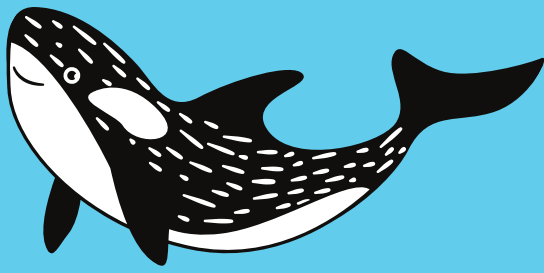


ocean animals unit study

EBOOK DOWNLOAD



OCEAN ANIMALS

K-W-L CHART

WHAT I KNOW:

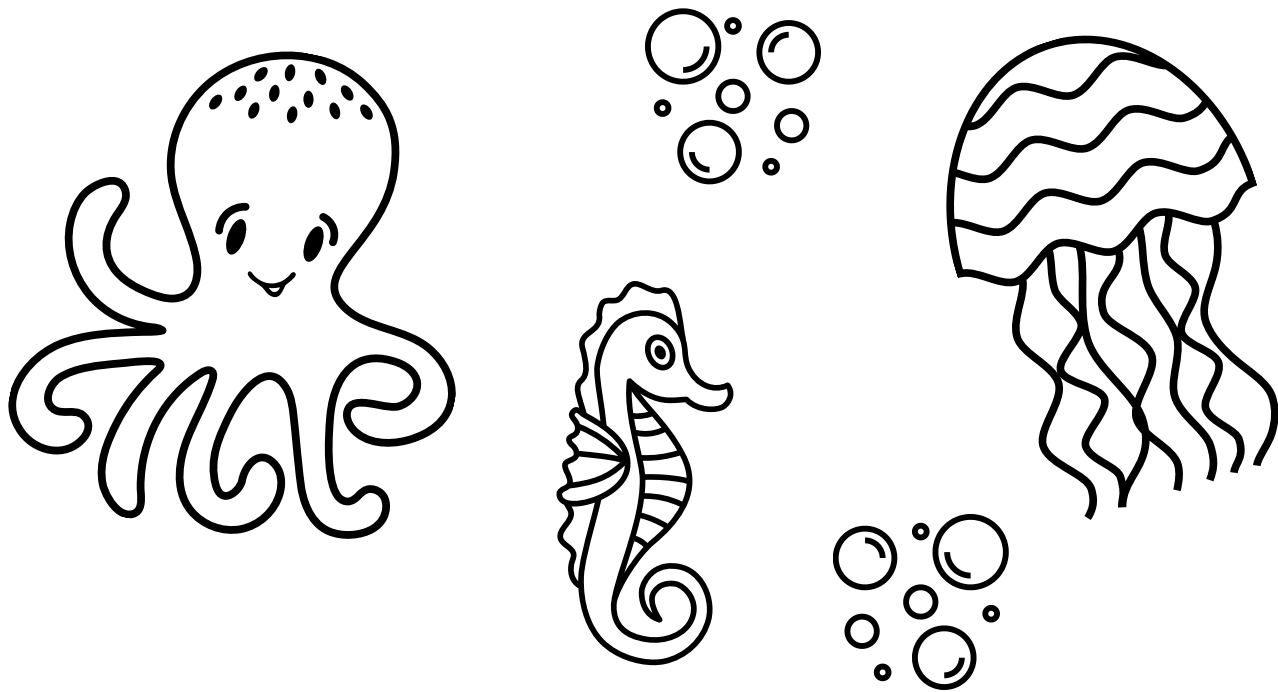
WHAT I WANT TO KNOW

WHAT I LEARNED

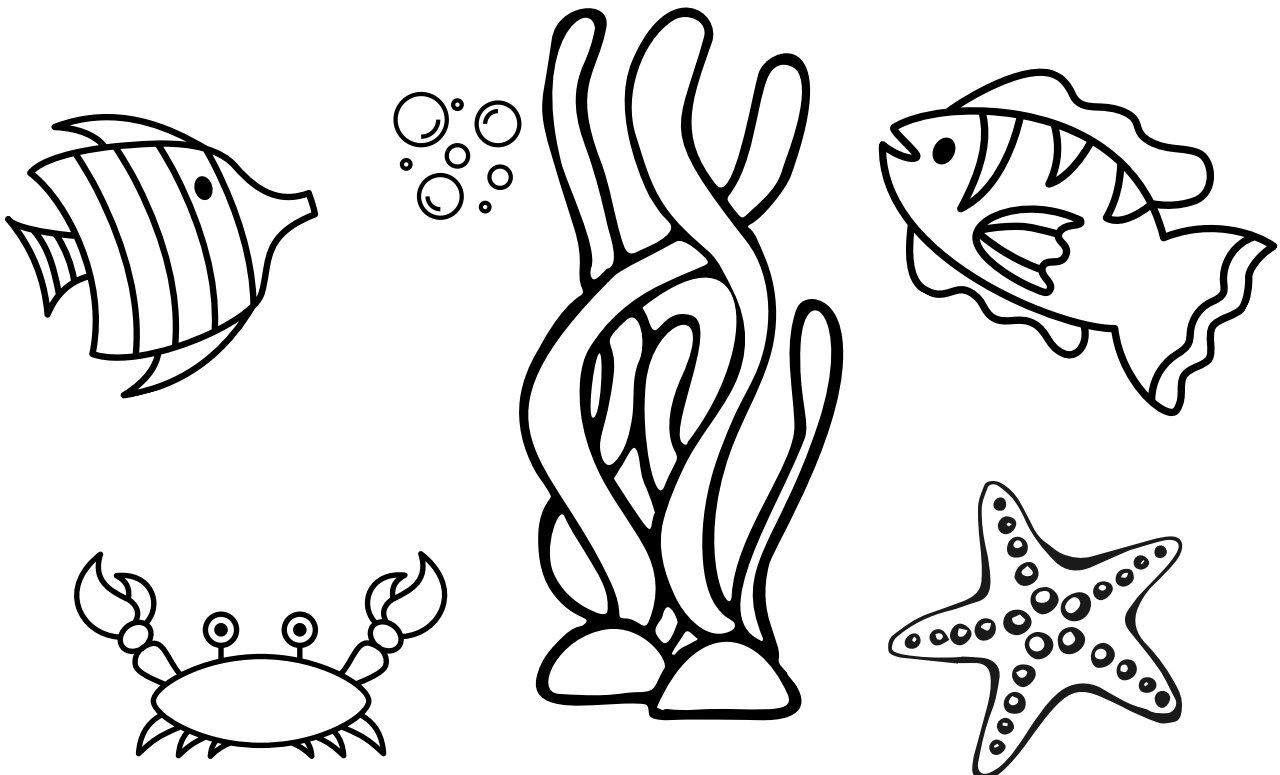
Ocean Animals

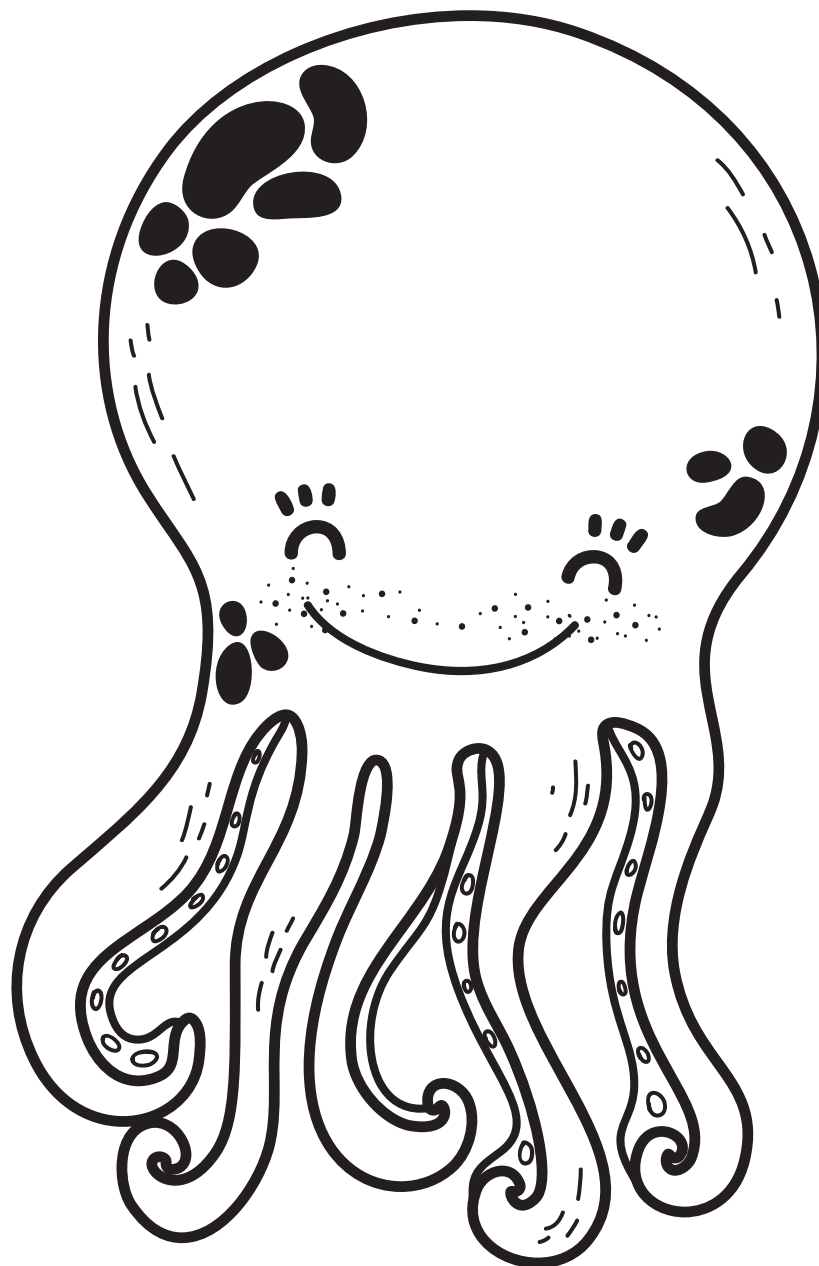
Coloring



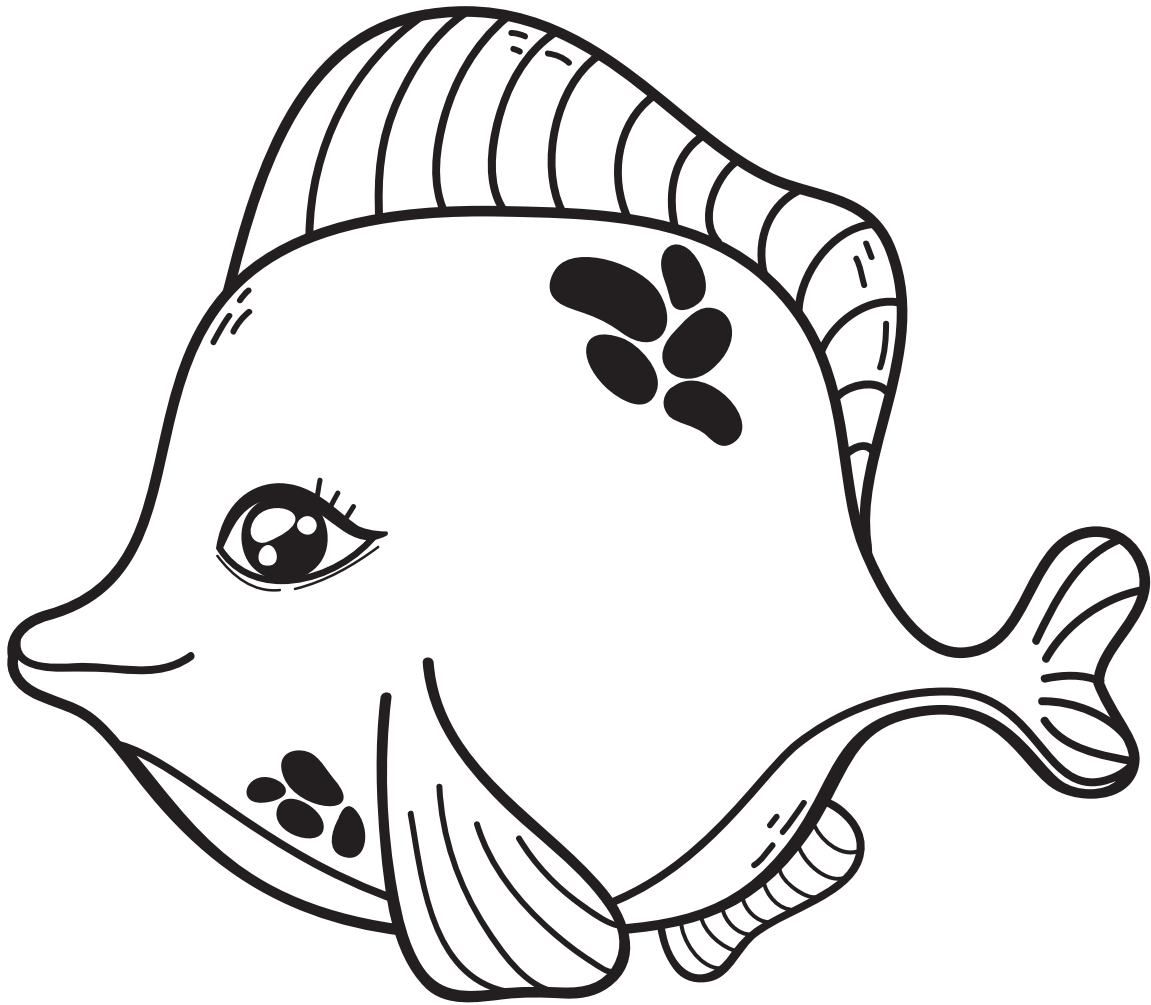


Sea Animals Coloring Book





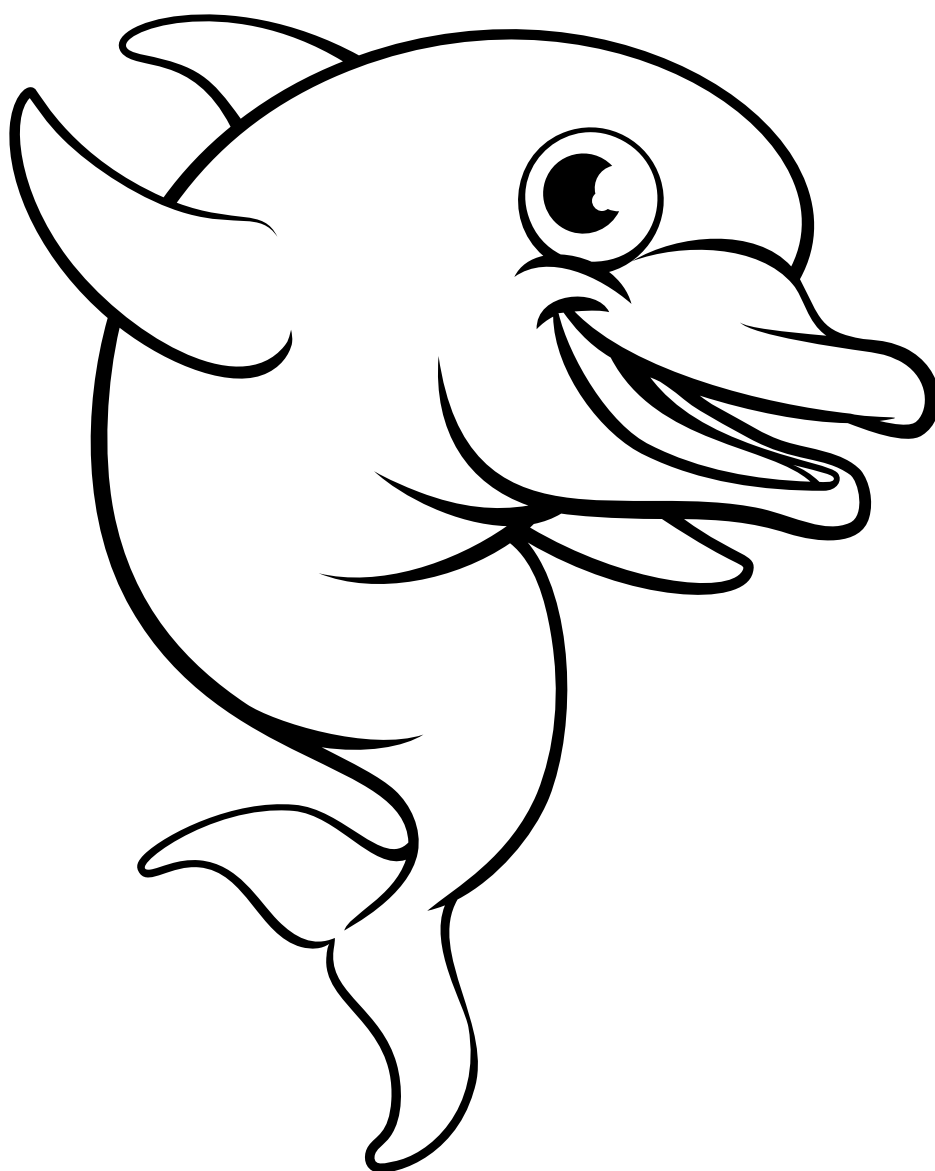
octopus



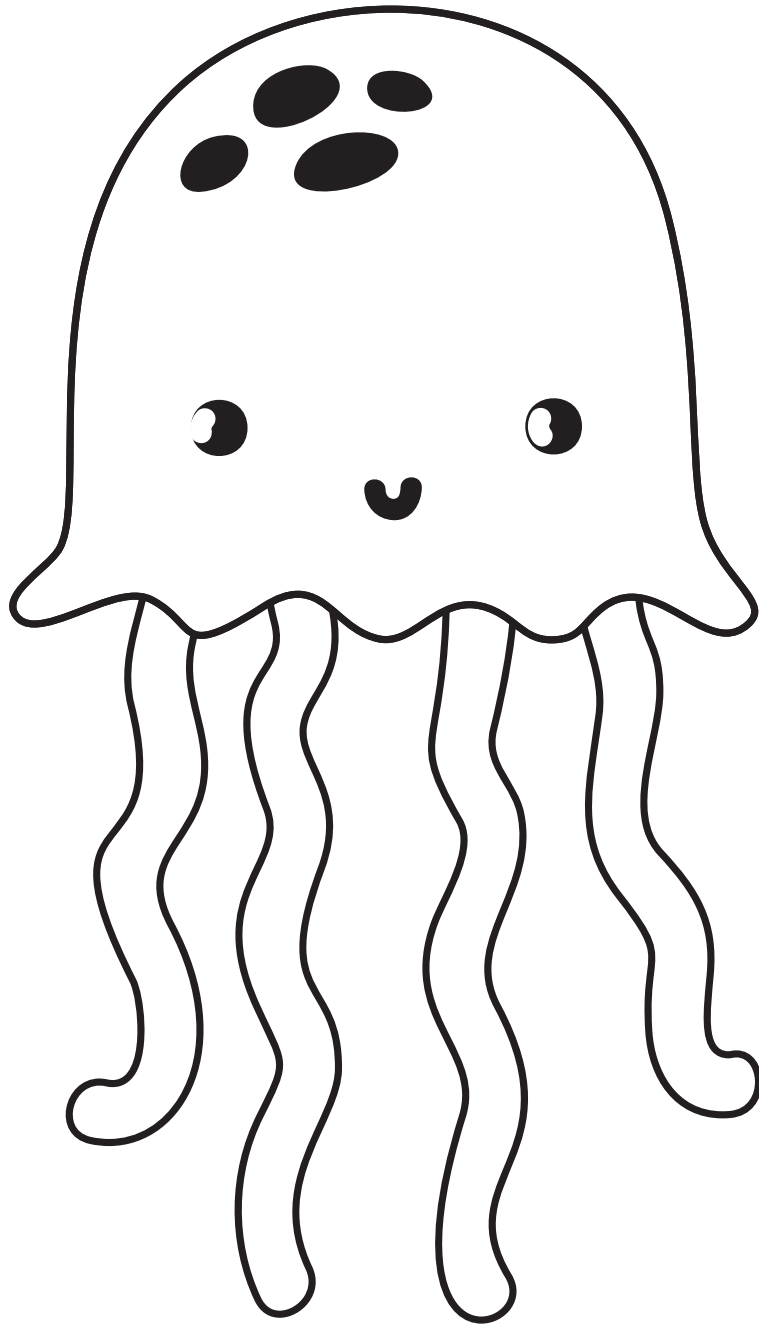
fish



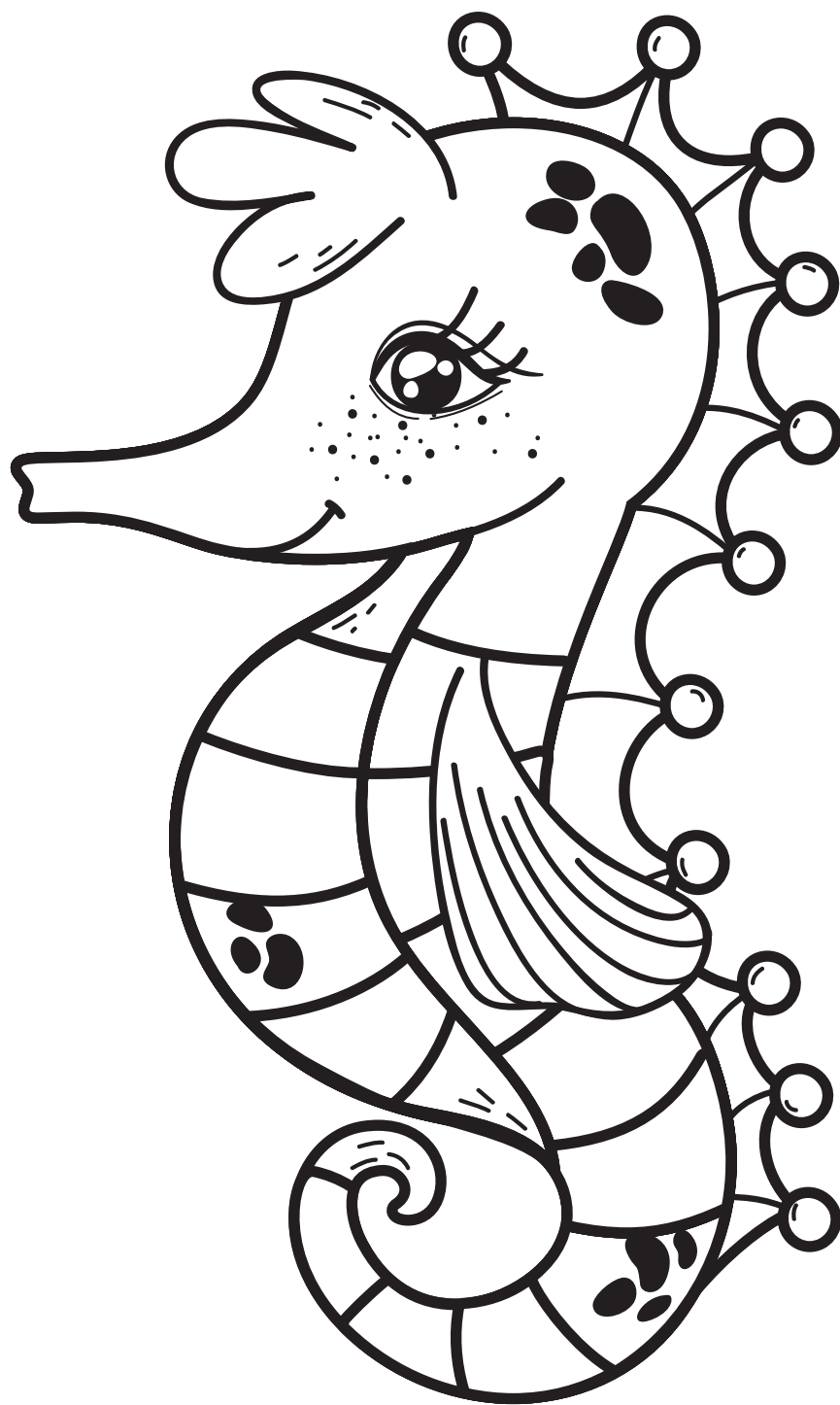
turtle



dolphin



jellyfish

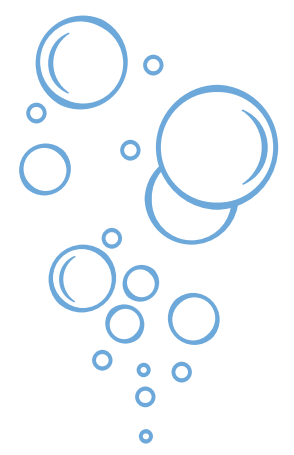
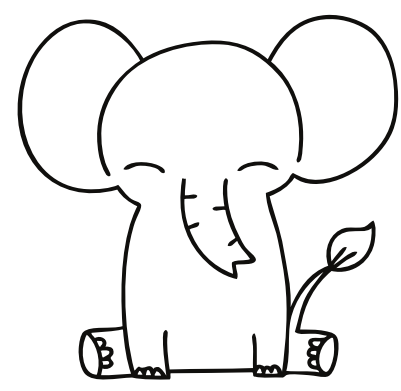
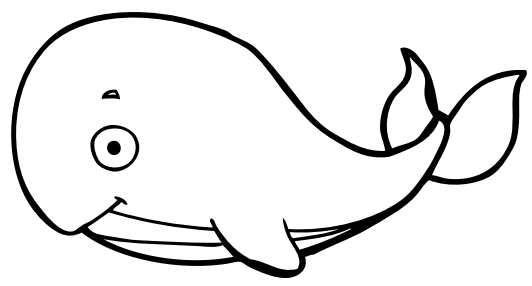
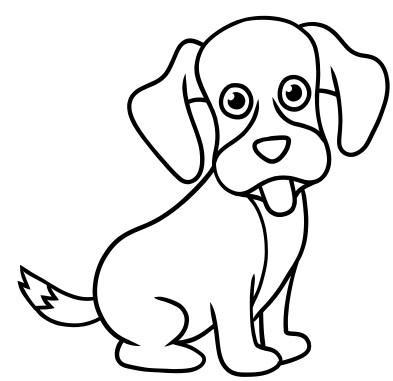
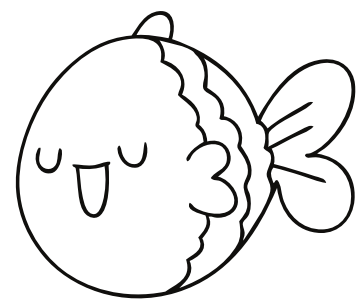
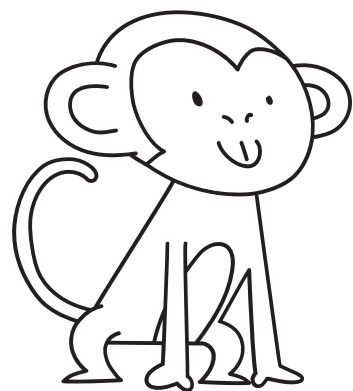
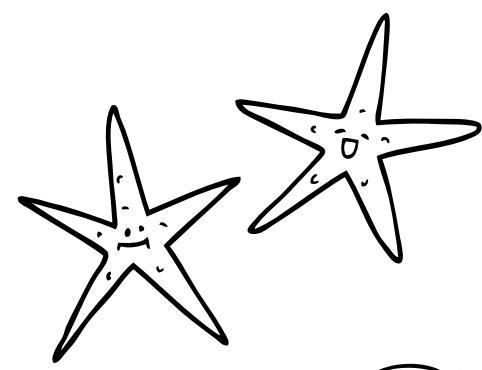
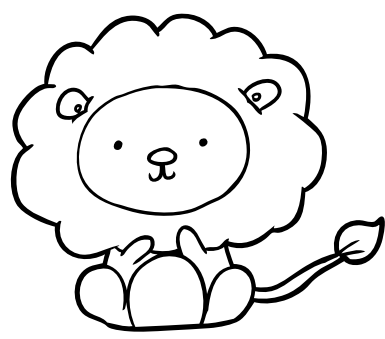
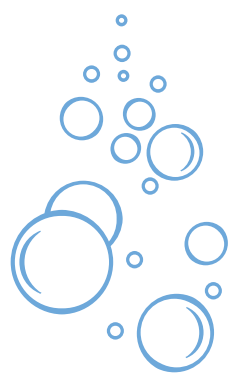


seahorse



UNDER THE SEA

DIRECTIONS: COLOR THE SEA ANIMALS BLUE.

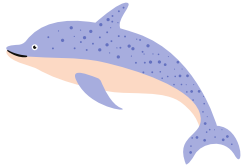


Name: _____

Date: _____

Ocean Animals

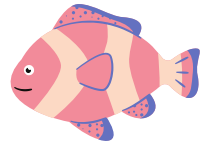
Vocabulary Worksheet: Name each Ocean Animal



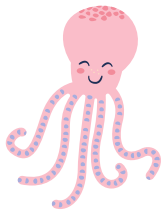
Dolphin



Penguin



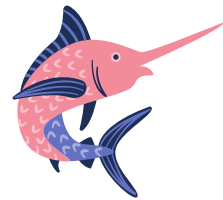
Fish



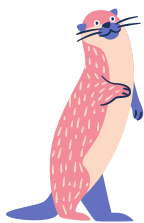
Octopus



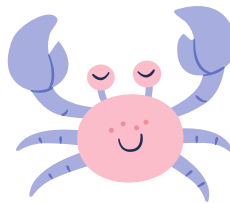
Turtle



Swordfish



Otter



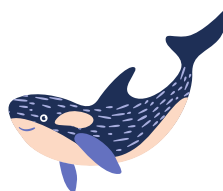
Crab



Starfish



Walrus



Orca



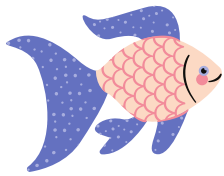
Stingray

Name: _____

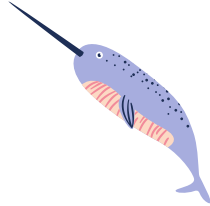
Date: _____

Ocean Animals

Vocabulary Worksheet: Name each Ocean Animal



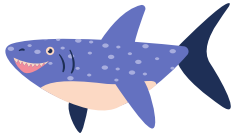
Goldfish



Narwhal



Jellyfish



Shark



Hermit Crab



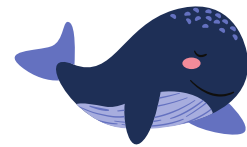
Lobster



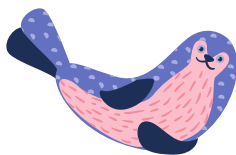
Seahorse



Sea Lion



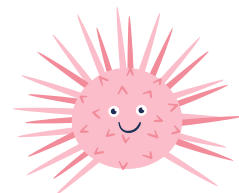
Whale



Seal



Eel



Sea Urchin

Name: _____

Date: _____

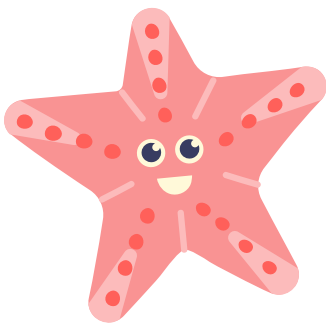
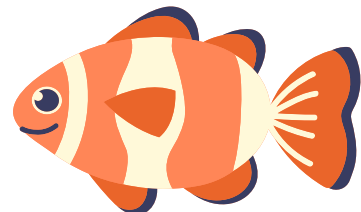
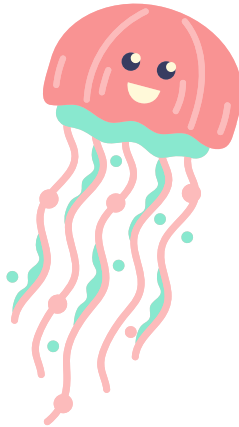
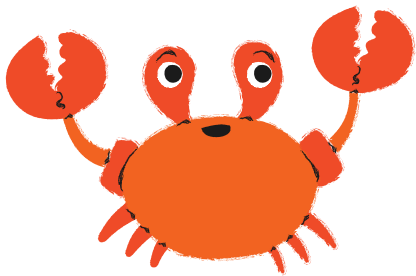
Ocean Animals

Which of these animals live in the ocean? Color the animals that live in the ocean and cross out all the other animals. Have fun!



AQUATIC ANIMALS!

WRITE THE ANIMAL NAMES UNDER THE PICTURES



Name_____

Ocean or Land

Animal Habitat Sort

Cut out the animals from the following page and paste them in the correct habitat that they would live in.

Ocean	Land

Animals

Cut out the animals and paste them in the correct habitat they would live in.





Reading Comprehension

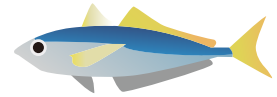
FISH

Fish are cold-blooded, aquatic vertebrates (have backbones). They are covered in scales and lay eggs. Most fish breathe using gills.

Fish are found all over the world - high up in mountains, deep in the oceans, in warm and cold waters, and in fresh and salt water environments. Just under half of all fish live in streams, lakes and rivers, while the rest live in the ocean.

Fish are some of the oldest animals in the world. They have been on Earth since before even the dinosaurs. There are also more species of fish in the world than all of the amphibians, reptiles, mammals and bird species combined. In fact, there are so many species of fish that there are still many more yet to be discovered!

While humans and many other animals like to eat fish, some fish also like to eat other fish. This is why they are so important in the food chain, and need to be protected from over-fishing. Other fish eat plants and algae and even birds! The largest fish in the world is the whale shark.

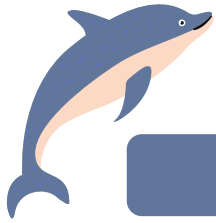


1 List four defining features of fish:

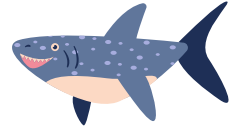
- _____
- _____
- _____
- _____

2 Explain one reason why scientists haven't yet discovered all the species of fish on the earth:

3 Explain what might be the consequence of over-fishing some species of fish: _____



Oceans Facts



Reading Comprehension Activity

Read the text about oceans and write true or false

Oceans are huge bodies of water generally separated by continents. 71 % of the Earth's surface is covered by ocean water. Historically there have been four oceans: the Atlantic ocean, the Pacific ocean, the Indian ocean and the Arctic ocean. However, most countries now recognize the Southern (Antarctic) ocean as the fifth ocean.

Oceans are important for several reasons. They are the lungs of the Earth. The majority of Earth's oxygen comes from oceans. They not only provide the oxygen we breathe but also absorb much more carbon dioxide than our atmosphere. Oceans also regulate our climate, transporting heat from the equator to the poles. Finally, Oceans are used for transportation and recreation and they provide food and ingredients to make many medicinal products.

World Oceans Day is celebrated every year on June 8, to remind people of the major role the oceans have in every day life and to continue developing a world project for the sustainable management of the world's oceans.

- ① Oceans are huge bodies of land. _____
- ② Oceans cover most of Earth's surface. _____
- ③ There are seven oceans. _____
- ④ Oceans are the brain of the Earth. _____
- ⑤ Oceans clean the air. _____
- ⑥ Oceans help regulate Earth's climate. _____
- ⑦ We get food from oceans. _____
- ⑧ World Oceans Day is celebrated on July 8. _____

CREATIVE WRITING PROMPT

Name: _____

It was a Sunday at about mid morning. As I walked along the beach I could feel the roughness of the sand against my toes. In the distance I could see something on the wet sand ahead of me. I started to walk a little faster towards it. As I approached it I was certain I saw it move. I knelt down beside it to get a better look. The poor creature before me clearly needed my help. I decided to...



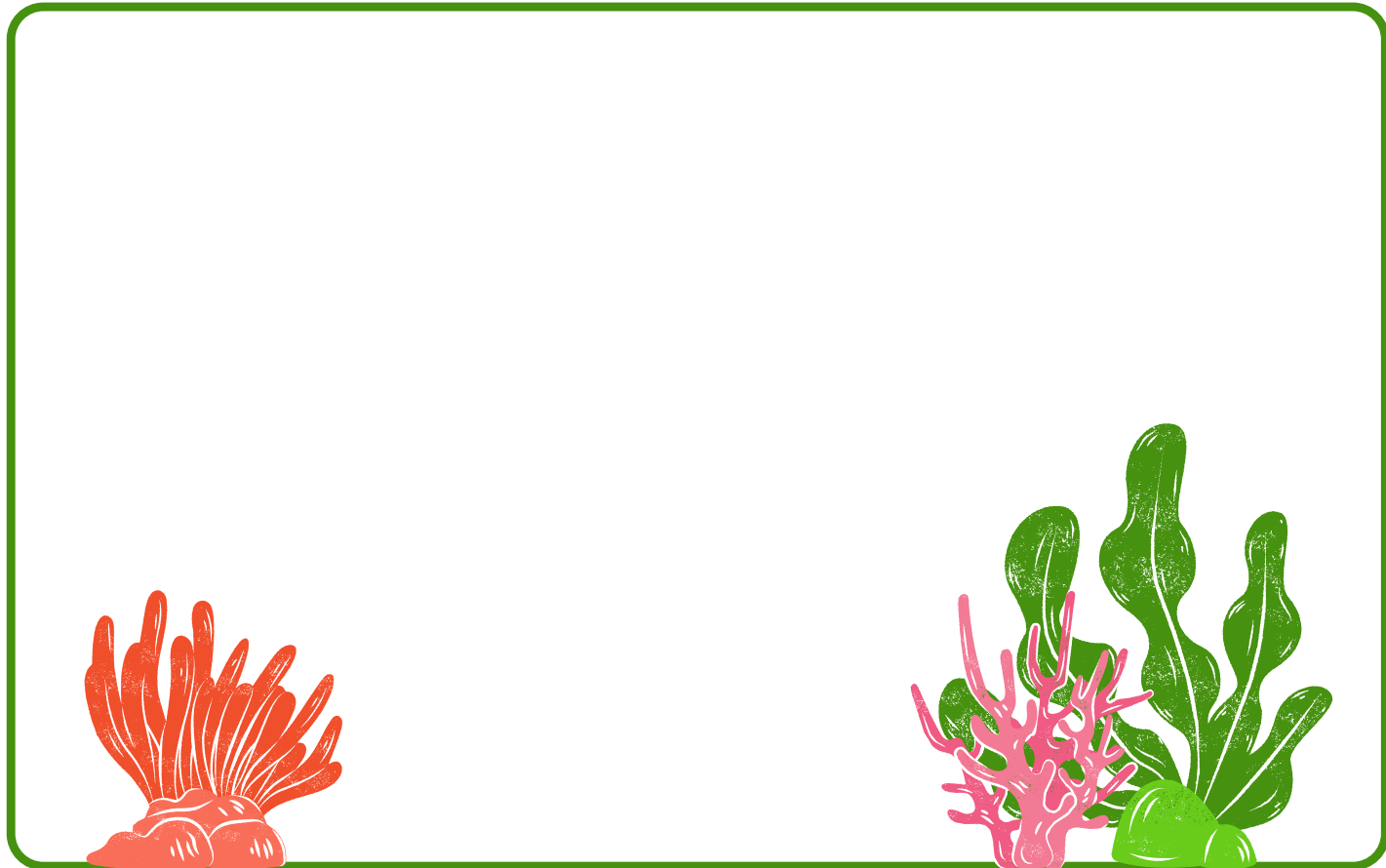
Task: Using the passage above as a prompt, write a short story. Remember to use a variety of nouns, adjectives, verbs and adverbs to make your story more interesting for your readers!

The logo for Homeschool.com, featuring a stylized house icon with a chimney, followed by the text "homeschool.com" in a lowercase, sans-serif font.

This image shows a single page of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Name _____

IF I LIVED IN THE OCEAN

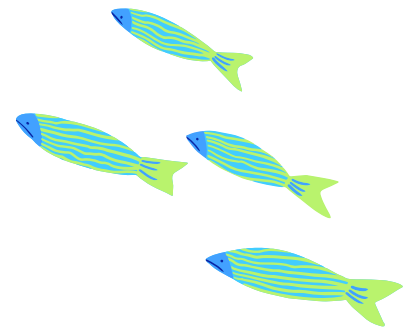


Directions: Finish the picture and then complete the sentence based on your drawing.

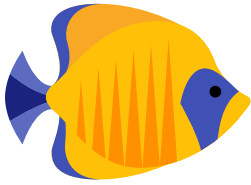
If I lived in the

ocean

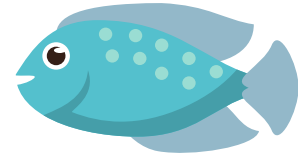
Handwriting practice lines consisting of solid top and bottom lines with a dashed middle line. There are 10 sets of these lines across the page.



What's so special about



FISH?



Describe 5 features of a fish:

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

What is the largest living fish species?

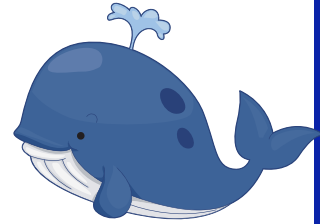
Name four different bodies of water that fish live in:

How many fish species can you list?

What's so special about



WHALES?



Describe 5 features of a whale:

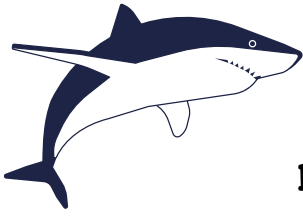
- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

What is the largest living whale?

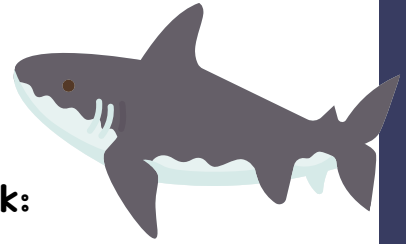
Name four different bodies of water that whales live in:

How many whale species can you list?

What's so special about



SHARKS?



Describe 5 features of a shark:

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

What is the largest living shark?

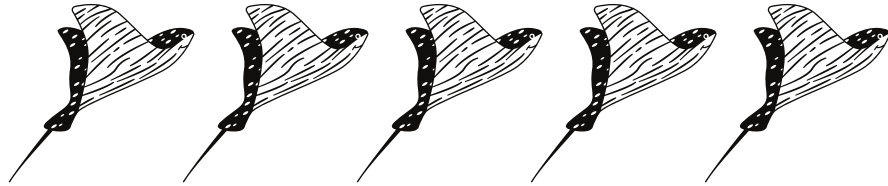
Name four different bodies of water that sharks live in:

How many shark species can you list?

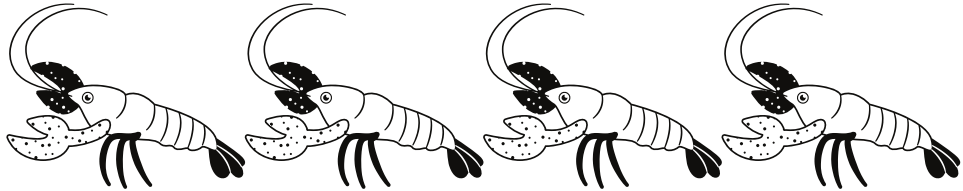
Count & Color

Count and color the exact number of ocean animals

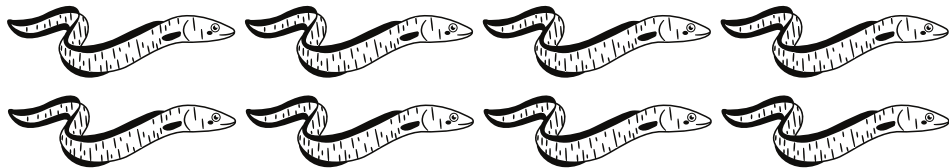
2



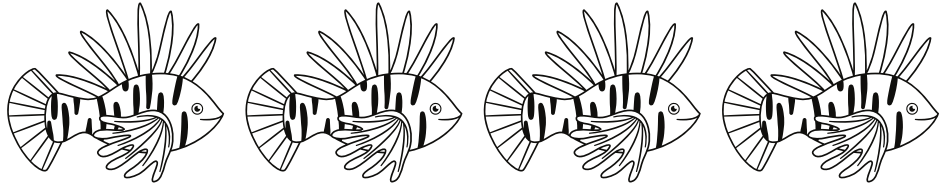
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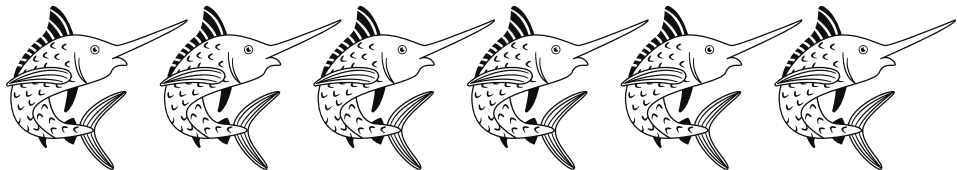
7



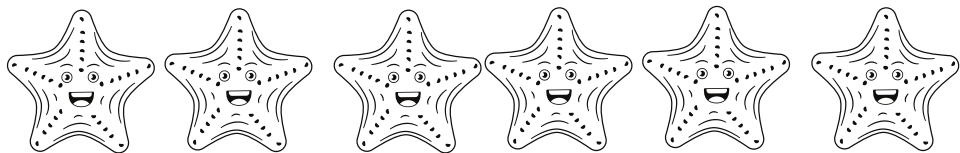
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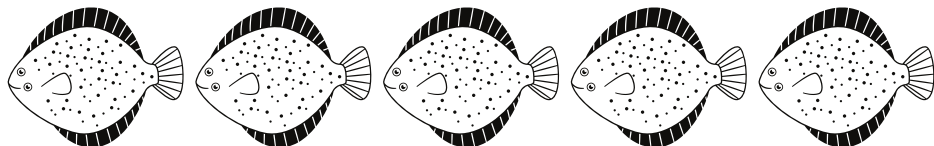
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6



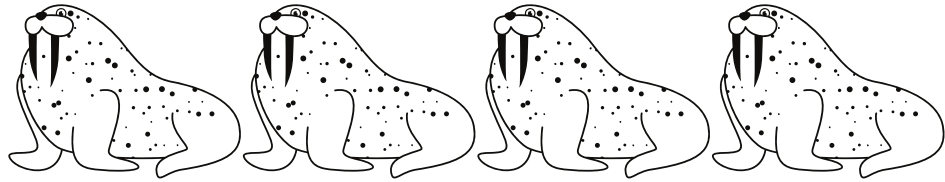
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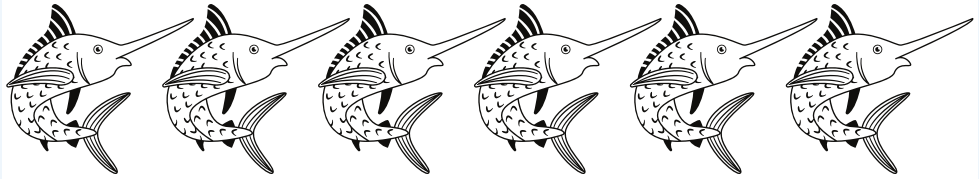
Count & Color

Count and color the exact number of ocean animals

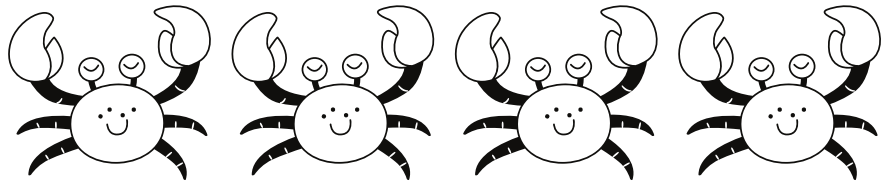
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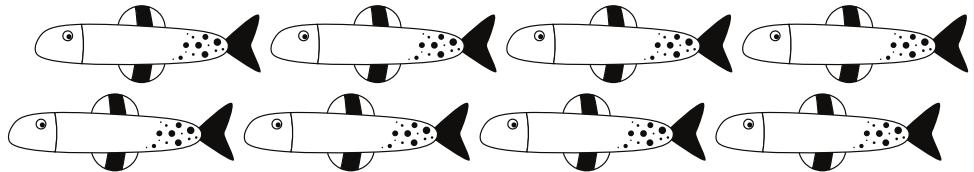
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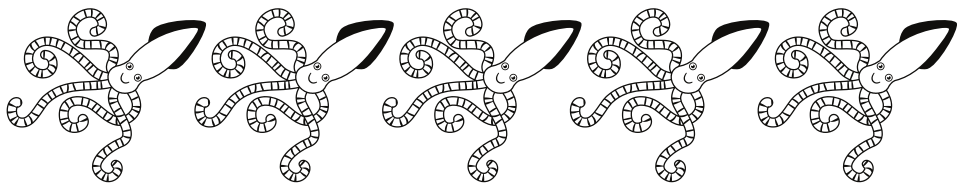
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7



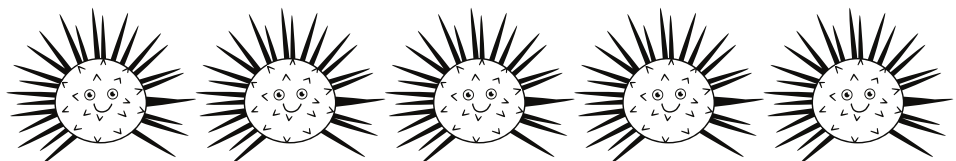
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4



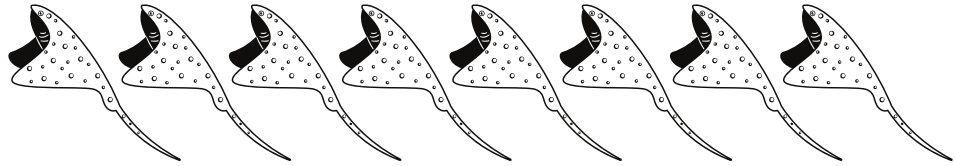
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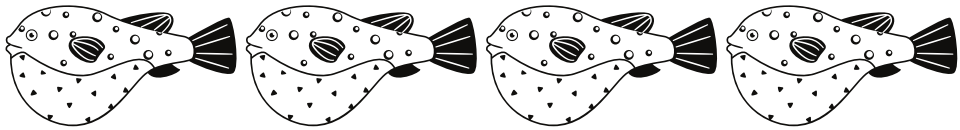
Count & Color

Count and color the exact number of ocean animals

6



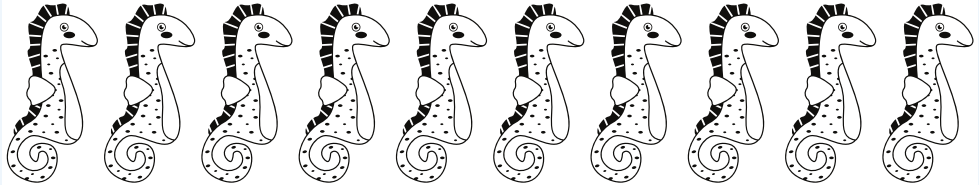
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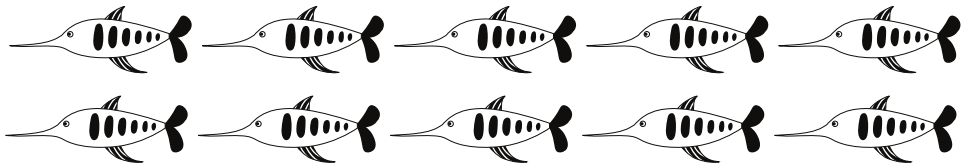
5



9



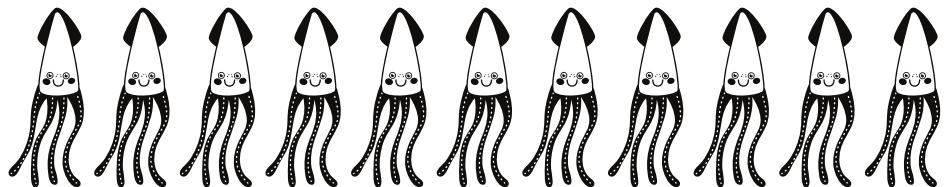
7



3



10





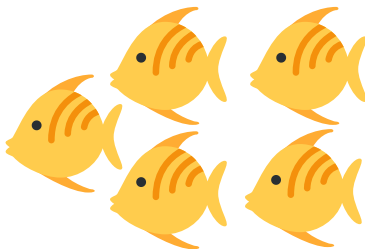
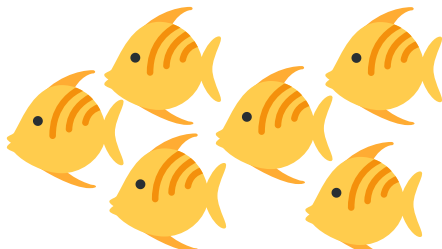
Under the Sea Addition

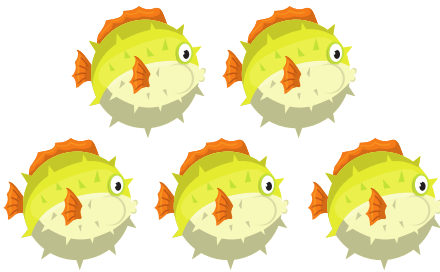





Name: _____

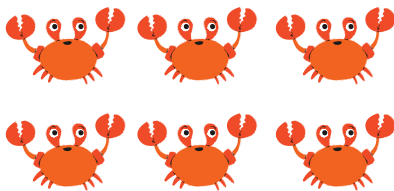
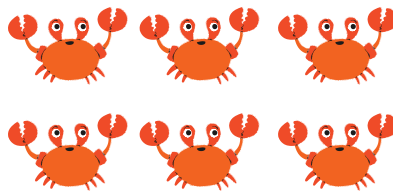
Date: _____

Add the objects in each box and write your
answer after the equal sign.

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $+$  $=$

 $+$  $=$



Under the Sea Addition



Name: _____

Date: _____

Add the objects in each box and write your answer after the equal sign.

$$8 + 7 =$$

$$8 + 7 =$$

$$8 + 7 =$$

$$8 + 7 =$$

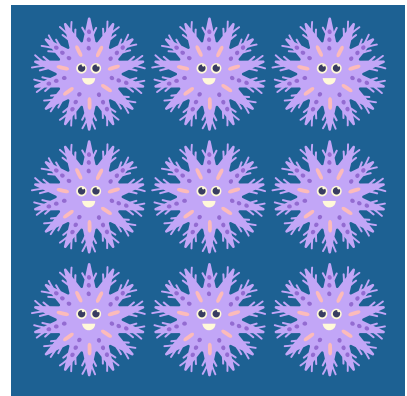
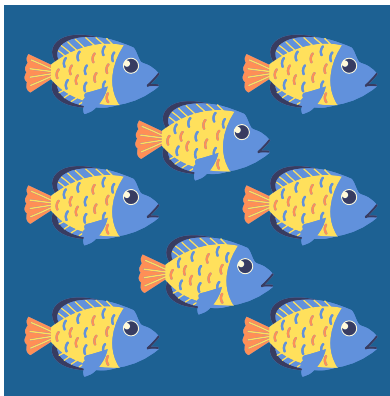
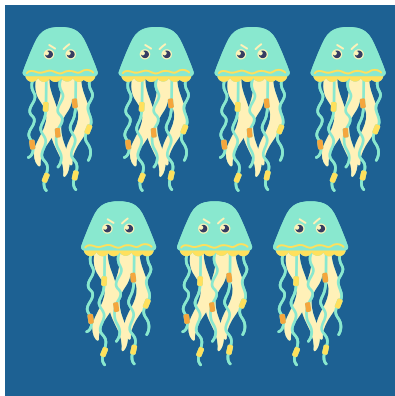
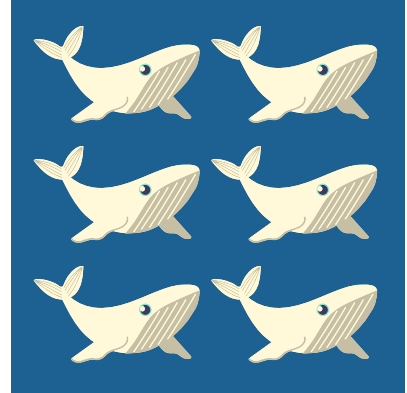
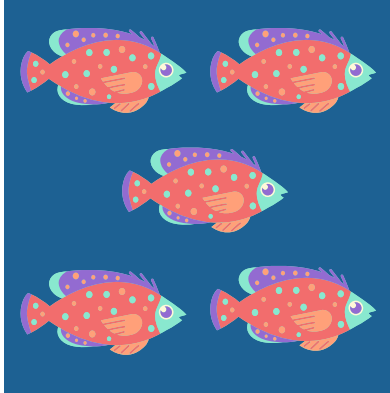
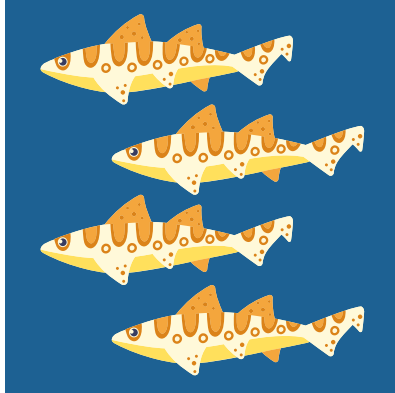
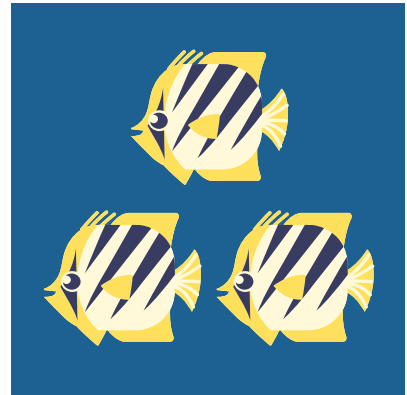
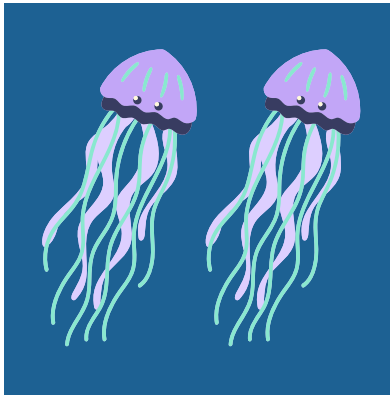
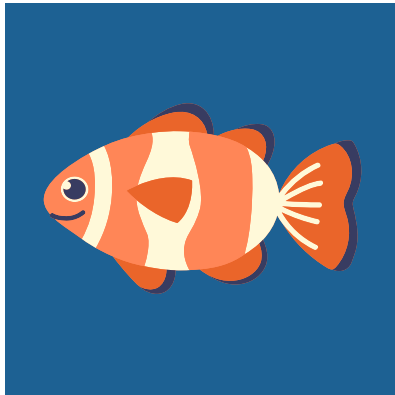
$$8 + 7 =$$

Name: _____

Date: _____

Count the Fish

Laminate the printables. Cut out the cards and match the exact amount of fish with the correct number.



Name: _____

Date: _____

Count the Fish

Laminate the printables. Cut out the cards and match the exact amount of fish with the correct number.

1

2

3

4

5

6

7

8

9

Student's Name:

Date:

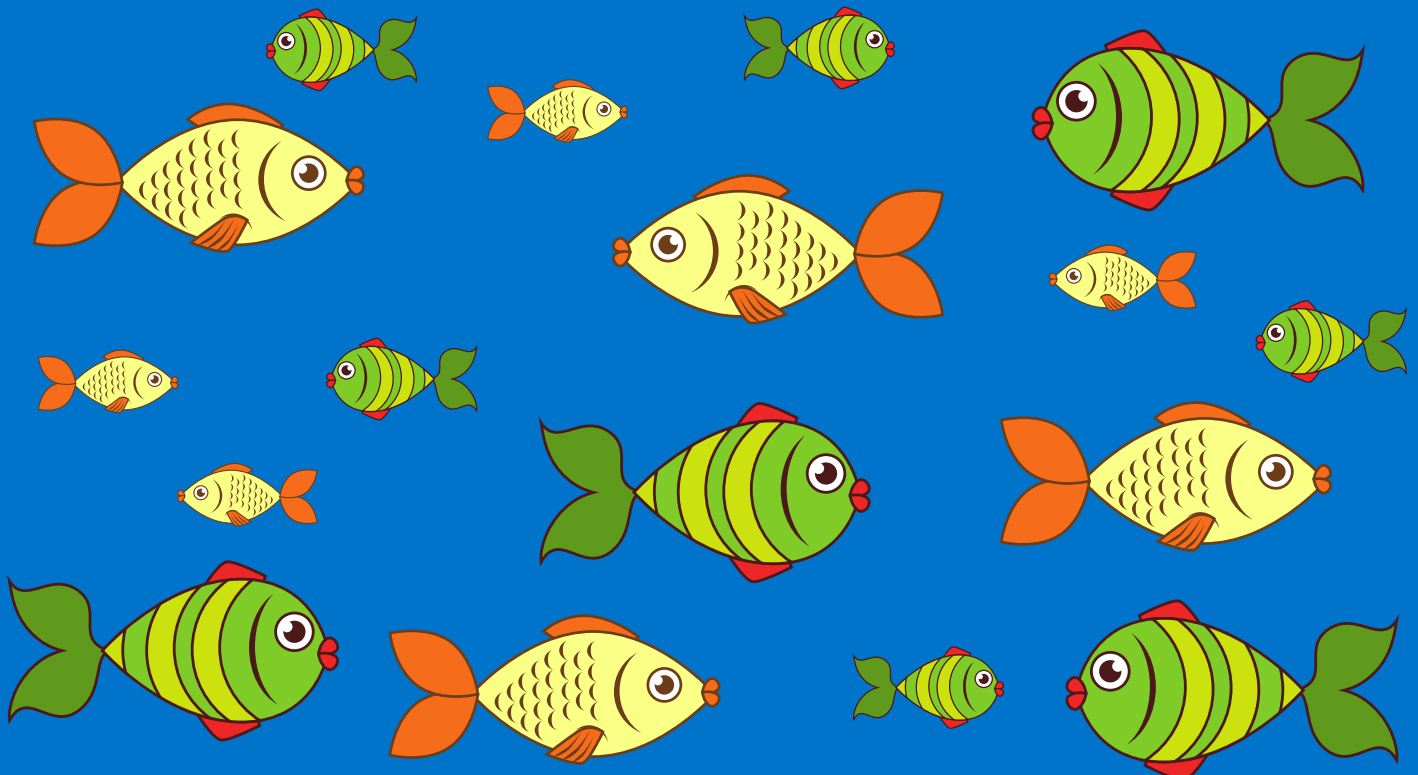
SMALL FISH, BIG FISH

A quick game with big and small fish!

There are so many fish in this ocean! Are there more big fish or more small fish? Start counting the big fish and small fish to find out!

SMALL FISH

BIG FISH

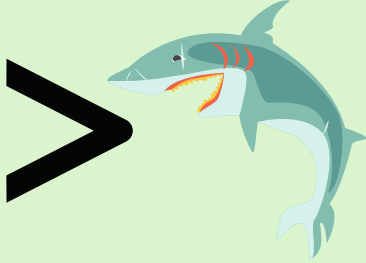


Name: _____

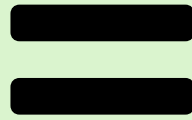
Class: _____

Greater Than, Less Than, Equal to

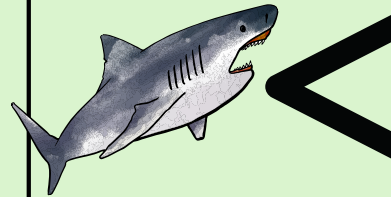
> is greater than



= is equal to



< is less than



40 45

34 34

15 23

28 82

78 12

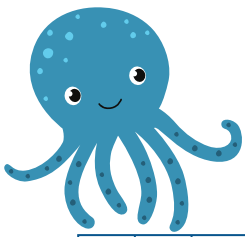
24 24

50 50

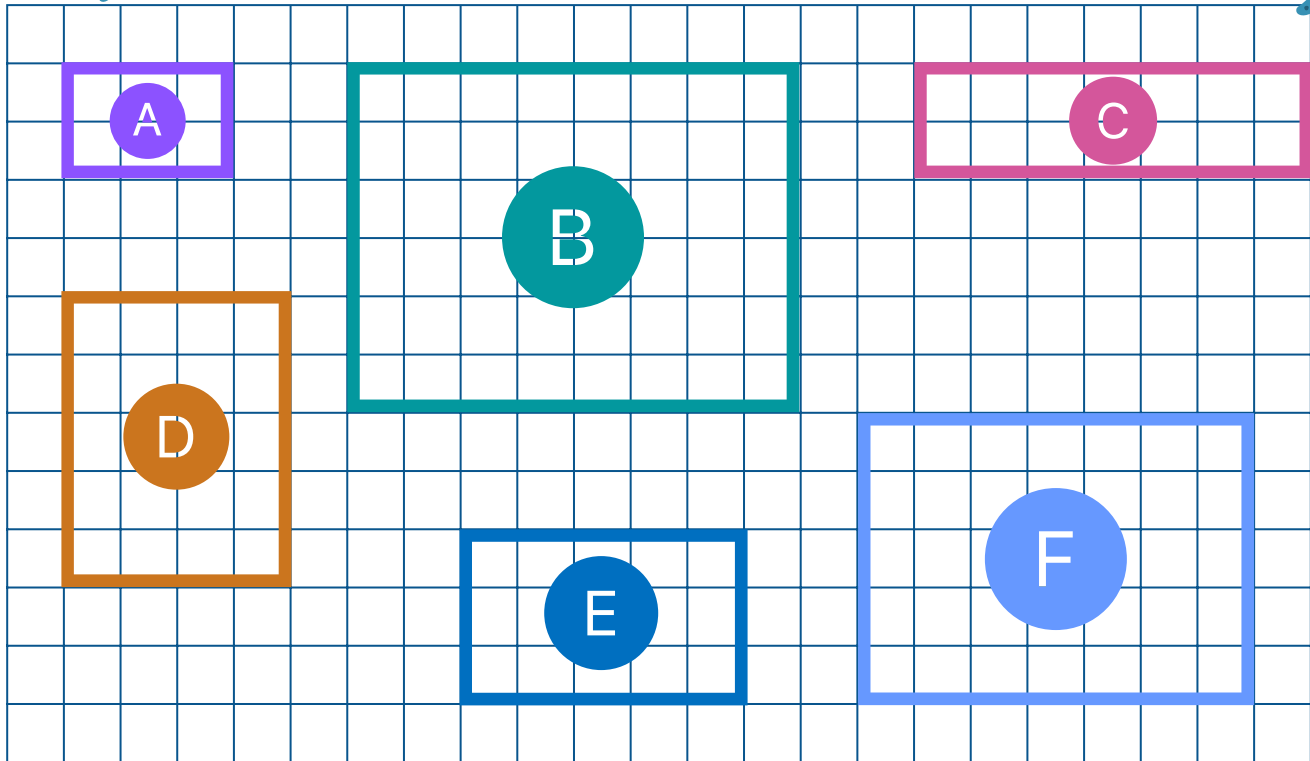
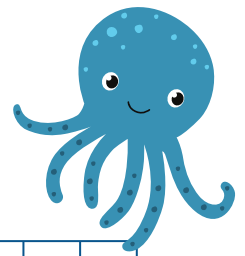
84 51

90 98

12 67



Area and Perimeter



Complete the table.

Rectangle	Perimeter (units)	Area (square units)
A		
B		
C		
D		
E		
F		

FISHING FOR ANSWERS

A FUN GAME ABOUT NUMBERS

Name

Date

Directions: Solve the equation and fill in the answer.

1.) $5 + \underline{\quad} = 17$

4.) $\underline{\quad} - 6 = 32$

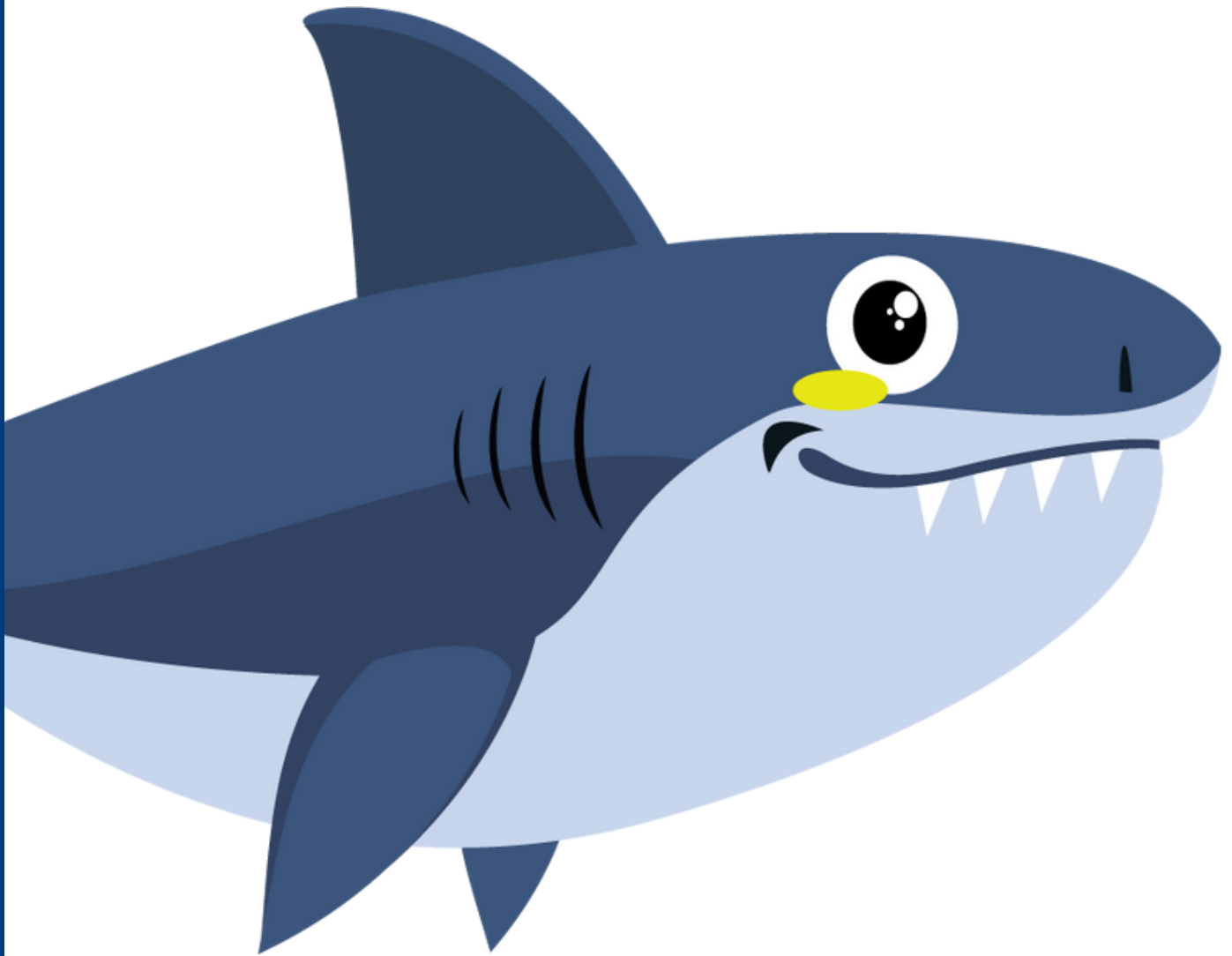
2.) $26 - 14 = \underline{\quad}$

5.) $15 + \underline{\quad} = 50$

3.) $21 + \underline{\quad} = 47$

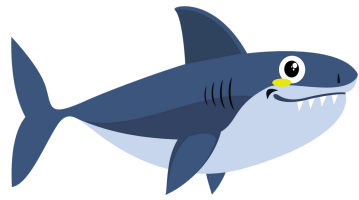
6.) $5 + \underline{\quad} = 10$

ANIMAL RESEARCH: SHARKS



Name _____

Name _____ Date _____



SHARKS

Describe the animal by writing a sentence or drawing a picture in each box.

CAN

HAVE

ARE

Name _____ Date _____

ALL ABOUT SHARKS

What are sharks?

Where do they live?

What do they eat?



Name _____ Date _____

ALL ABOUT SHARKS

What parts do they have?

What can they do?

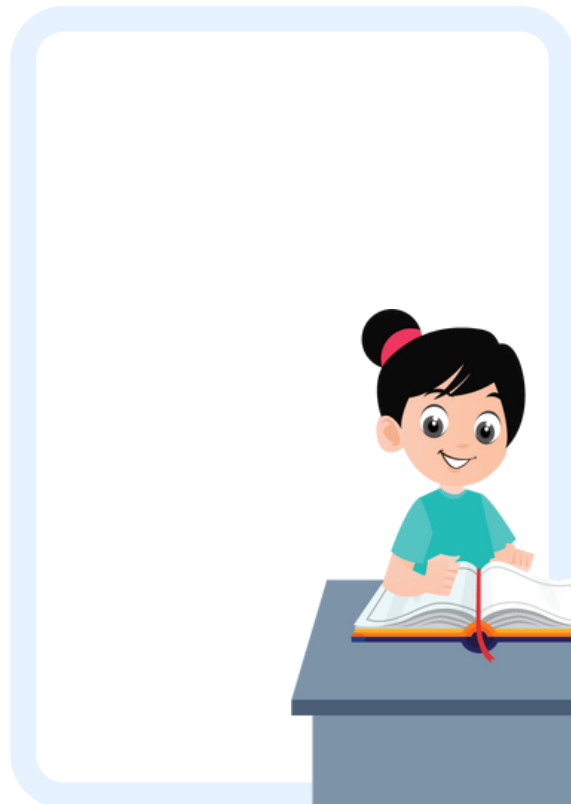
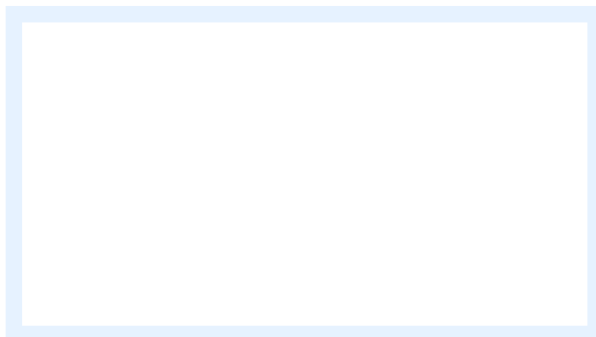
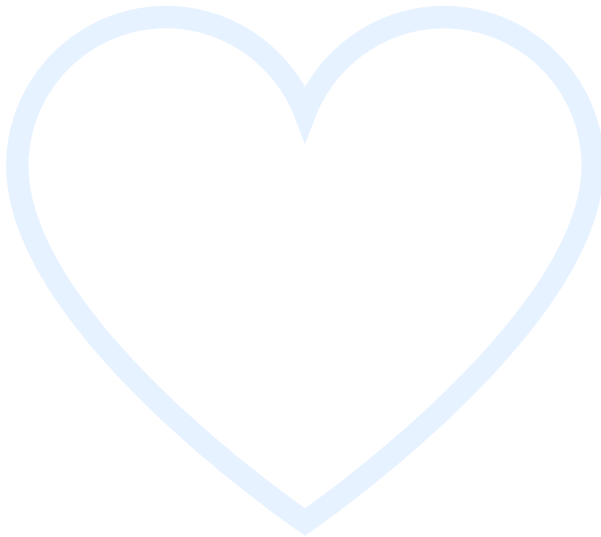
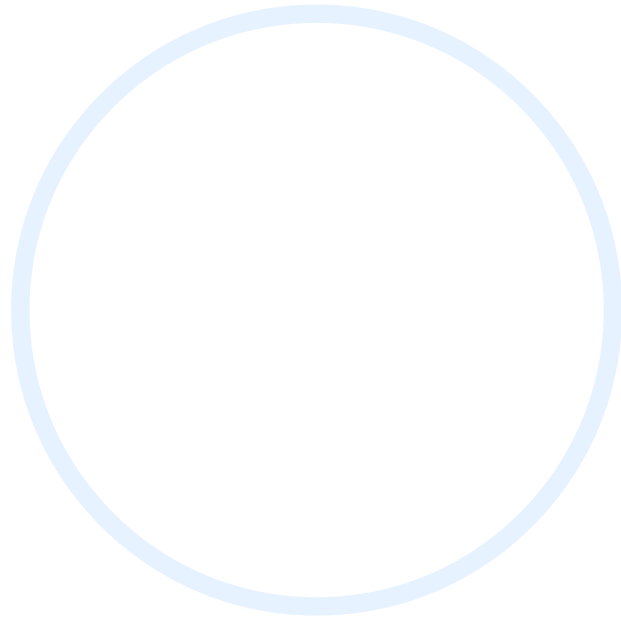
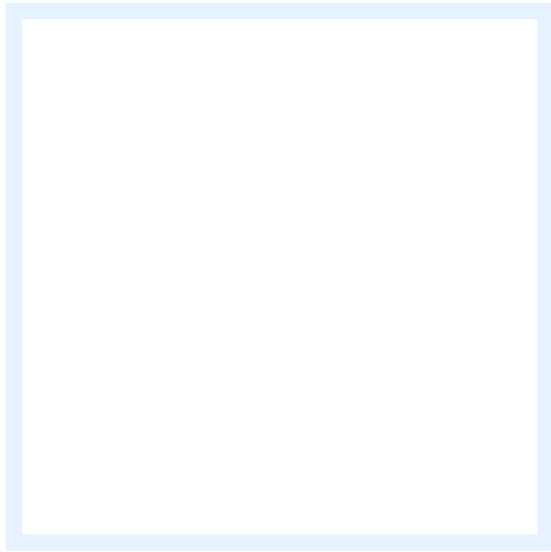
How do they move?



Name _____ Date _____

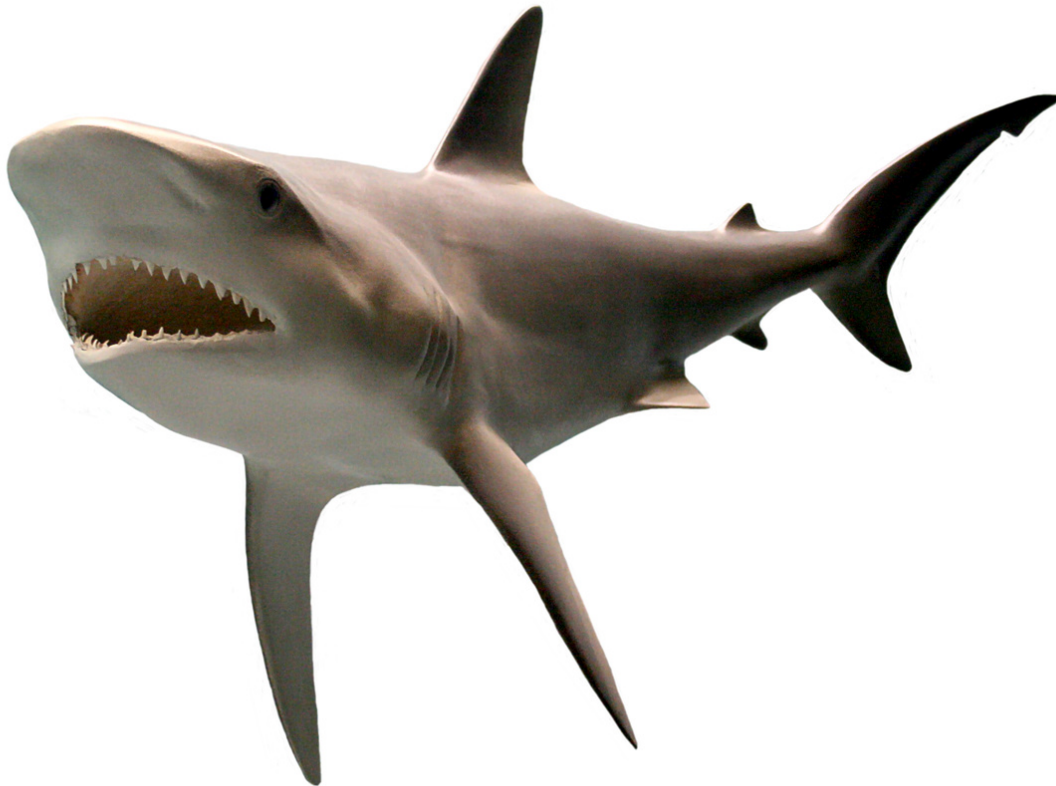
FUN FACTS ABOUT SHARKS

Fill in the shapes with information that you find.



Name _____ Date _____

PARTS OF A SHARK



Look at the illustration of a shark. Label its parts and describe the function of each part.

Name _____ Date _____

LIFE CYCLE OF A SHARK

Paste a picture of the life cycle of a shark.

Describe the life cycle of a shark.

Name _____ Date _____



NEW VOCABULARY

What new words have you learned as you do your research? Write them below.

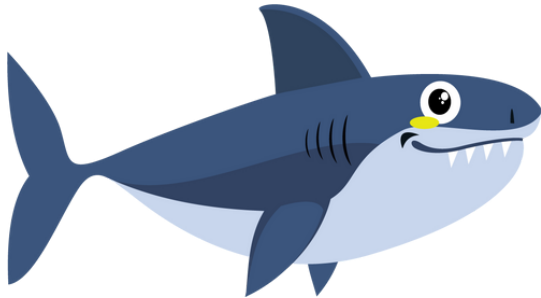
WORD	MEANING	PICTURE

Name _____ Date _____

ANIMAL RESEARCH REPORT

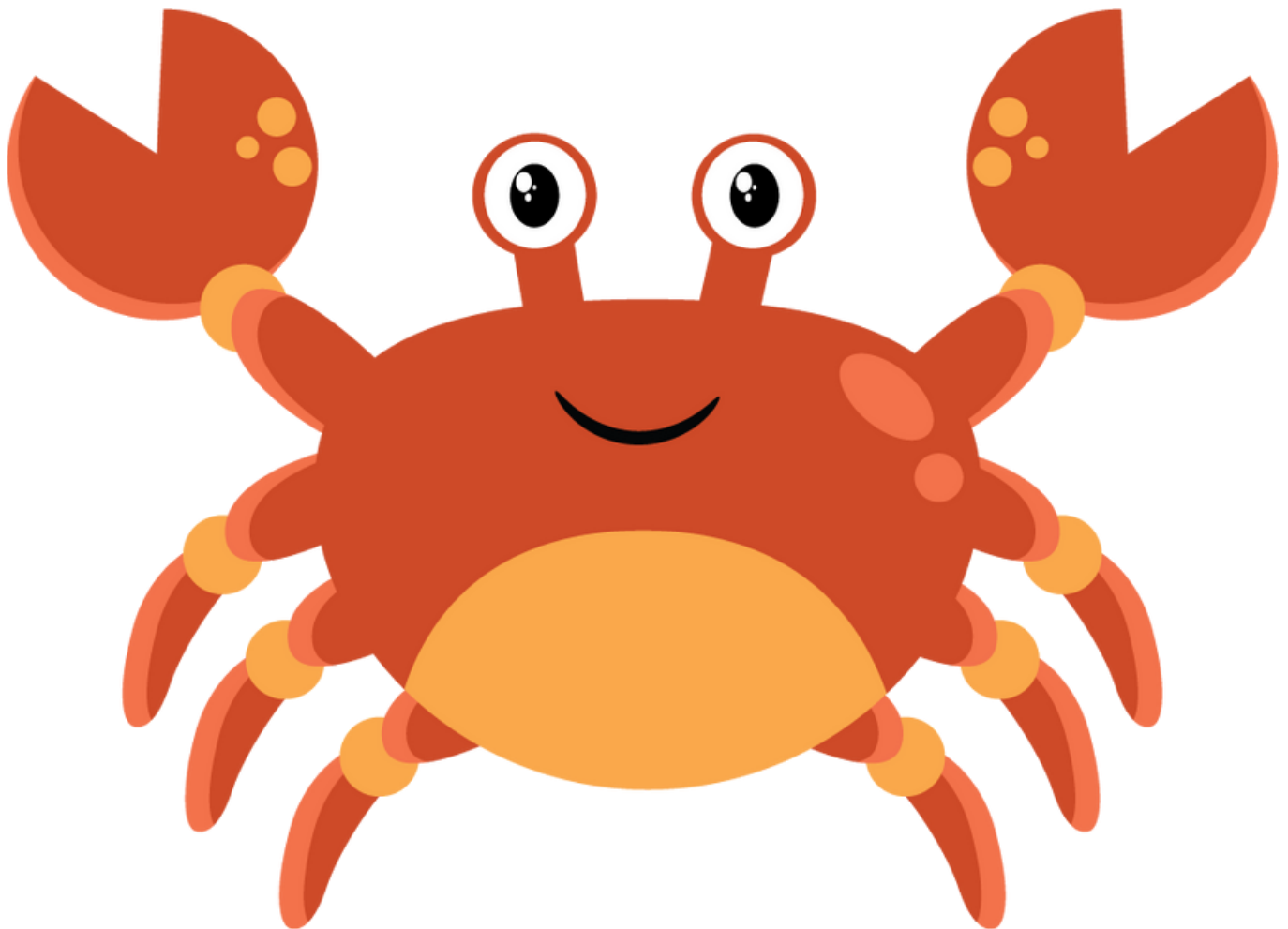
TOPIC: SHARKS

Key Points:



Summary:

ANIMAL RESEARCH: CRABS



Name _____

Name _____

Date _____



CRABS

Describe the animal by writing a sentence or drawing a picture in each box.

CAN

HAVE

ARE

Name _____ Date _____

ALL ABOUT CRABS

What are crabs?

Where do they live?

What do they eat?



Name _____ Date _____

ALL ABOUT CRABS

What parts do they have?

What can they do?

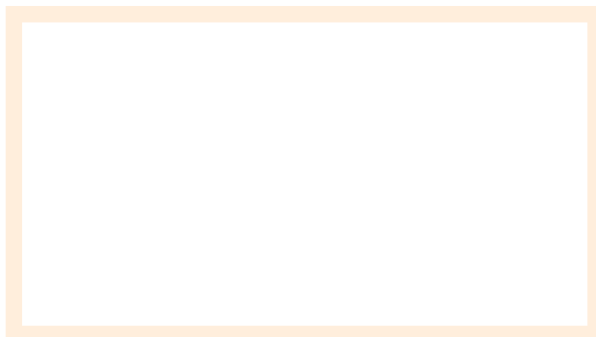
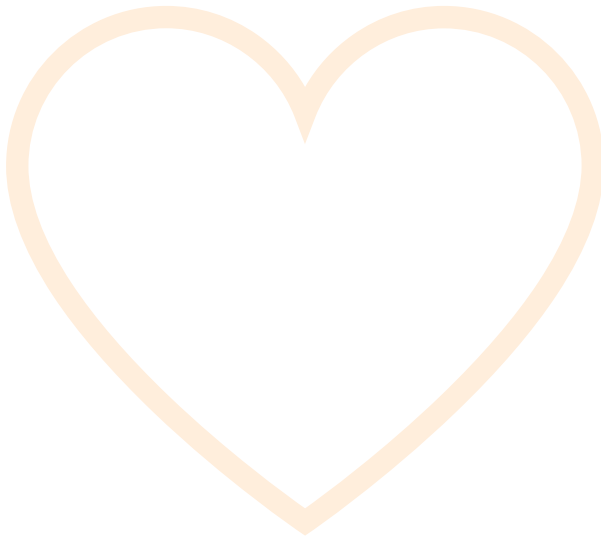
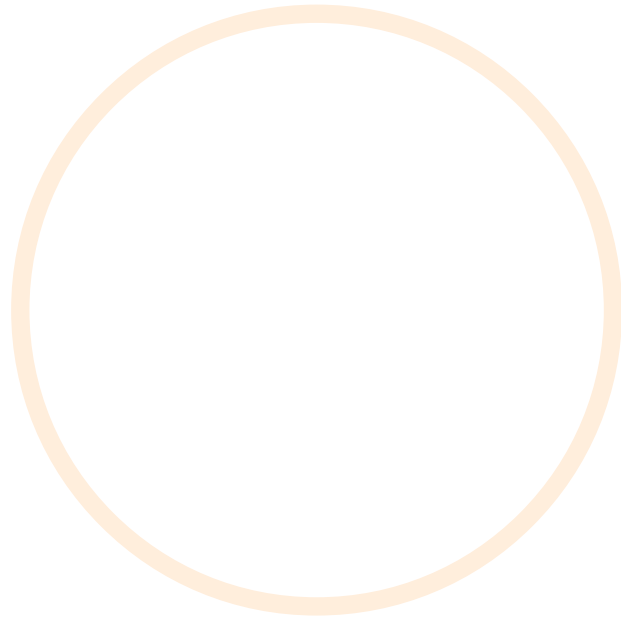
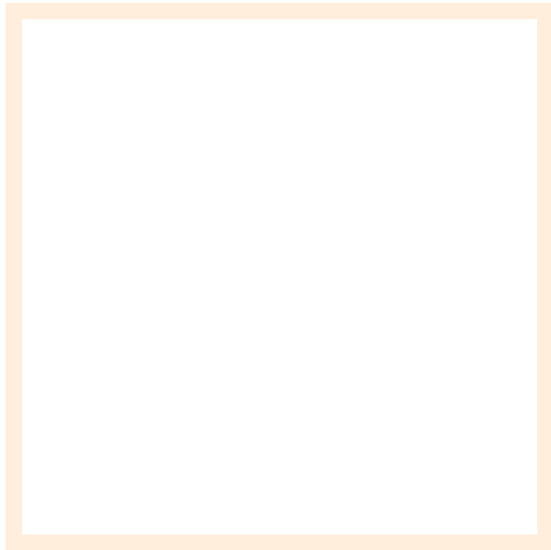
How do they move?



Name _____ Date _____

FUN FACTS ABOUT CRABS

Fill in the shapes with information that you find.



Name _____ Date _____

PARTS OF A CRAB



Look at the illustration of a crab. Label its parts and describe the function of each part.

Name _____ Date _____

LIFE CYCLE OF A CRAB

Paste a picture of the life cycle of a crab.

Describe the life cycle of a crab.

Name _____ Date _____



NEW VOCABULARY

What new words have you learned as you do your research? Write them below.

WORD	MEANING	PICTURE

Name _____ Date _____

ANIMAL RESEARCH REPORT

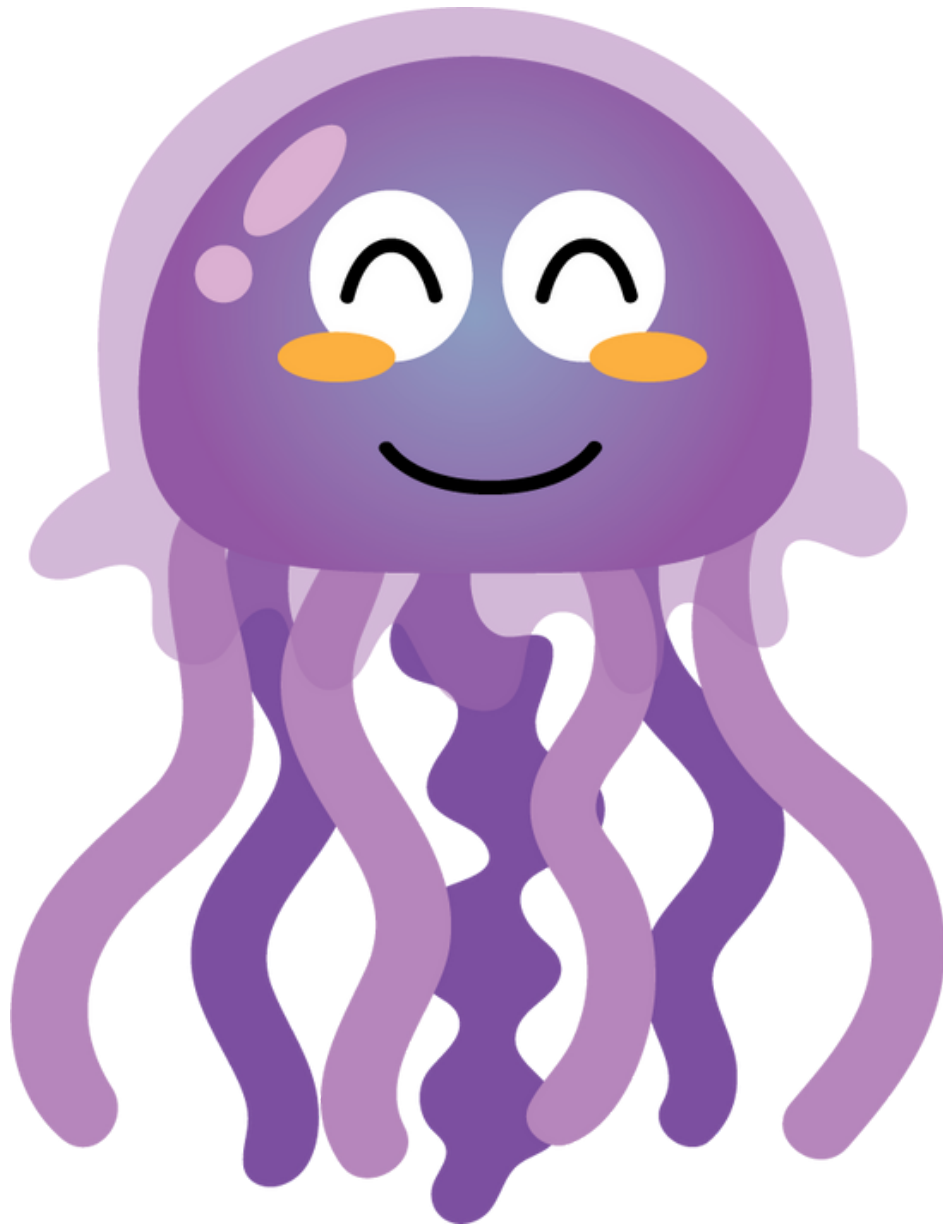
TOPIC: CRABS

Key Points:



Summary:

ANIMAL RESEARCH: JELLYFISH



Name _____

Name _____

Date _____



JELLYFISH

Describe the animal by writing a sentence or drawing a picture in each box.

CAN

HAVE

ARE

Name _____ Date _____

ALL ABOUT JELLYFISH

What are jellyfish?

Where do they live?

What do they eat?



Name _____ Date _____

ALL ABOUT JELLYFISH

What parts do they have?

What can they do?

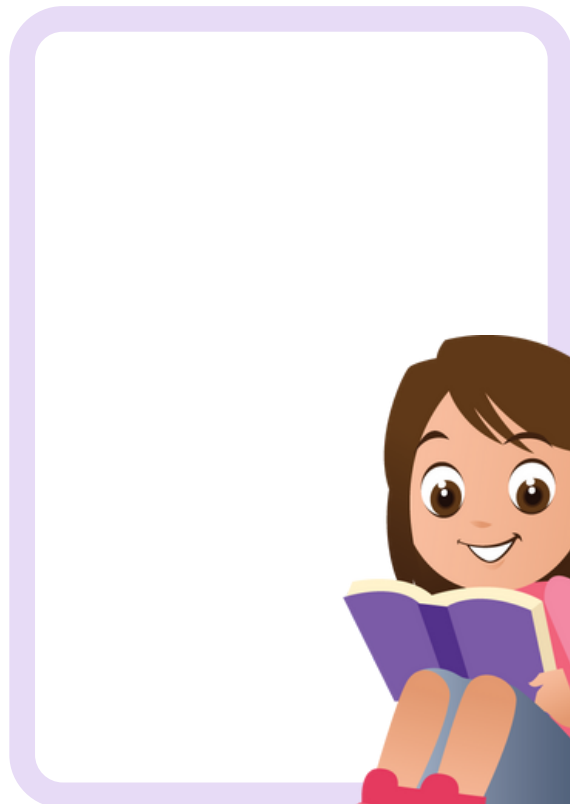
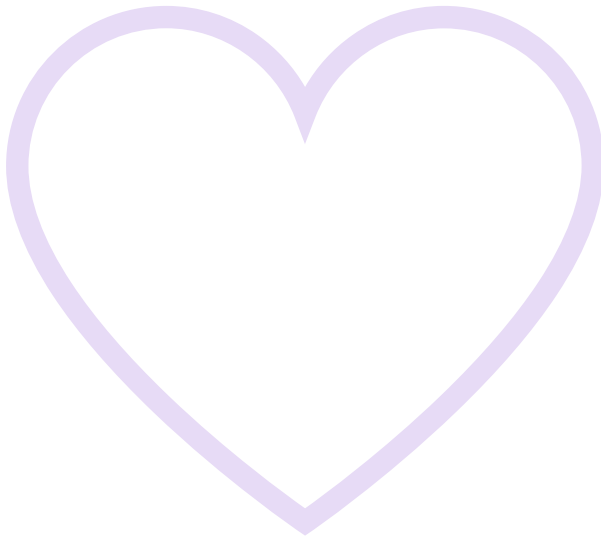
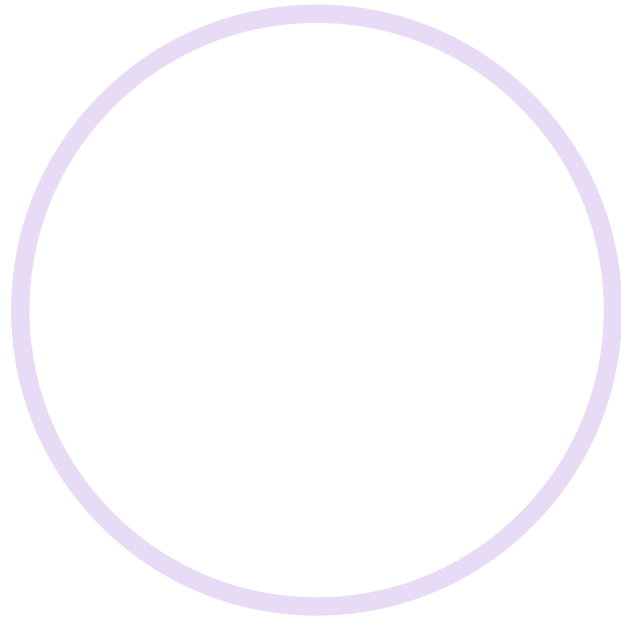
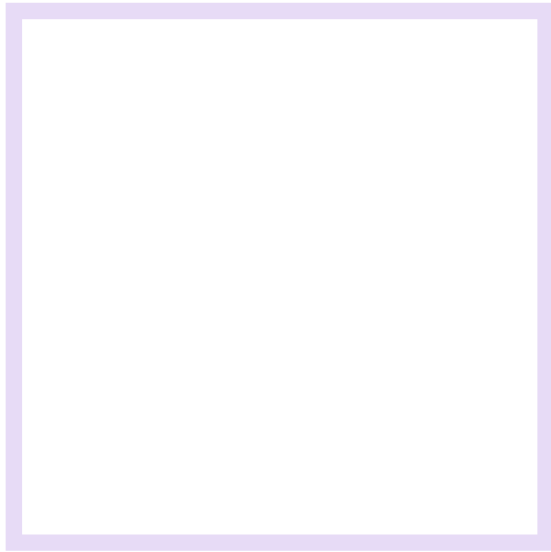
How do they move?



Name _____ Date _____

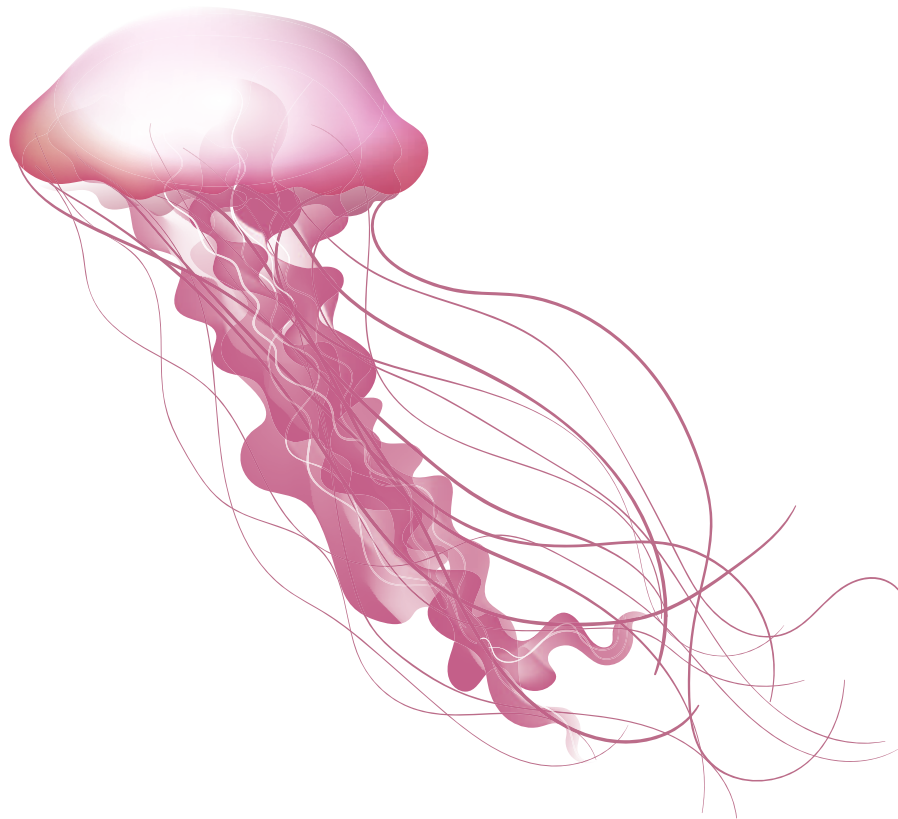
FUN FACTS ABOUT JELLYFISH

Fill in the shapes with information that you find.



Name _____ Date _____

PARTS OF A JELLYFISH



Look at the illustration of a jellyfish. Label its parts and describe the function of each part.

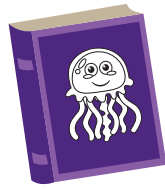
Name _____ Date _____

LIFE CYCLE OF A JELLYFISH

Paste a picture of the life cycle of a jellyfish.

Describe the life cycle of a jellyfish.

Name _____ Date _____



NEW VOCABULARY

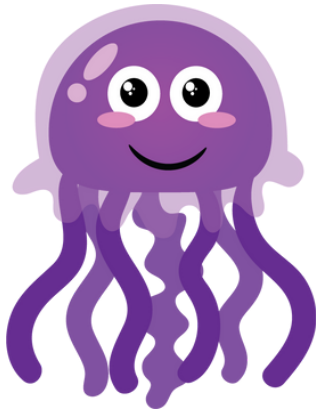
What new words have you learned as you do your research? Write them below.

WORD	MEANING	PICTURE

Name _____ Date _____

ANIMAL RESEARCH REPORT

TOPIC: JELLYFISH



Key Points:

Summary:

Ocean Animals - Fun Facts

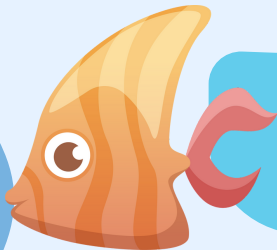
Below are some interesting facts about ocean animals.



The Earth's oceans are home to 230,000 known species.



On average, 2,000 marine species are discovered each year.



Researchers estimate that 91 percent of species in the ocean have still been unidentified.



A blue whale is the largest animal on earth, and his tongue is heavier than an elephant.



Ocean Animals - Fun Facts

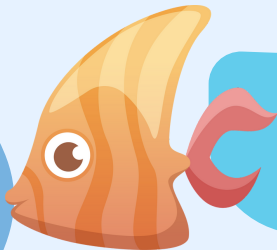
Below are some interesting facts about ocean animals.



An octopus has three hearts and the color of its blood is blue.



Seahorses are the only animals in which the male, not the female, gives birth and care for their young.



A shrimp's heart is in their head.



Crab's have tastebuds on their feet.



Ocean Animals - Fun Facts

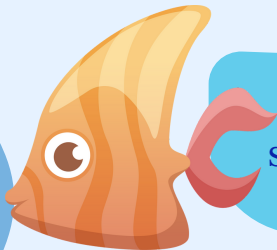
Below are some interesting facts about ocean animals.



When they hatch, a baby octopus is smaller than your pinky finger.



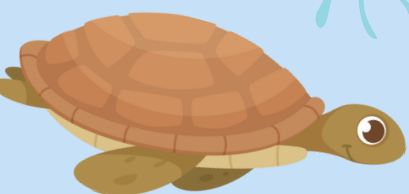
Dolphins only sleep with half their brain and one eye closed at a time.



While less poisonous than a king cobra, stone fish can still be deadly and is apparently the most painful sting human can ever feel.



Lobsters can re-grow an eye or an arm, but the new one will be smaller than the first.



Ocean Animals - Fun Facts

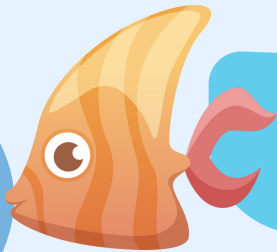
Below are some interesting facts about ocean animals.



Shark teeth are not really teeth, but scales. Because of this, if they ever lose a tooth, it will just grow back.



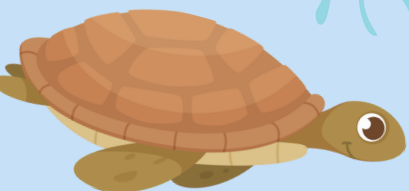
Sea otters have a secret pocket of skin near their armpits to store food.



Certain species of male penguin "propose" to their lady with a pebble during mating season.



Ocean animals are found at all depths of the ocean, including in the Mariana Trench, which is 36,037 feet deep. A snailfish was found & filmed in the Mariana Trench at a depth of 26,800 feet.



Ocean Animals - Fun Facts

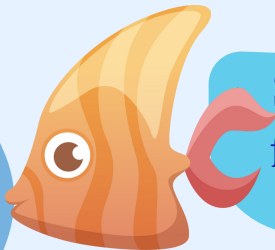
Below are some interesting facts about ocean animals.



Frilled sharks look like ancient beasts, & swim in a distinctly serpentine fashion, much like an eel.



Seahorses, clownfish, and sea turtles all live on coral reefs.

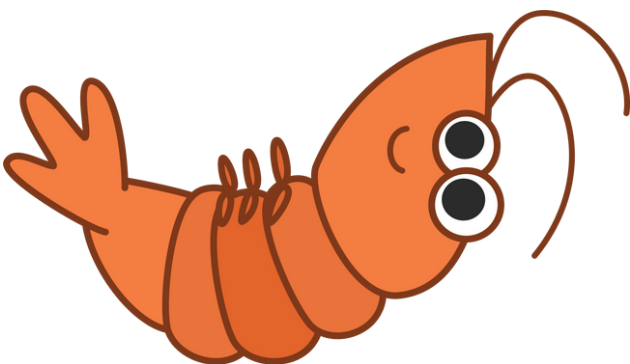


Swordfish and marlin are the fastest fish in the ocean, reaching speeds up to 70 mph.

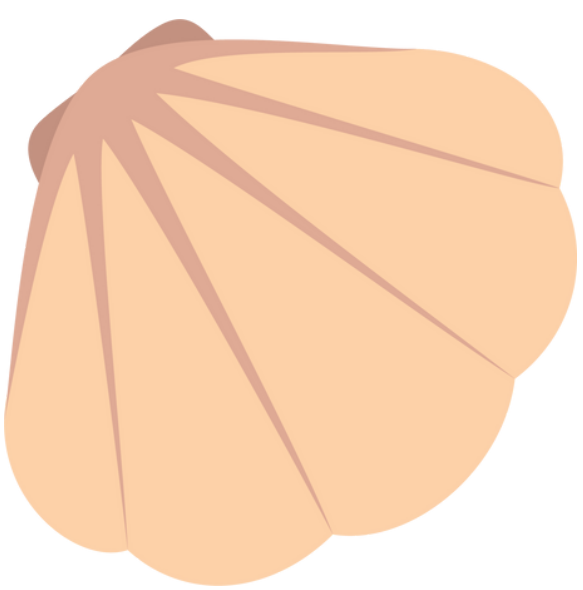


West Indian manatees have no natural enemies, and it is believed they can live 60 years or more.





SHRIMP

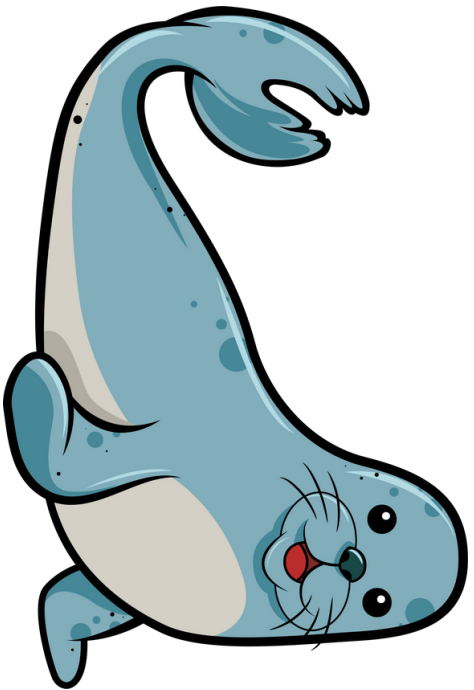


CLAM

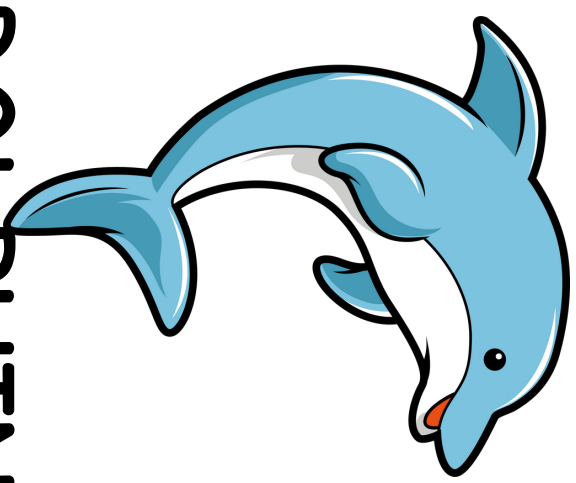


PENGUIN

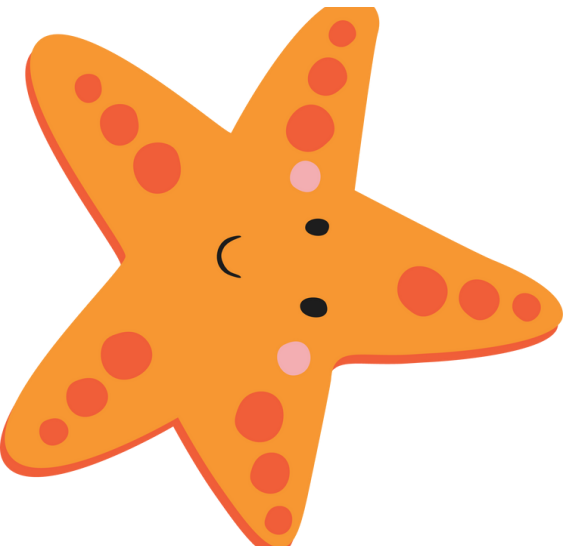




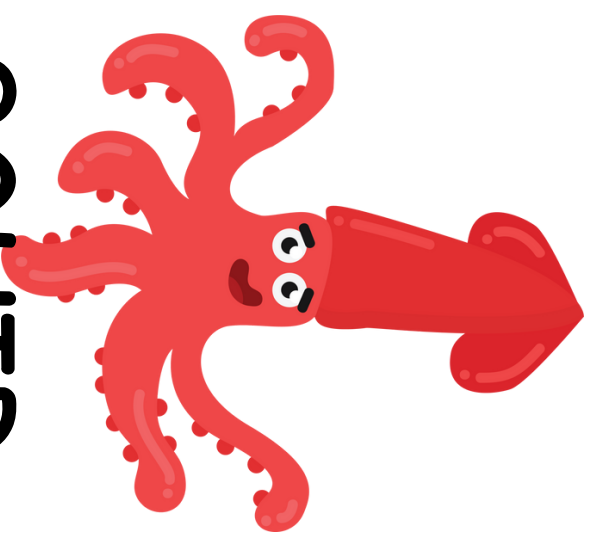
SEAL



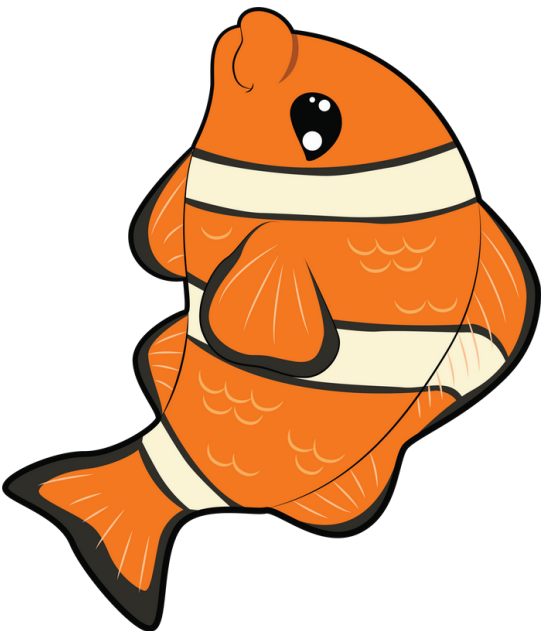
DOLPHIN



STARFISH



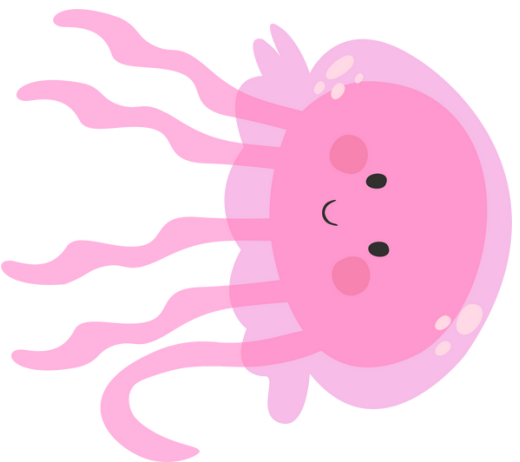
SQUID



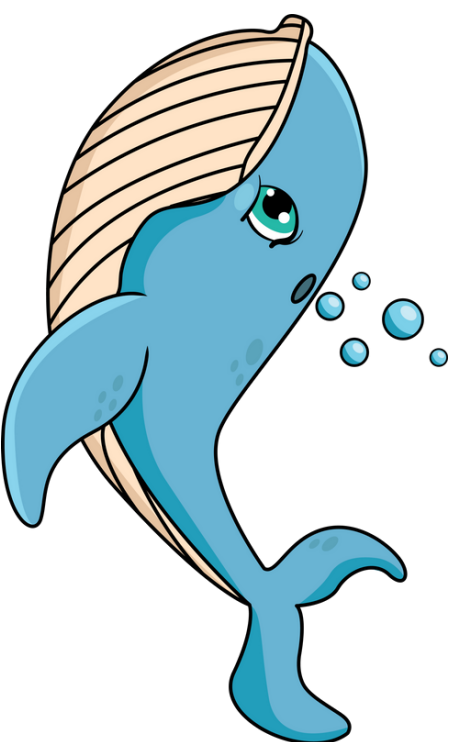
FISH



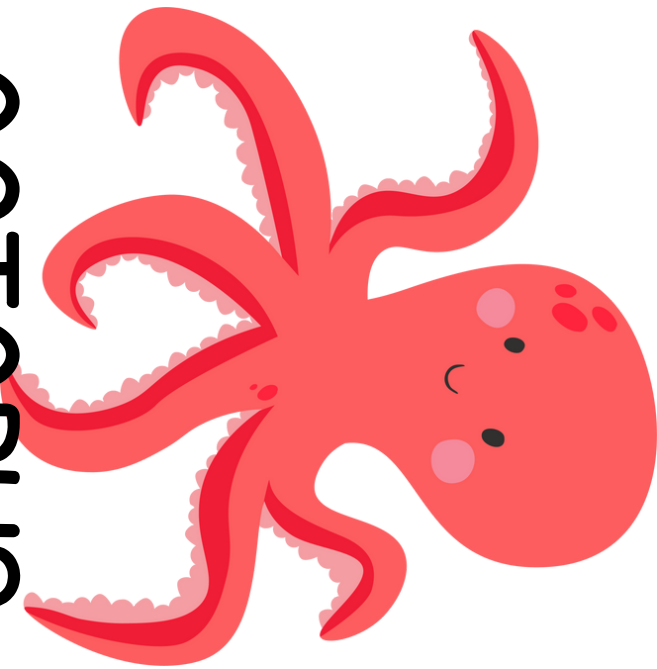
TURTLE



JELLY FISH



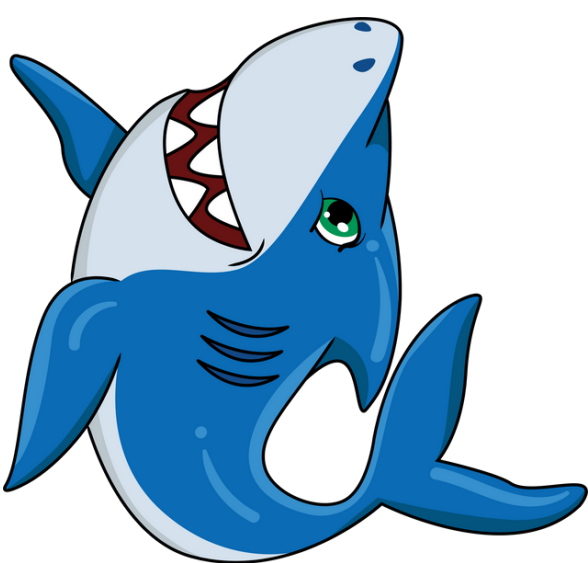
WHALE



OCTOPUS



SEAHORSE



SHARK



CRAB