed head sitting on top of an array of swirling arms.

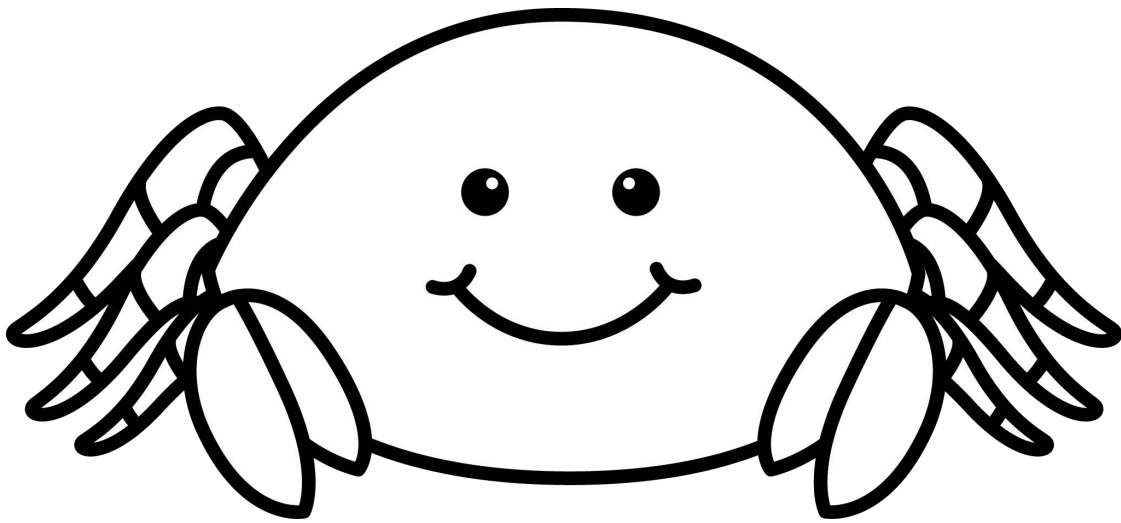
A Great White shark weighing 2,664 pounds and measuring almost 17 feet in length was the largest fish ever caught with a rod and reel.



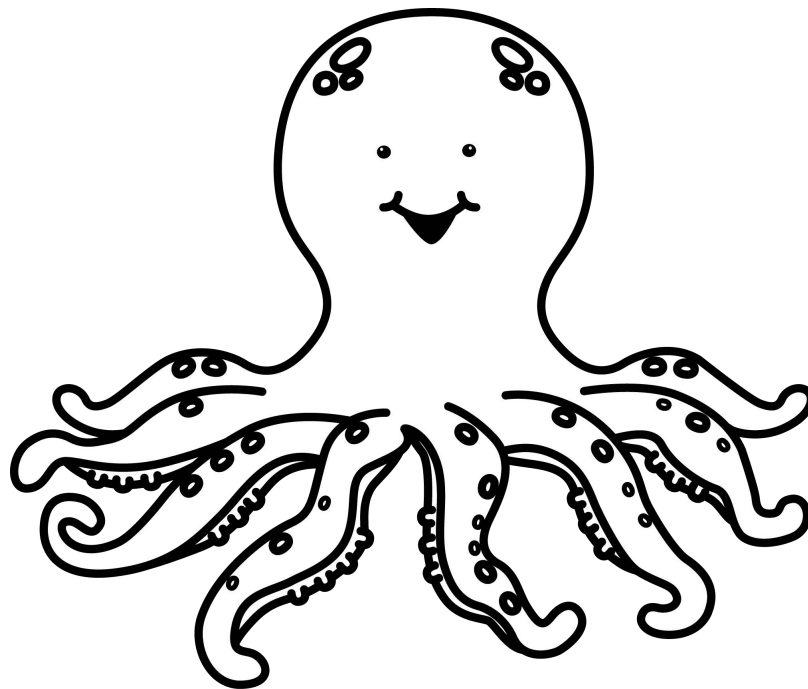
# Fun Under the Sea Facts!



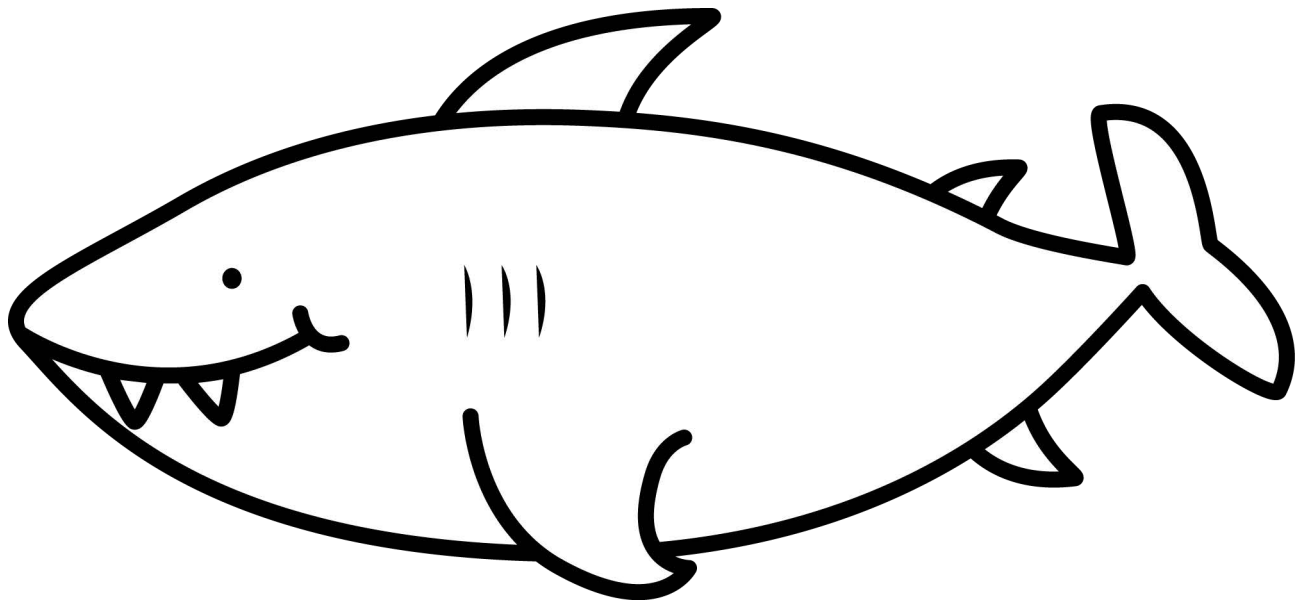
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Crabs communicate with each other by drumming or waving their pincers.



An octopus looks like a large domed head sitting on top of an array of swirling arms.



A Great White shark weighing 2,664 pounds and measuring almost 17 feet in length was the largest fish ever caught with a rod and reel.

## Under the Sea Flip Book

- Print up the following sheet onto regular copy paper.
- Trim
- Attach to a flipbook and attach to the inside of the lapbook. Right hand side.

Dimensions for the flipbook:

3 sheets of card stock 9 1/2 inch by 3 1/2 inch.

(Cut out 2 strips with one color cardstock and 1 strip using another color of cardstock.

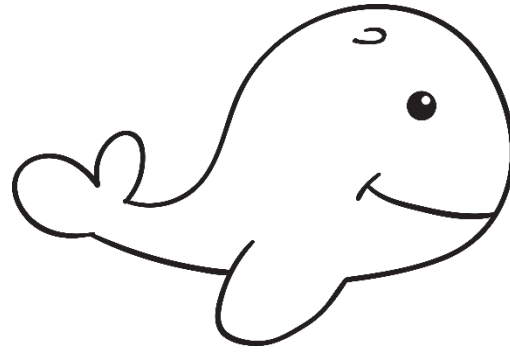
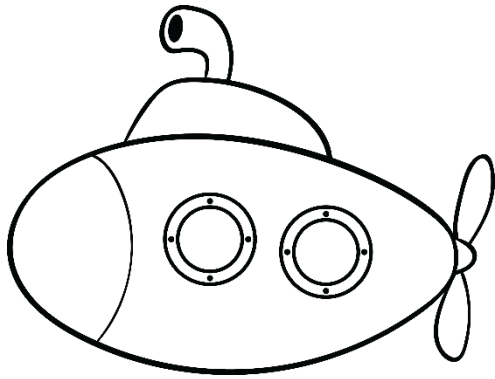
Put together.

View video video on youtube.com

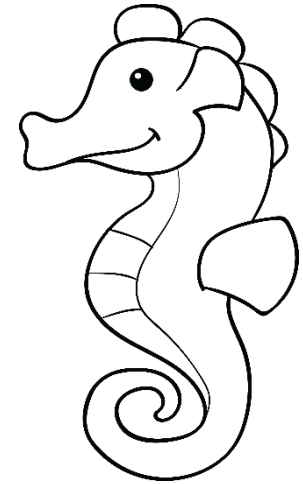
<http://www.youtube.com/watch?v=CwYS57W2rfk>



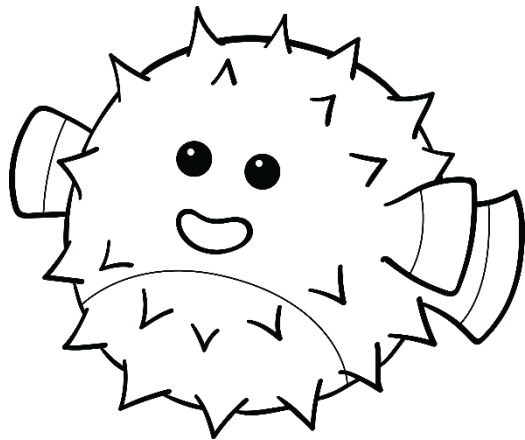
What Can I See  
Under the Sea?



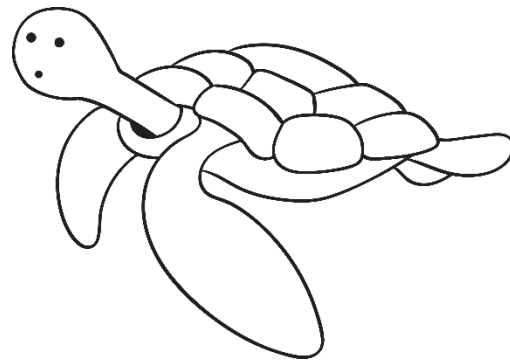
Whale



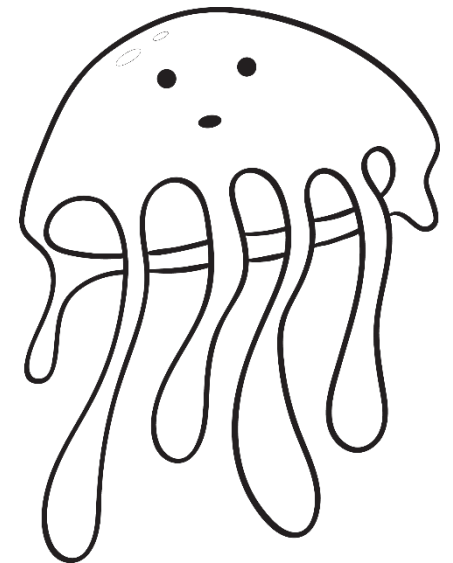
Seahorse



Puffer Fish



Sea Turtle



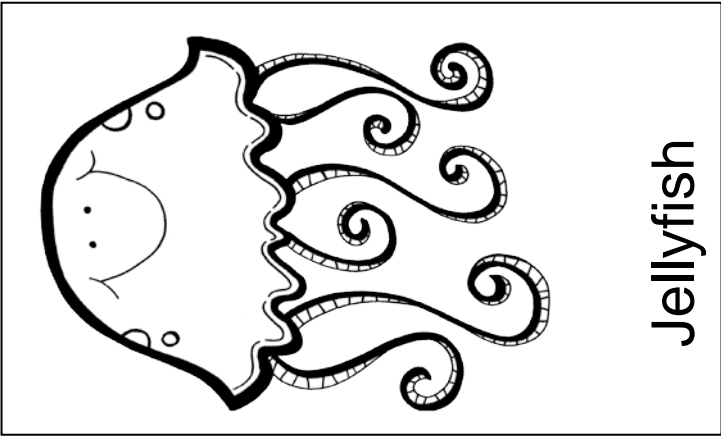
Jelly Fish

## Vocabulary Words and Picture Cards

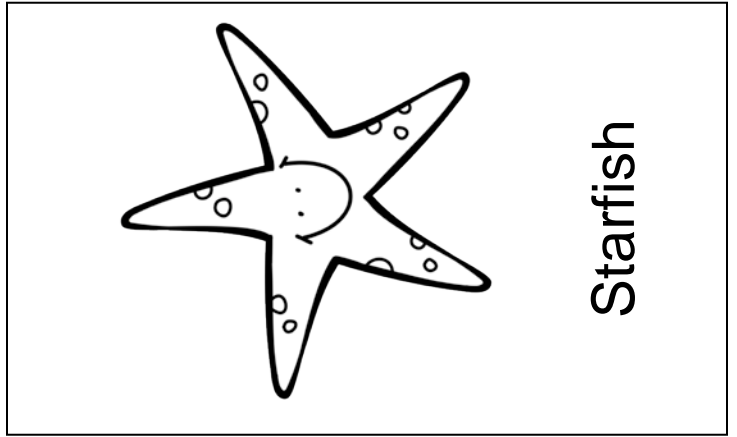
### Directions:

Copy the vocabulary words onto white card stock. B & W set - color - cut out the picture cards on the black line.

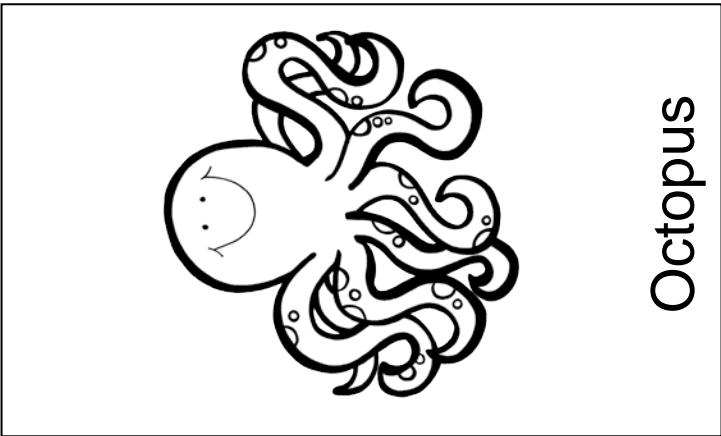
Additional idea: Print up 2 copies for each child, trim and let them use as a memory game.



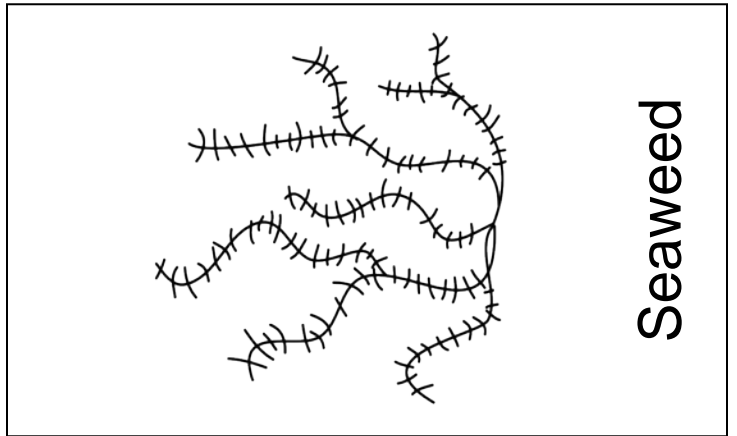
Jellyfish



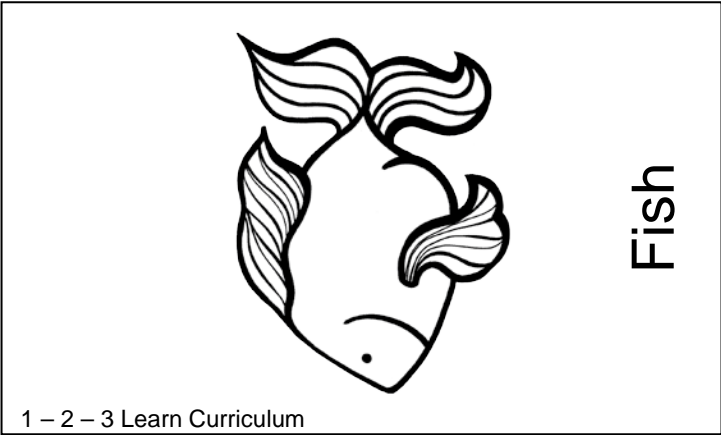
Starfish



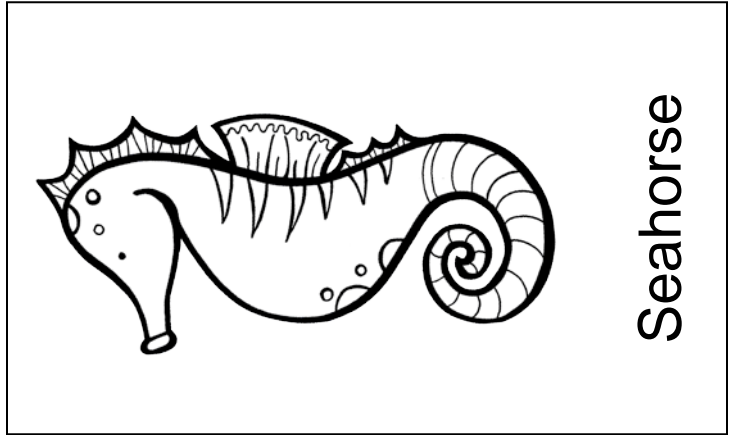
Octopus



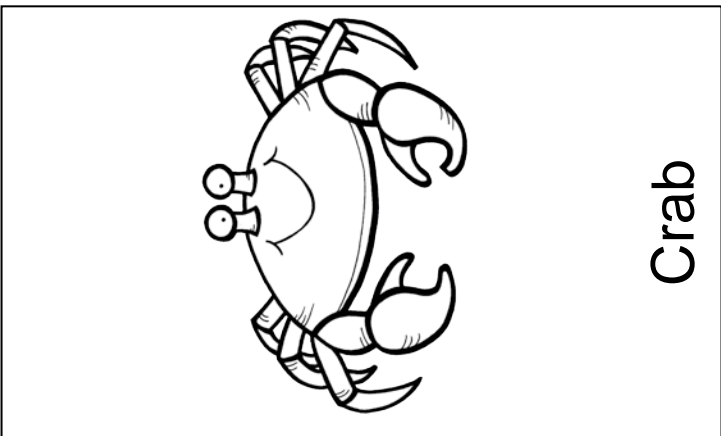
Seaweed



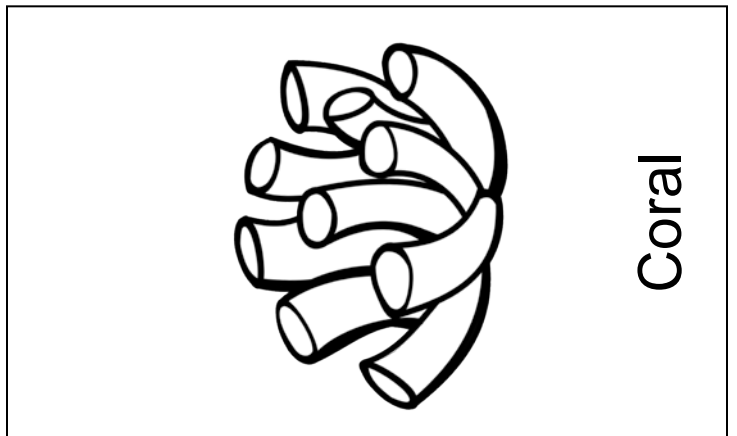
Fish



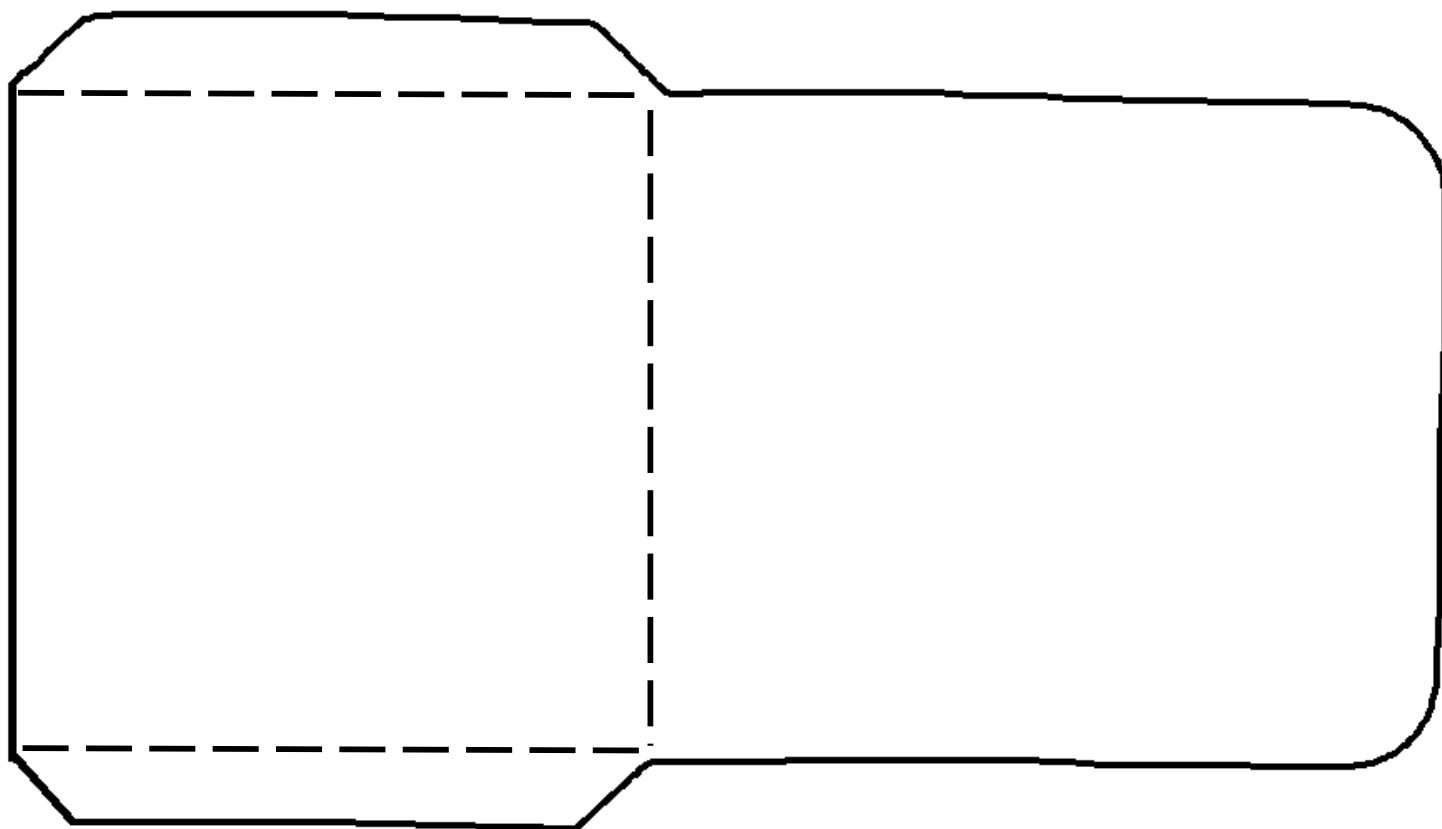
Seahorse



Crab



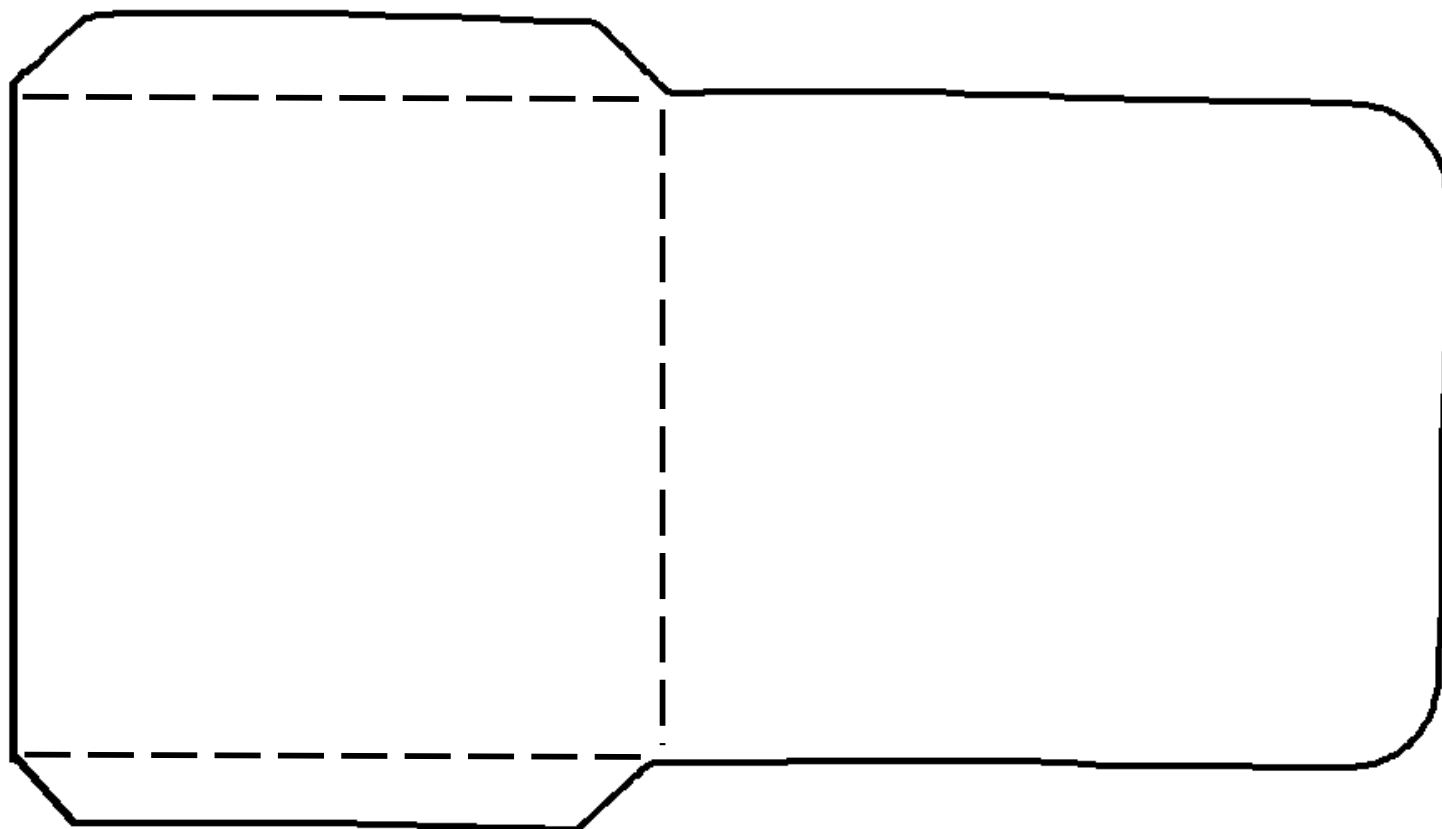
Coral



Pocket for Flash Cards

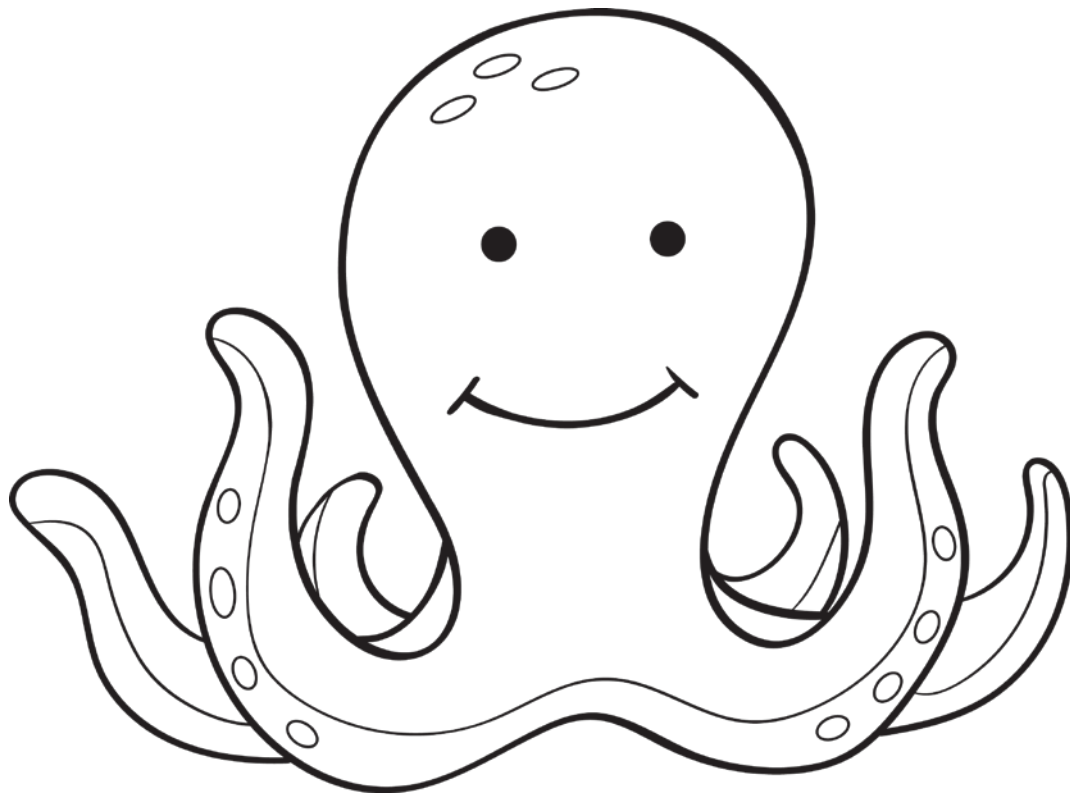
Print up on colored card stock. (1 per child).

Cut out – fold on the dotted lines and tape or glue together to form a pocket. Use to store vocabulary cards.

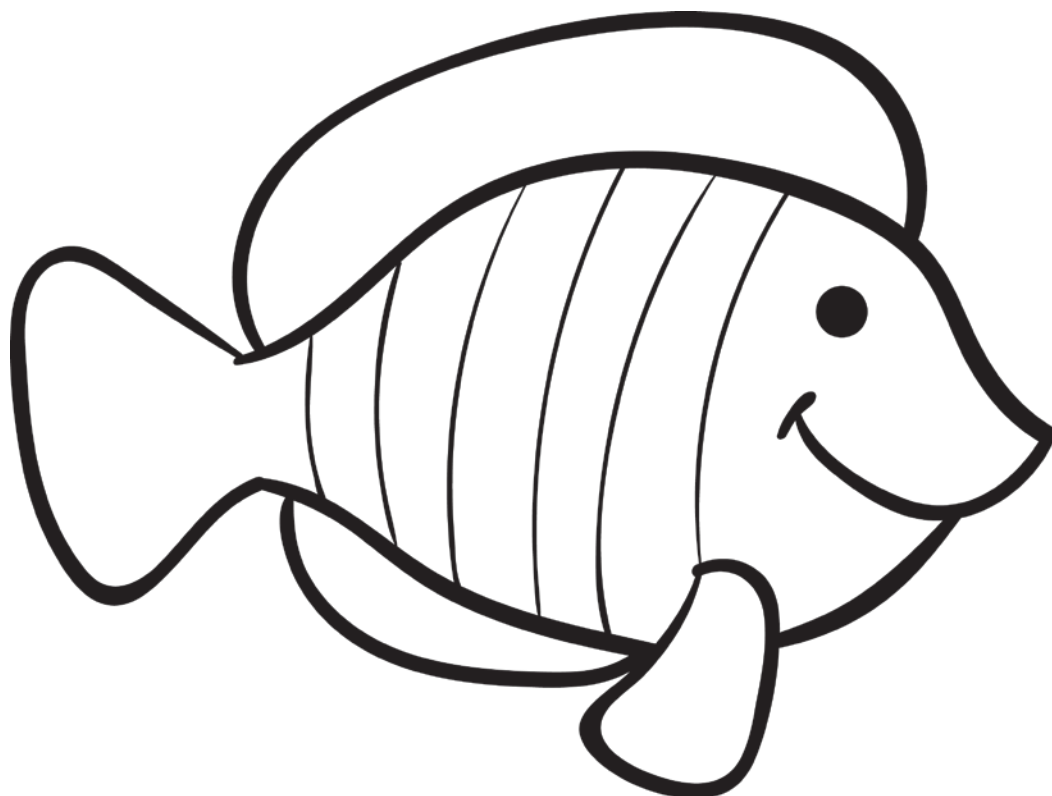


Print up on white card stock. Color - Cut out leaving white border around the picture. Punch holes with a hole punch. Have children lace using lacing string.





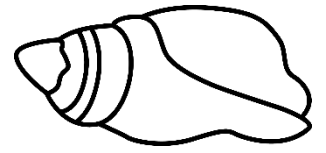
O IS FOR OCTOPUS



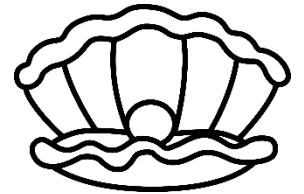
F IS FOR FISH

Draw a line from the word to the picture.

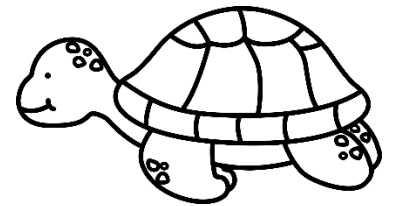
Turtle



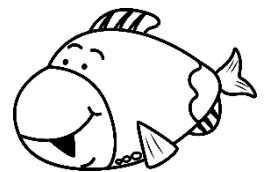
Shell



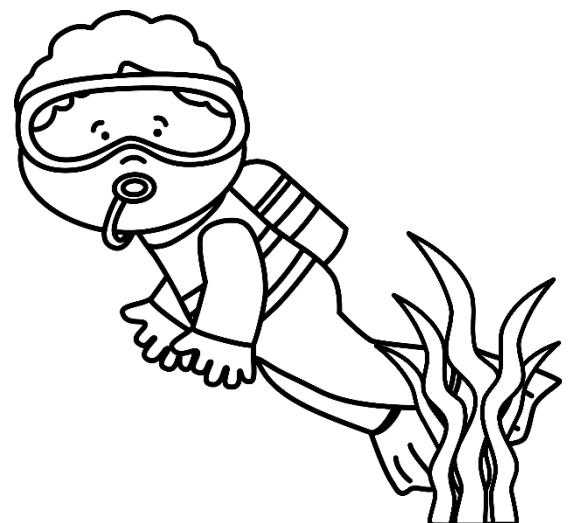
Clam



Pocket for Lacing Cards. - Trim and attach to lapbook. See picture for placement.

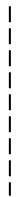





**Under the Sea  
Lacing Cards  
Storage**

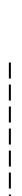



## What Sea Animal am I?

- Print up the following sheet onto white card stock.
- Have children color and cut out.
- Fold each sea animal description strip in half - with the sea animal description in front.
- Take a scissors and cut on the dotted line. This is where the tab will slip into when closed. (Have an adult cut on the dotted line).
- Have children read the description and glue the matching sea animal inside the strip.
- Attach to lapbook.

	<p>Fold in half - glue this side. Place in lapbook</p>	<p>What sea animal am I? I have 4 pair of arms – thought some people would say I have 8 legs. I have 3 hearts and I am a very fast swimmer.</p>	
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		<p>What sea animal am I? There are over 4500 species of me. I have a distinct sideways walk and I communicate with others of my kind by drumming or waving my pinchers.</p>	
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		<p>What sea animal am I? I have the name of a land animal in my name but I am not related to one. I don't swim very well but rely on my dorsal fin to help me move. I swim upright and that is very different from other aquatic life.</p>	
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Crab

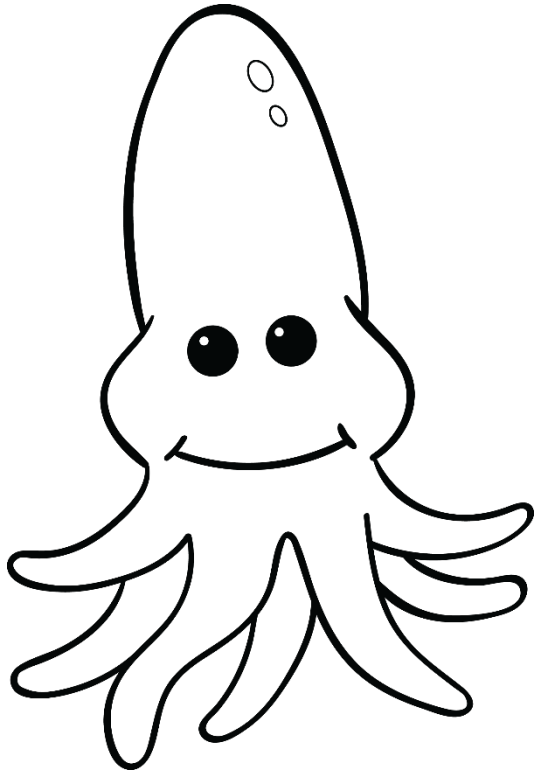


Seahorse



Octopus



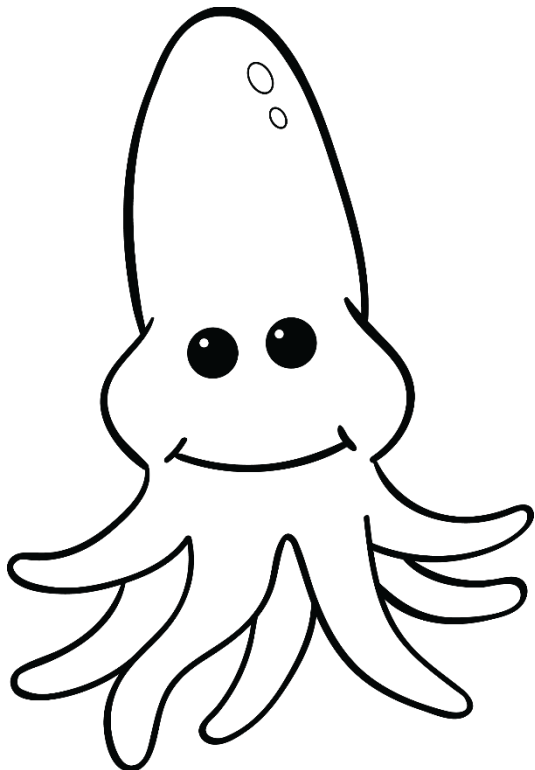


# Squid

Squid have gills just like fish. They are often mistaken for octopus. While they two are similar they are different types of creatures.

Every squid features three hearts. They also move through the water tail first instead of head first.

Some of the larger squid can weigh more than 1,000 pounds.



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# What Lives Under the Sea?

Book comes in 2 formats

- With dotted words
- Without dotted words

Print first 2 sheets back to back. Fold in  $\frac{1}{2}$ .

Print up last 2 pages back to back. Fold in  $\frac{1}{2}$  and place inside the cover.

Staple if desired. (You will need a longer stapler in order to do this. Can be purchased at Office Max or other office supply store).

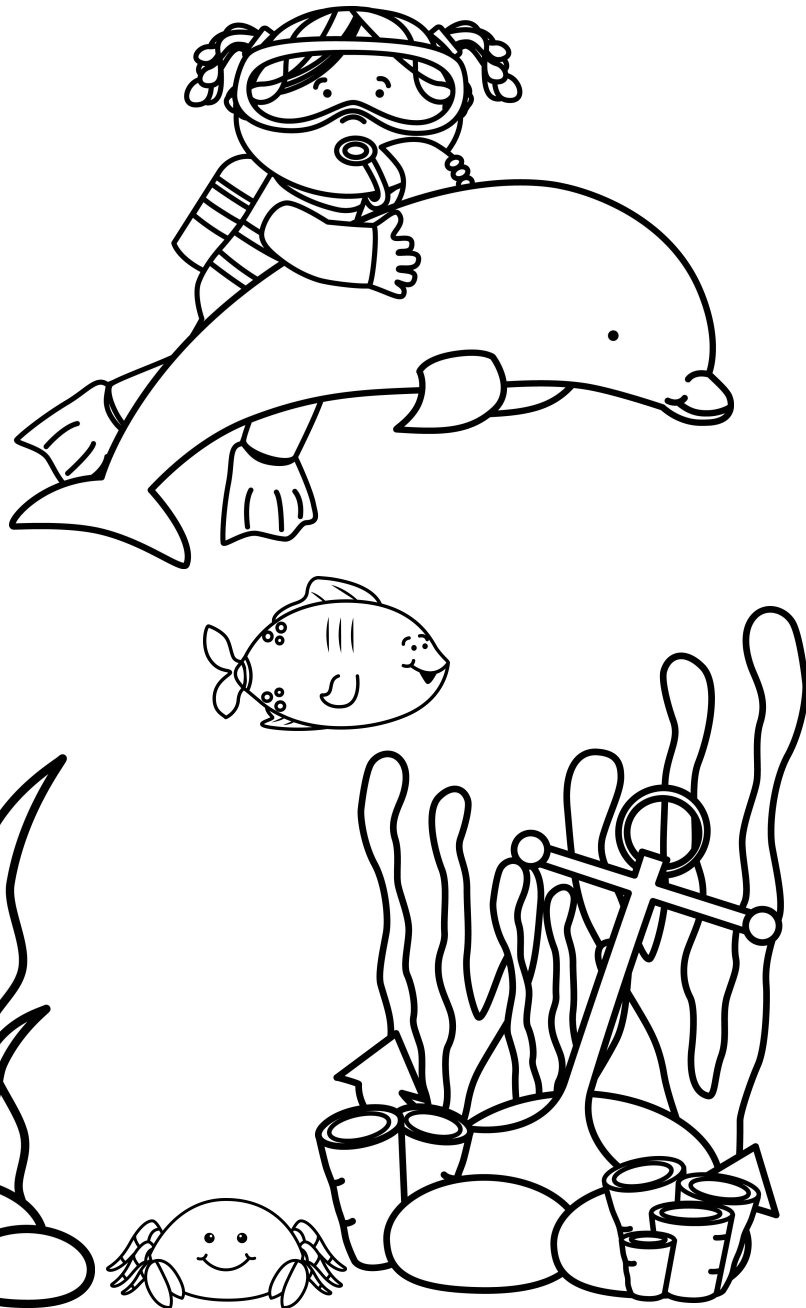




What Lives Under the Sea?

With Dotted Words

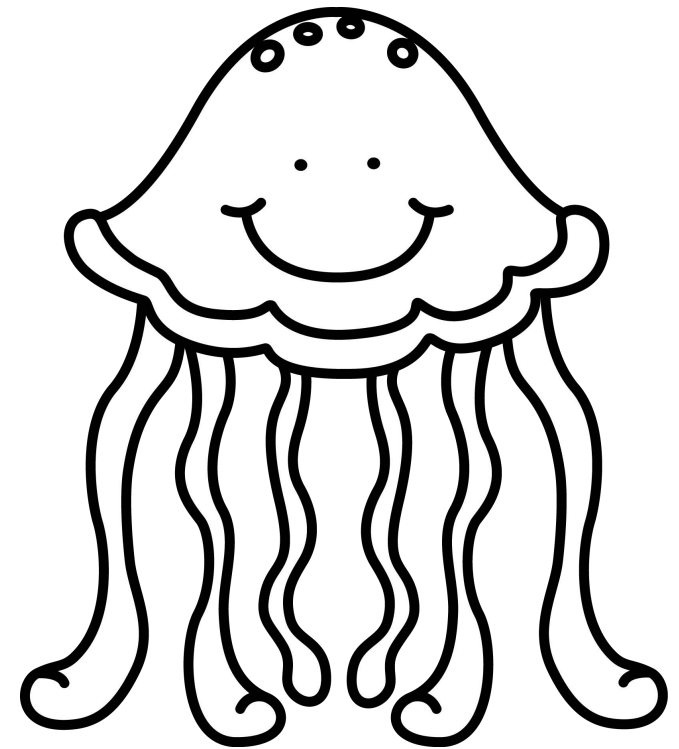
Many animals live  
under the sea!



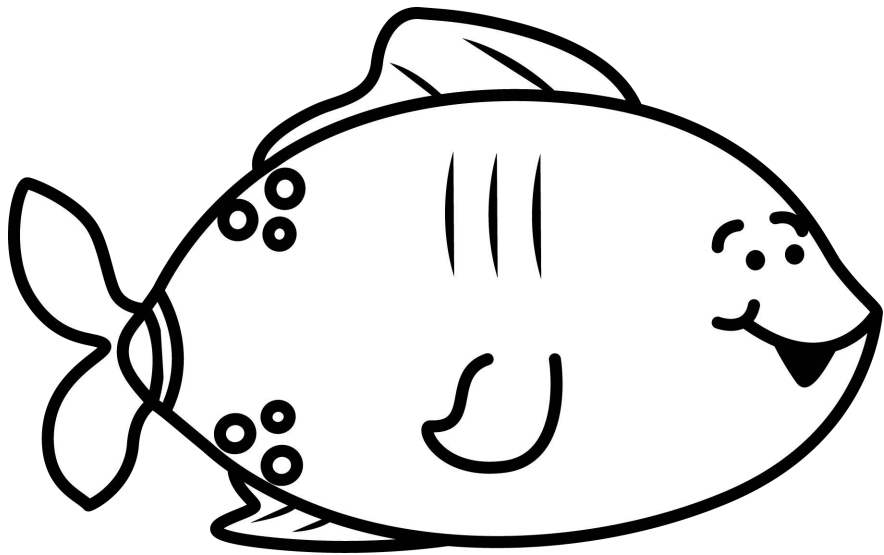
What Lives Under the Sea?

By

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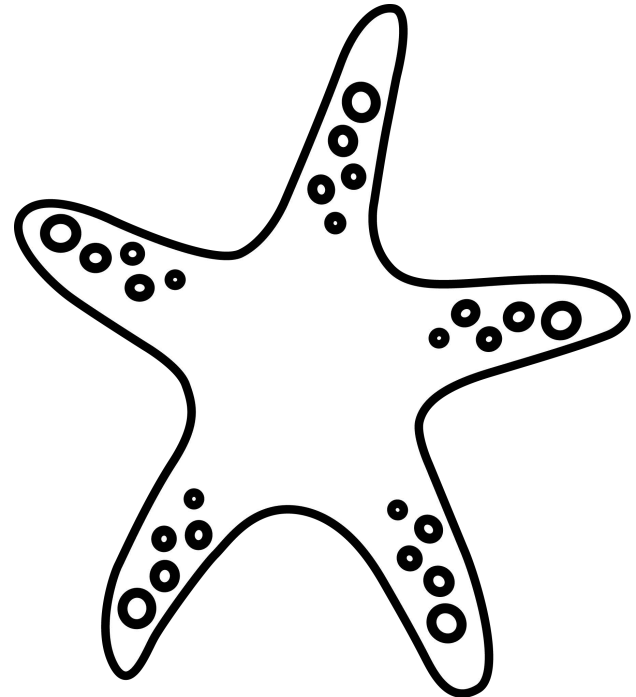
I see a fish.



fish

fish

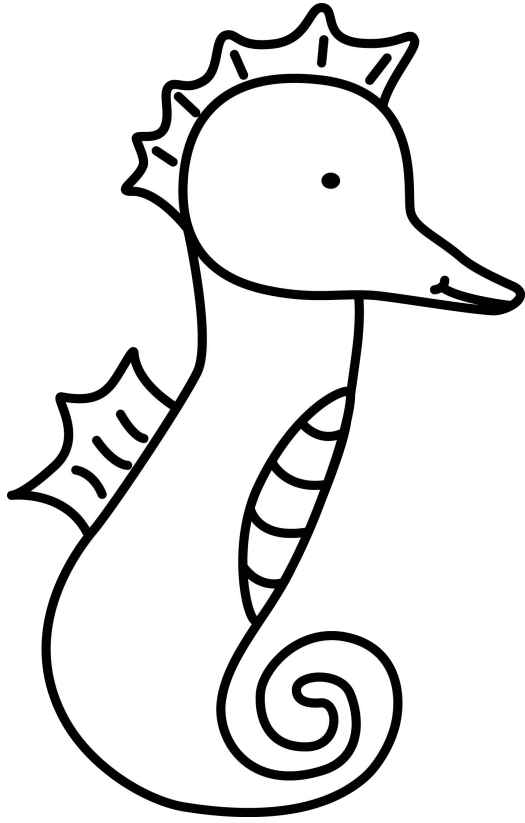
I see a starfish.



starfish

starfish

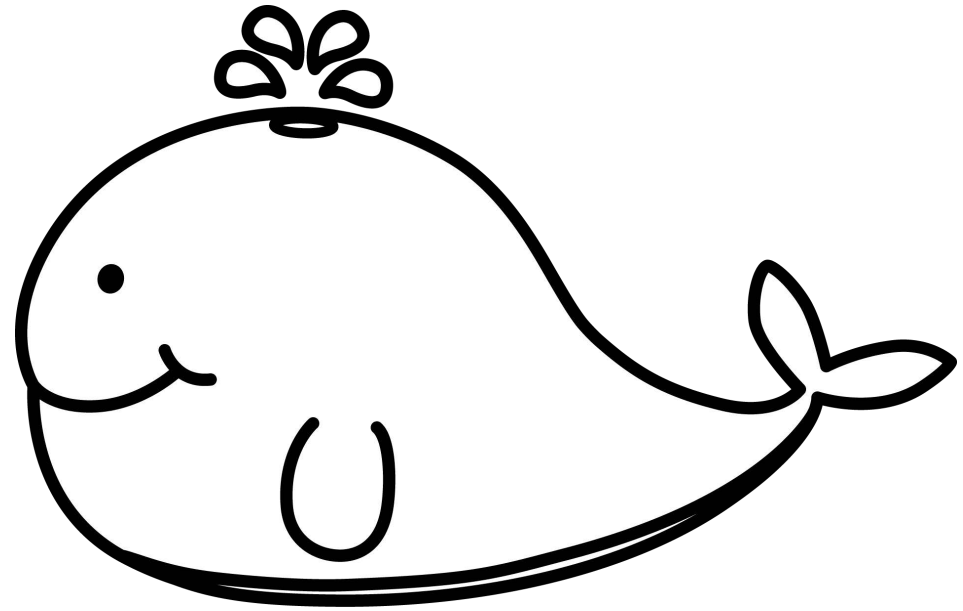
I see a seahorse.



seahorse

seahorse

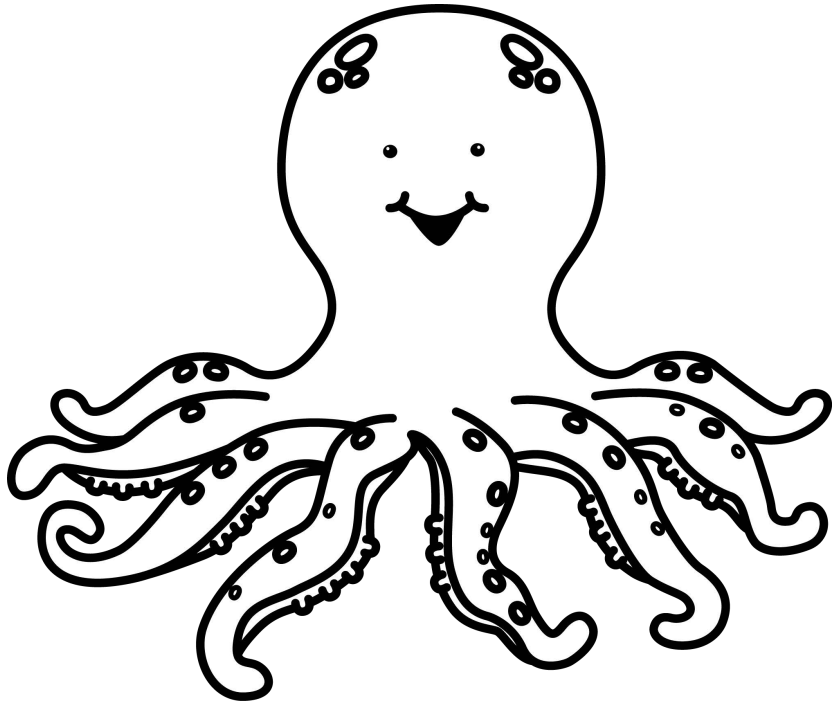
I see a whale.



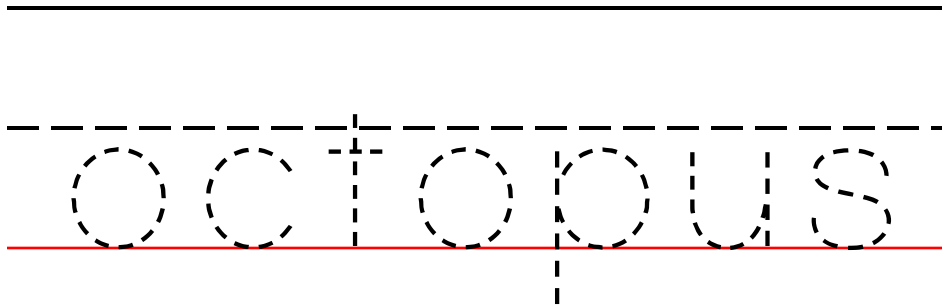
whale

whale

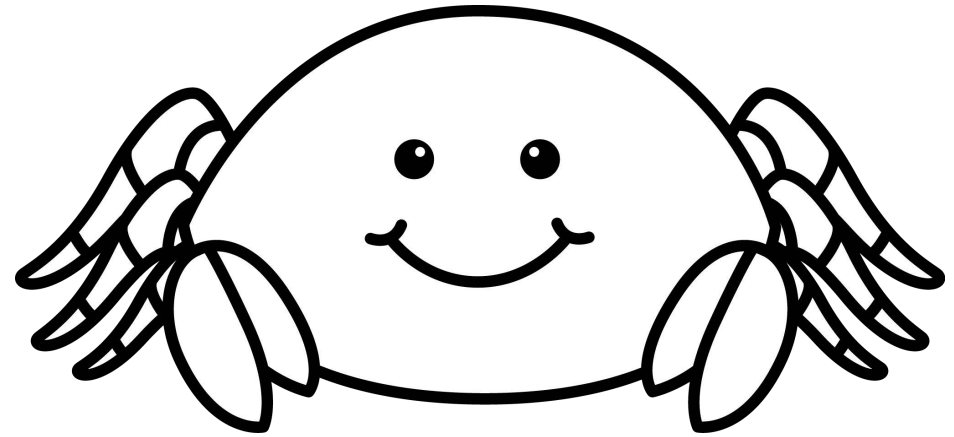
I see an octopus.



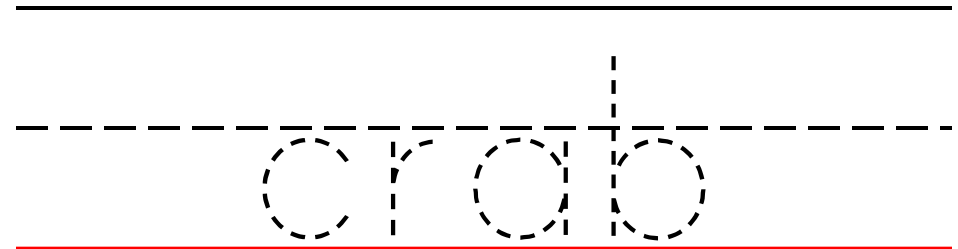
octopus



I see a crab.



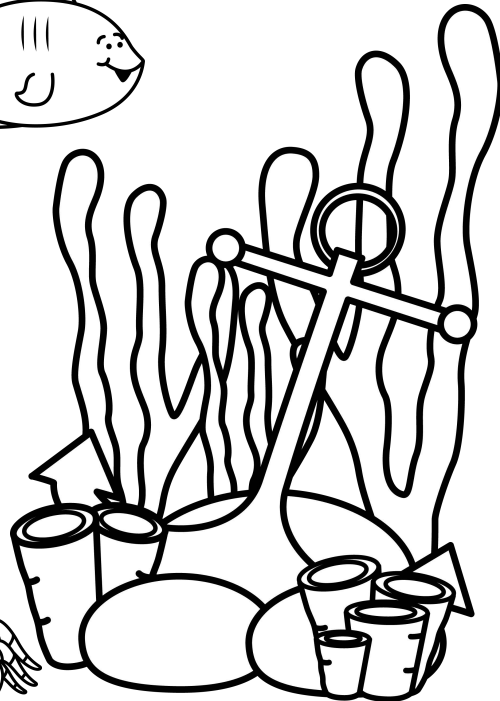
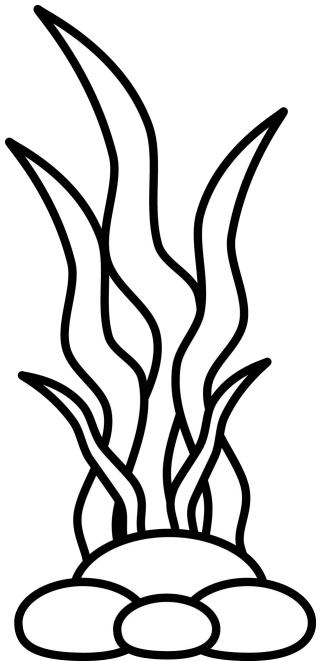
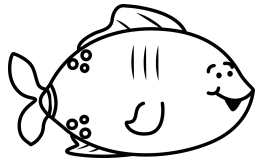
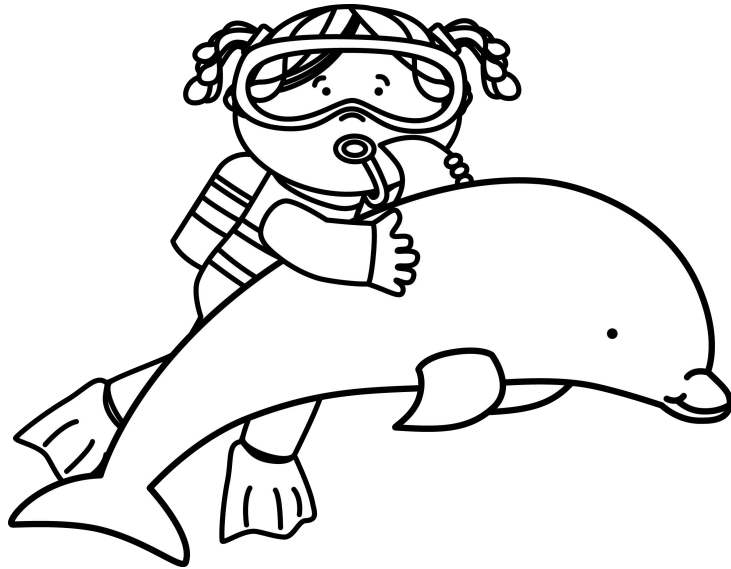
crab



# What Lives Under the Sea?

## Without Dotted Words

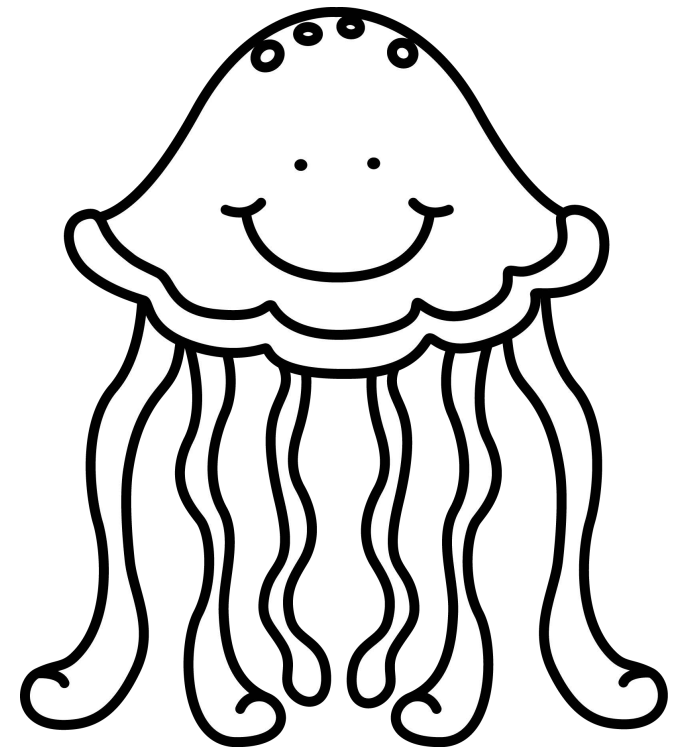
Many animals live  
under the sea!



What Lives Under the Sea?

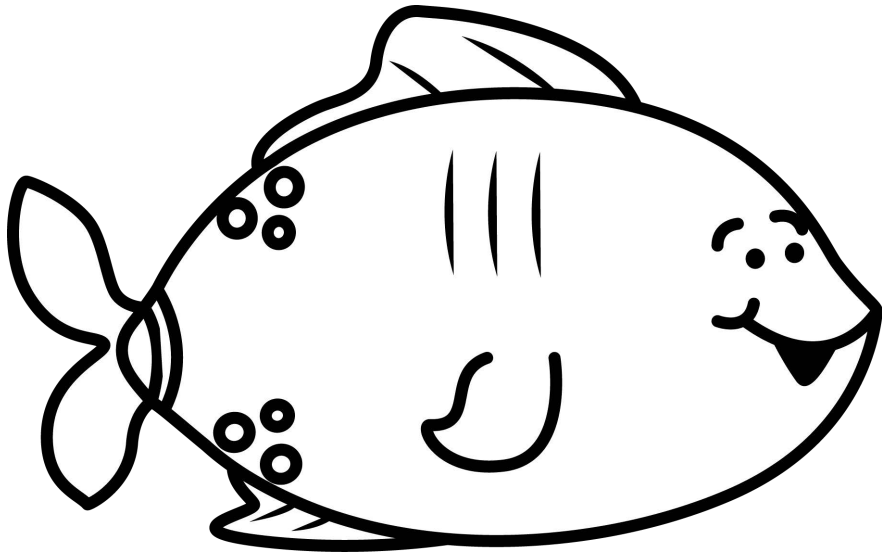
By

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I see a fish.



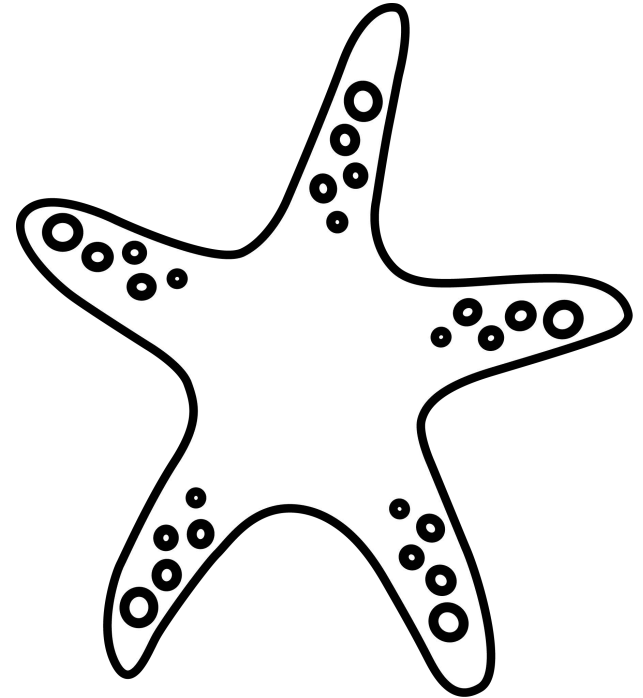
fish

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I see a starfish.



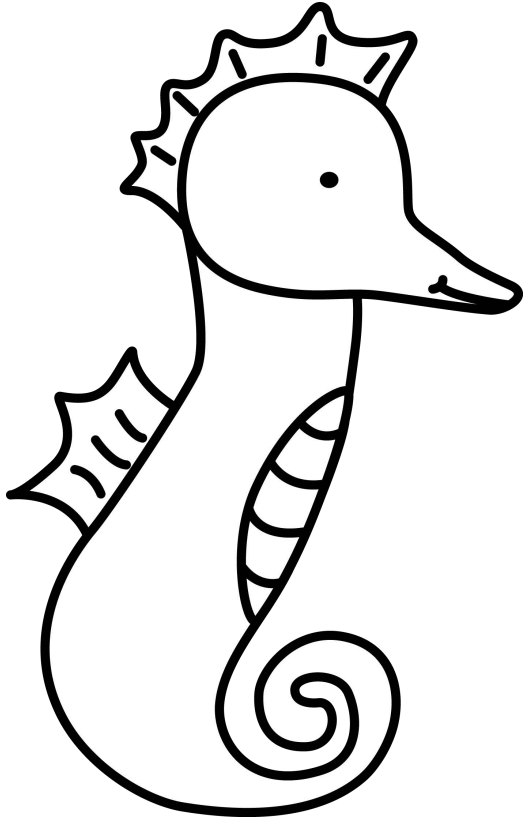
starfish

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I see a seahorse.



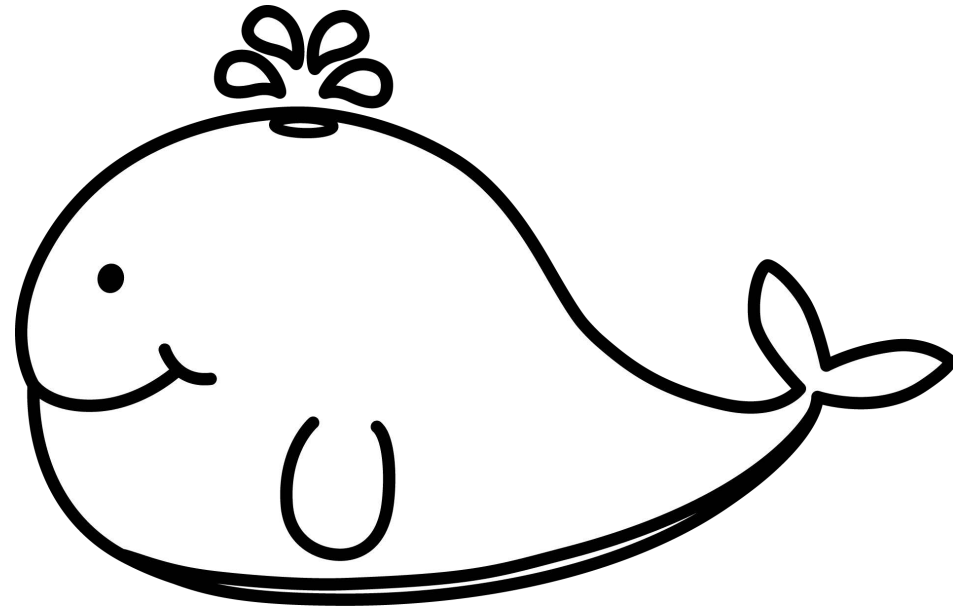
seahorse

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I see a whale.



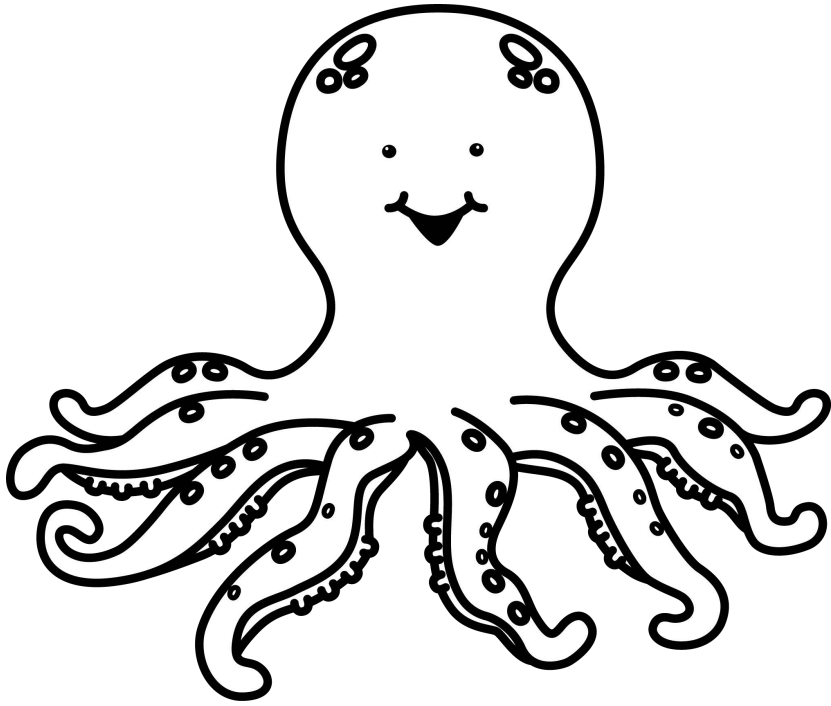
whale

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I see an octopus.



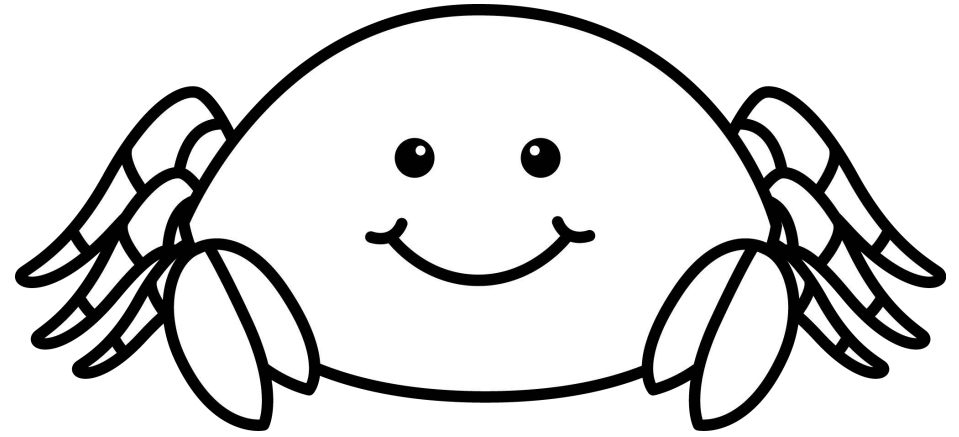
octopus

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I see a crab.



crab

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