# Mannion's Minutes

April 13, 2020

Hello Parents/Guardians,

I hope everyone had a blessed Easter. I know we all had to alter our plans, but this time with family has definitely been precious.

Attached are your child's first set of plans for the week of April 13-17. I had a lot of fun planning the sea turtle content and may have gone a bit overboard (as you know I love turtles)! Regardless, please encourage your child to complete the lessons at his/her own pace. If you have any questions, please do not hesitate to reach out to me!

Many of you have logged on to my class page on *Microsoft Teams*. If you need any help getting on, please let me know. Many students have also located the "chat" page. I absolutely love that the class is able to stay in contact this way. Please review the chat rules (in the files tab,) with your child prior to allowing him/her to chat.

I've had the opportunity to video chat with a few students through *Microsoft Teams*. It's been great to see those faces I miss so dearly! Now that I know *Teams* is so easy to use for many, I would like to schedule a class video call this week! I will schedule it for the early evening as I know many are working from home. In the meantime, if you have not had the chance to login to *Microsoft Teams*, try it out as I will be sending the "video meeting" invite soon. This is completely optional. It's simply a way to connect since we can't see each other in a while.

Last but not least, I can't believe how many new puppies are joining homes this month! Once the quarantine has passed, I may have to visit the homes of Landry, Anna, and Jerzie to love on these precious new pups!







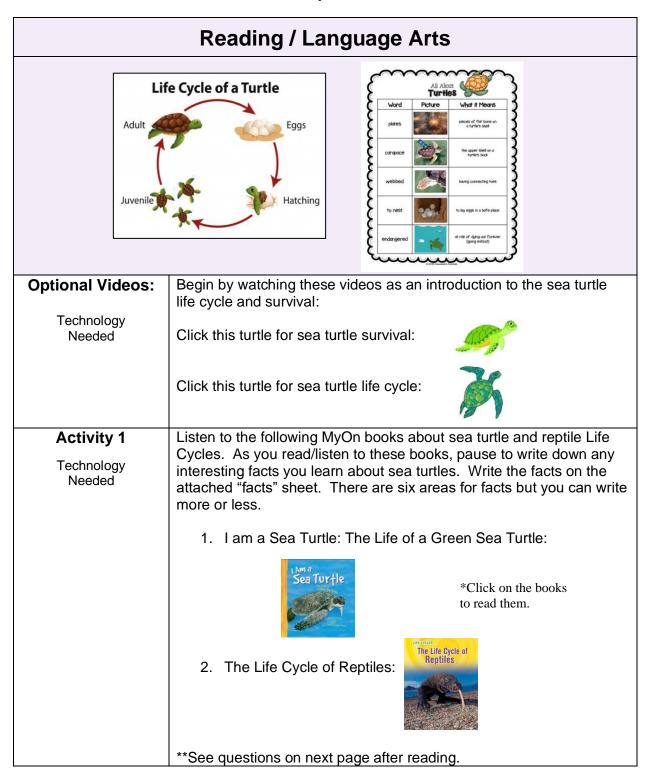
Please feel free to share any new and exciting news you may have. I love keeping up with my students and miss everyone so much!

Warmly, Lisa Mannion

P.S. I will be driving around throughout the week making special deliveries. Please keep an eye on your front porch for something from me....



Week of April 13-17

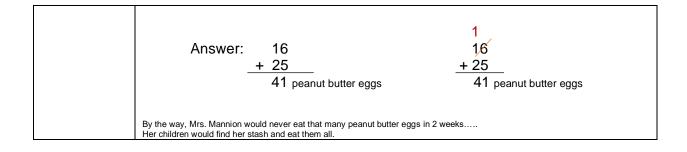


	Questions:	<b>f</b>			
	<ol> <li>What text features did you see as you read the books?</li> <li>Go back to one of the MyOn books and click the "Other Pages," button on the menu all the way to the right. Are there any text features listed there? If so, what are they?</li> </ol>				
Activity 2	Sea Turtle passage (attached)	Tools			
No technology needed	<ol> <li>Choose the passage that best fits your level. (Contact your teacher if you are unsure).</li> <li>Read the same passage at least TWICE. On the second read, circle the key words.</li> <li>Read with a family member and read to self.</li> <li>Answer the comprehension questions following the reading passages.</li> </ol>	Journal Read as Student Settings			
Activity 3 Writing (attached)	<ol> <li>Student will review their reading passages or MyOn books and write interesting facts they have learned about sea turtles. Student will write these facts on the attached "Facts" page.</li> <li>Please remember to write in complete sentences using a</li> </ol>				
	<ol> <li>Please remember to write in complete sentences using a capital letter at the beginning and correct punctuation.</li> </ol>				

Science							
Activity 1 Technology Needed	Technology						
Activity 2	Discuss the following questions with a parent/sibling/friend: 1. Where do baby sea turtles hatch?						
No technology needed	<ol> <li>Where do baby sea turties natch?</li> <li>Where do they go after they hatch?</li> <li>How long do they have to swim after they are born? Why?</li> <li>What are the stages of a turtle's life cycle?</li> </ol>						
Activity 3	Refer to the Writing activity above:						
Writing (attached)	<ol> <li>Student will review their reading passages or MyOn books and write interesting facts they have learned about sea turtles. Student will write these facts on the attached "Facts" page.</li> <li>Please remember to write in complete sentences using a capital letter at the beginning and correct punctuation.</li> </ol>						
Create!	<ol> <li>Color and cut out the turtle patterns attached.</li> <li>Cut out the facts you wrote down.</li> <li>Glue the facts onto your turtles.</li> <li>Hang them in your house to share the facts with your family.</li> </ol>						

Independent Reading							
Required reading is still at least 20 min. per day!							
Activity 1	Login to <u>Clever</u> in order to access MyOn						
MyOn Option	(Students, it's exactly the same as how you login at school).						
Technology Needed							
MyOn Book Options	<image/> <image/> <image/>						
	Side Older, Olderse Side Olderse Side Older, Olderse Side Older, Olderse Side Older, Olderse Side Olde						
Activity 2 No technology needed	<ul> <li>If you do not have technology access, read some of these passages that are attached:</li> <li>All About Sea Turtles</li> <li>Sea Turtle</li> <li>Traveling Turtles: A Trip Across the Atlantic</li> </ul>						
Library Activity	Reading/Language Arts (Content Specific)						
(This part created by Ms. Lopez)	-Activity 1-Game Shelver						
technology needed	Online game using alphabetical order to practice putting books in order by author's last name. Three levels with increasing difficulty, choose any level to practice! <a href="http://www.mrs-lodges-library.com/shelver/">http://www.mrs-lodges-library.com/shelver/</a>						

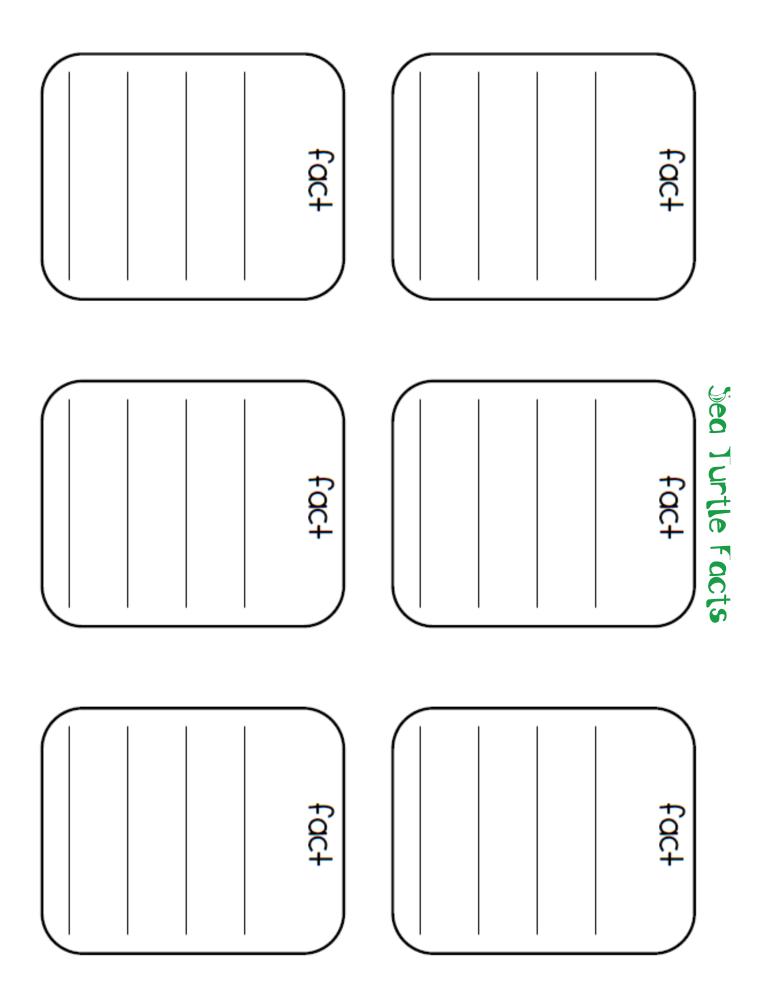
Math							
Skill/Standard: Adding 2-digit numbers with regrouping (review skill)							
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							
Activity 1 Technology Needed	<ol> <li>Students can watch BrainPop in order to review this skill: (If there are any issues logging in to BrainPop, have them login through their Clever account.</li> <li>Take the BrainPop quiz at the end!</li> <li>Optional video: https://numberock.com/lessons/double-digit-addition- regrouping/</li> </ol>						
Activity 2 No technology needed	<ol> <li>See addition with Regrouping practice sheets (attached). I have added 3 different levels so find the one that works best for you. Complete 10 problems on the page of your choice.</li> </ol>						
	Level 1 Level 2 Level 3 Level 3 Lev						
A of invite ( 2	<ol> <li>Challenge yourself to a higher level if you can!</li> <li>Write your own word problem and colve it! Then give it to a family</li> </ol>						
Activity 3 Writing	<ol> <li>Write your own word problem and solve it! Then give it to a family member to solve. Be creative and add names and items that your family would enjoy!</li> </ol>						
	<ol> <li>Here is an example problem:</li> <li>Mrs. Mannion ate 16 peanut butter eggs last week. They were on sale this week so she ate 25 peanut butter eggs this week. How many peanut butter eggs did Mrs. Mannion eat in all?</li> </ol>						
	**Answer on next page						



PE						
	(This part created by Ms. Fowler)					
Activity 1 Technology Needed	Google and watch Teaching Jump Rope in PE Class Tips and Activities - You tube/The PE Specialist					
Activity 2	Students can practice reviewing or working on some of the skills that					
No technology needed	we learned in PE Class this school year. 2nd Activity/1st Template / Jumping/Landing Skills					
	If you have a jump rope, you can review some of the Single Jump Rope Skills we learned in PE and if you don't have one you can practice jumping and landing over safe objects like a pillow or stand and long jump outside. If you have a sibling or family member you could try 60 second challenges: How many times can you jump rope in 60 seconds or jump over a pillow and back. You could record your challenges on your Fitness Calendar from last week!					
	AD Second Challenge   Breed Bounce     The Physical Challenge   How many times can you boaccord?   Both feer must land over the pillow for the jump to count.   #StayHomeStayActive     Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow, jump over a sale)   Apillow   Myou do not have a pillow   Apillow   Myou do not have a pillow   Apillow   Myou do not have a pillow   Apillow					

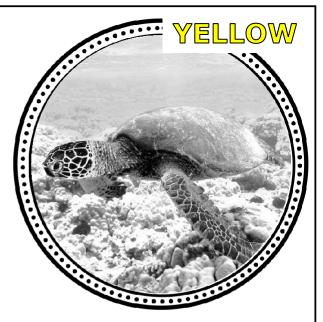
Health or Art						
(This part created by Ms. Davis)						
Activity 1 Technology Needed	Getting sunburned is no fun! It hurts, and plus, you look like a lobster, sometimes! Thankfully, we have sunscreen to help stop a bad sunburn. Look at the picture, on the website, below, and see how to stay safe in the sun. Discuss what you read/see with an adult.					
	https://s3.amazonaws.com/able- guides/Sun+Safety+Downloads/How+to+be+sun+safe+primary+school+p oster.pdf					
Activity 2	Choose one of the activities, below to do, or you can do all three!					
No technology needed	1. If you have construction paper at home (darker paper works best), or any colored paper, try this experiment! You will also need sunscreen. some sunscreen. Fold your paper in half. Label one side "sunscreen" and the other side "no sunscreen." Put sunscreen all over the palm and fingers of one hand. Press your hand in one spot on the paper. Place the paper in the sun and leave alone. Leave in the sun for at least 4 hours. You should find that the color of the paper actually faded, while in the sun, except where your handprint is! Tell an adult who you think your handprint didn't fade and how sunscreen works on people.					
	2. Draw a picture about getting sunburned, and draw another picture about using sunscreen. Show an adult both pictures, and tell him or her about your pictures.					
	3. Write down as many words as you can, that have to do with getting a sunburn. See if you can come up with at least 10 or more! Show an adult the list you came up with. and talk with him or her about your list.					

Music (This part created by Ms. Mulholland)							
Activity 1	https://youtu.be/a0XzyKUTQFM						
Technology Needed							
	You will experience seeing inside the Nashville Symphony Center, hear from the conductor, and see the musicians play their instruments.						
	Who is the leader of the orchestra? What are they so						
	important? Please list three instruments you observed from two different instrument families. (strings, brass, woodwind, percussion)						
Activity 2							
No technology needed	Color and fill in the blanks in the "My Instrument File" Worksheet						



# Sea Turtle

Sea turtles are reptiles. They are cold blooded and can not survive in ocean water that is too cold. Sea turtles migrate to warmer waters when the of the water drops.



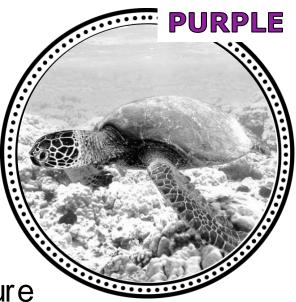
Sea turtles have four flippers. They use their flippers to swim in the water. Sea turtles also have sharp jaws to tear apart their food. They like to eat sea weed, crabs, and f ish.

The sea turtle is an oviparous animal. Their babies hatch from eggs. Every year female sea turtles lay around one hundred eggs on the beach. Baby sea turtles are only 1½ to 4 inches long.

Why	doseatu	rtlesmigr	ate?		
		New Voca			
	reptile	migrate		oviparous	
					©SAS 20

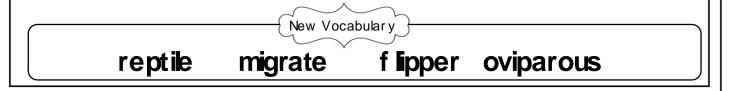
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Sea turtles have four flippers. They use their front flippers to paddle through the ocean. Their back flippers are used for steering and stopping. They have sharp jaws to tear apart their food. Sea turtles like to eat sea weed, crabs, and f ish.

The sea turtle is an oviparous animal. Their babies hatch from eggs. Every year female sea turtles climb onto the beach. They use their front flippers to dig nests and lay around one hundred eggs. Af ter laying their eggs, they cover them with sand and head back to the sea. When the baby turtles hatch they are only 11/2 to 4 inches long.



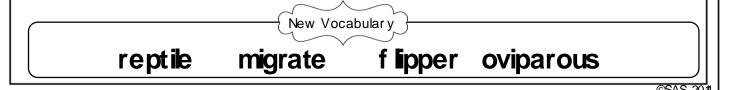
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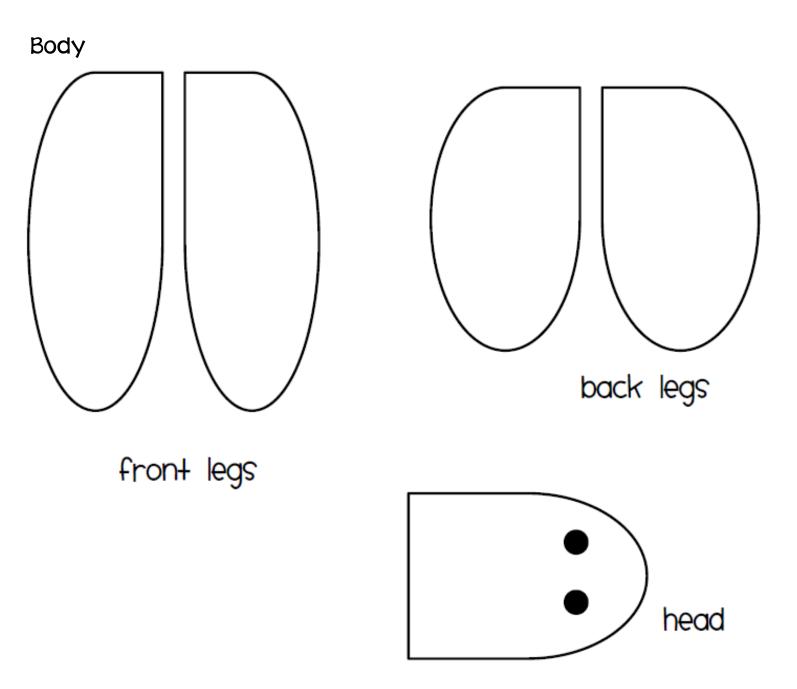


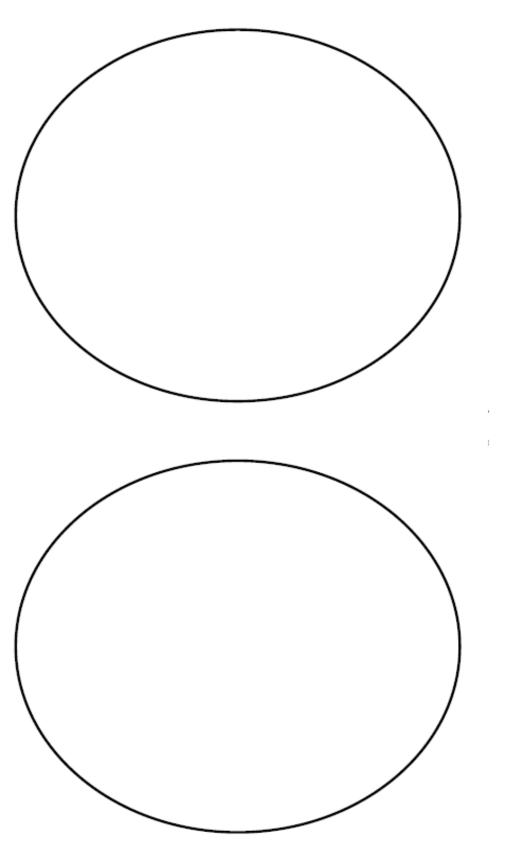
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Name	Sea Turtle
Be a Reading Detective: Reading Detective: Reading Detective: Reading Detective: Reading Detective: answers below. Find evide your answer.	-read <i>Sea Turtle</i> to f ind the nce in the text to support
Why can't sea turtles survive i	n cold water?
How does a sea turtle use its	flippers?
What do female sea turtles do	o every year?





Shells





Did you know that sea turtles live to be about 80 years old? This could be because of their slow growth or hard protective shell.

Their shell is made of bones and **plates**. The upper shell that we see on a turtle is known as a **carapace**. Sea turtles have **webbed** feet to help them swim. Their colors are yellow, green, brown, and black. Sea turtles cannot bring their heads back into their shells like land tortoises.

There are seven species of sea turtles. They greatly range in size. One of the smallest turtles is the bog turtle, which grows to about 4 inches long. The largest turtle is the leatherback sea turtle, which can weigh up to 2,000 pounds. The leatherback is unique because its black and blue carapace feels

rubbery unlike other turtles' hard shells.

Along with protection from their shells, sea turtles have other defenses from predators. like sharks and killer whales. They can swim quickly to escape danger. They also use camouflage to stay safe.



The diet of sea turtles varies between species.

They can eat plants, animals, or both. Their beaks help them to eat food such as jellyfish, crabs, shrimp, and algae.

Turtles live on every continent except Antarctica. This is because it is too cold there. They migrate hundreds of miles to feed and to **nest**. All turtles nest,

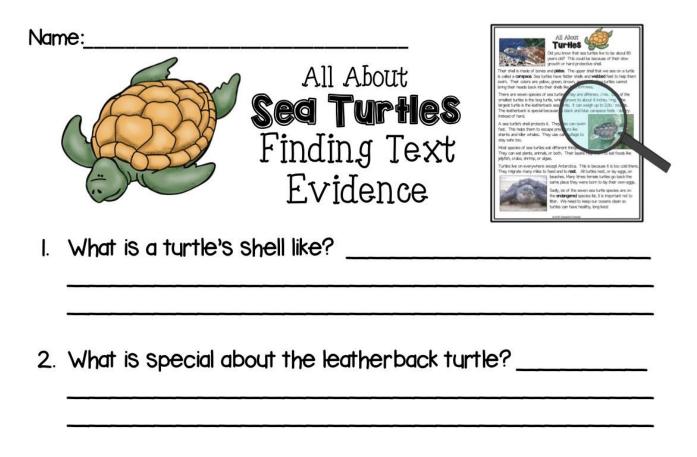


Extra challenge – Try it out!



or lay eggs, on beaches. Female turtles often return to the same place they were born to lay their own eggs.

I Infortunately, six of the seven sea turtle species re on the enclangered species list. It is important not to litter and keep our oceans clean so turtles can have healthy, long lives! @ 2016 Gassandra Donoian



3. How do turtles stay safe from predators?

4. What do turtles eat? \_\_\_\_\_

5. Why do turtles migrate?

6. Where do turtles nest?

\_\_\_\_\_

# Sea Turtle

Sea turtles are a group of turtles that are adapted to living in the ocean. They live in every ocean except the Arctic Ocean. There are only seven living species of sea turtles and all of them are endangered species. The seven species are: flatback sea turtles, green sea turtles, hawksbill sea turtles, Kemp's ridley sea turtles, leatherback sea turtles, loggerhead sea turtles, and olive ridley sea turtles. The leatherback sea turtles are the only species that has

bony plates under its leathery skin instead of a shell. Leatherback sea turtles are the largest and can be six to seven feet long, three to five feet wide, and up to 1,300 pounds. Other species of sea turtles are only two to four feet in length.

Sea turtle shells and necks are often homes for barnacles. The sea turtle is always swimming, which provides a constant flow of water and food source for the barnacles. Turtles also live very long lives, 80 years is the average life expectancy, and some leatherbacks live to be 100. Barnacles usually only live five to ten years, so they can be sure their sea turtle **host** will be there.

Female sea turtles lay their eggs in holes they dig in the sand at night. They do not stay with their eggs, and the babies have to find their way back to the ocean when they hatch. The gender of sea turtles depends on the temperature of the sand where they **incubate**. Warmer sand causes faster incubation times, causing more females to hatch. Male sea turtles do not return to the land once they have gone back into the ocean.

Sea turtles spend most of their time underwater. They breathe air, but can use anaerobic metabolism if they need to stay underwater longer. Sea turtles can take one huge, fast breath to fill their lungs. When they need to come up for air, they can do so quickly and stay away from danger.

Sea turtles eat both animals and plants. They are important to the sea environment because some eat jellyfish and help control the jellyfish population. Green sea turtles also are some of the only animals to eat sea grass, which needs to constantly be cut to help it grow. Many other sea creatures depend on the sea grass as a place to live. If sea turtles went extinct, they would not be the only creatures affected.

Fisherman's nets are one of the biggest threats to sea turtles. Some shrimp nets now include **TEDs** or "Turtle Excluder Devices." These are metal bars that keep larger animals from being able to go into the back of the nets. There are then holes for the turtles to escape to the front of the net. It is one way humans are working to save the sea turtles from extinction.

1. New terms: See how these three terms are used in the text, and write a definition next to each one.

## host

## incubate

## TEDs

2. How big can leatherback sea turtles get?

3. Sea turtles lay their eggs in sea grass.

**True or False?** 

4. All sea turtles are endangered.

**True or False?** 



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## **Traveling Turtles: A Trip Across the Atlantic**



National Image Library

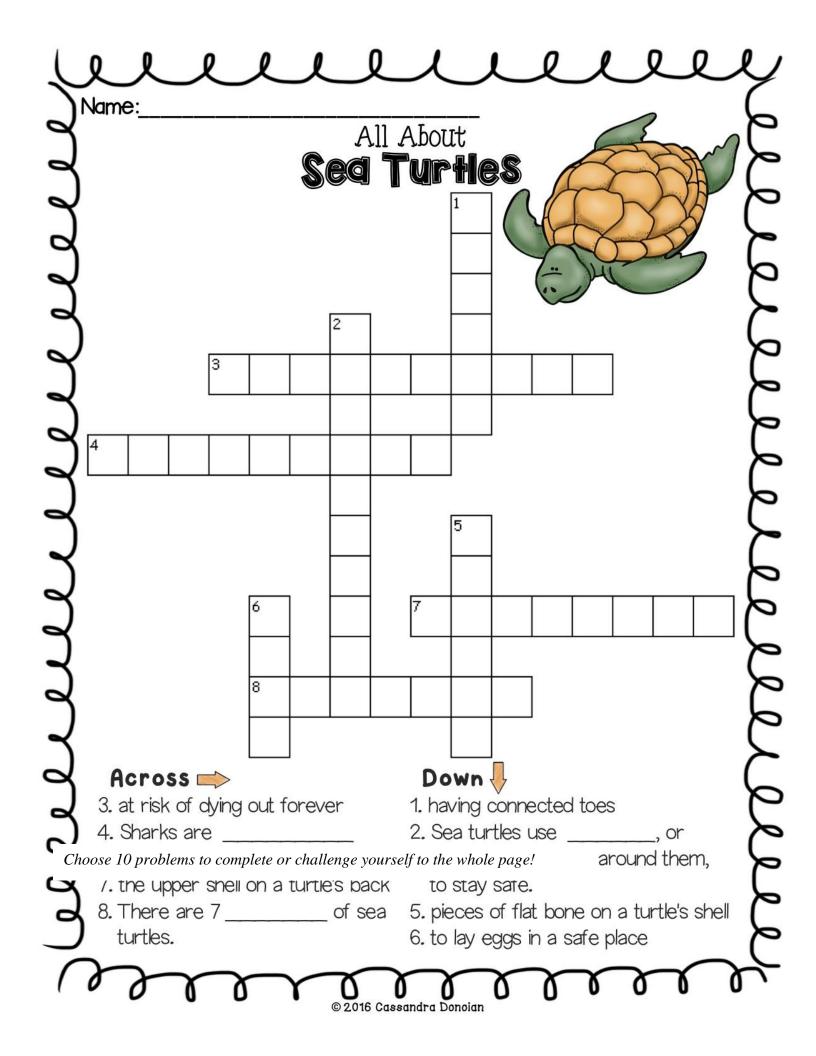
In late spring, huge loggerhead sea turtles crawl onto beaches. Each turtle digs a nest in the sand and lays about 100 eggs. Two months later, tiny turtles hatch and travel out to sea.

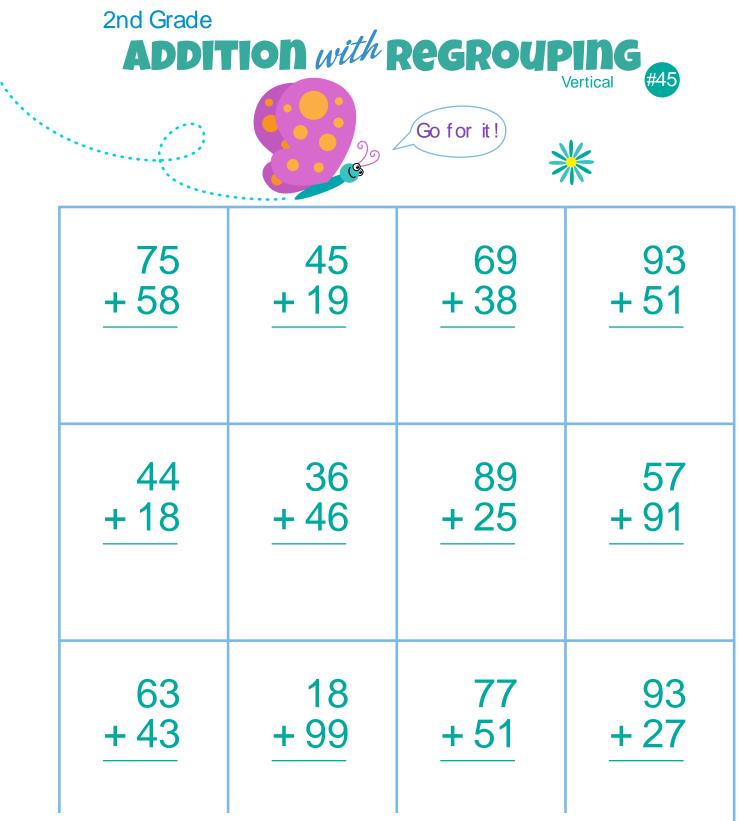
Most babies do not go for a swim when they are hours old. But baby loggerhead sea turtles do. Baby loggerheads start to swim 8,000 miles not long after they hatch!

Many loggerheads hatch in Florida. Soon after, the baby turtles head for the Atlantic Ocean. The tiny turtles swim across the ocean and back again. The trip takes between five and ten years.

Scientists wondered how loggerheads safely make their way across the Atlantic Ocean To find out scientists put "bathing suits" on some baby sea *Extra fun* – Try it out! machines that followed the turtles' movements. Then the turtles were put into a water tank.

Scientists created magnetic paths in the water tank to see how the turtles would behave. A magnet pulls things to it. Earth has similar magnetic paths.





Choose 10 problems to complete or challenge yourself to the whole page!



⋇

Coral Reef Addition							
Add using regrouping	. Snow your work!						
196	564	486					
<u>+ 328</u>	<u>+ 49</u>	<u>+ 235</u>					
182	559	256					
<u>+ 98</u>	<u>+ 262</u>	<u>+ 84</u>					
798	654	497					
<u>+ 123</u>	<u>+ 176</u>	<u>+ 155</u>					
Choose 10 problems to complete or c	348 + 285 hallenge yourself to the whole p	846 + 137					

Choose 10 problems to complete or challenge yourself to the whole page!



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Date

## Addition: Regrouping

Step 1 First add the ones. Regroup the 10. 1 567 $+\frac{686}{3}$		Then	<b>Step 2</b> Then add the tens. Regroup the hundred. 11 567 +686 53		step 3 Then add the hundreds. Regroup the thousand. 111 567 +686 253		<b>Step 4</b> Finally, add the thousands. 111 567 +686 1,253			
1	528 +786	2	766 +699	3	396 +854	4	886 +384	5	977 +194	6 <b>915</b> <b>+696</b>
7	676 +887	8	644 +768	9	338 +885	10	887 +526	11	675 +575	12 <b>776</b> <b>+995</b>
13	924 +587	14	979 +662	15	499 +892	16	967 +283	17	288 +897	18 <b>647</b> <b>+768</b>
19	348 +875	20	195 +956	21	745 +868	22	839 +881	23	355 +889	24 <b>946</b> <b>+264</b>
25	887 +295	26	753 +569	27	939 +287	28	749 +869	29	799 +918	30 <b>626</b> <b>+786</b>
31	568 +747	32	453 +679	33	484 +768	34	793 +417	35	566 +946	<sup>36</sup> <b>-776</b> <b>-635</b>



## Week 2 K,1,2,3 No tech Lesson

### What Is The Brass Family?

Families. We all have them! Did you know that instruments belong to families, too? Well, there are many families in the music world, including the string family, the percussion family, the woodwind family, and, of course, the brass family.

The word 'brass' sounds like the word, 'brash,' which means to be over-confident. That can describe brass instruments sometimes, as they are often used to make a strong musical statement.

### **Characteristics Of Brass Instruments**

Brass is a yellowish metal that is a combination of copper and zinc. But some instruments that are made of brass, like the saxophone, are not considered brass instruments. So, what makes an instrument part of the brass family?

For any sound to be produced, something has to vibrate, such as a column of air, a string, a reed, or a drum head. In the case of brass instruments, it is actually the player's lips that vibrate. This happens in a mouthpiece that's attached to the instrument, causing the air in the instrument to vibrate. Any instrument that produces sound in this way is part of the brass family.

There are two ways to change pitch in a brass instrument. The first way is to make the tubing of the instrument shorter or longer. Valves redirect the air to shorter or longer routes to make the pitch go up or down. Slides can move in or out, making the tube shorter or longer and the pitch go up or down accordingly.

The second way to change pitch in a brass instrument is for the player to make their lips tighter or looser. Brass players have to learn how to change pitch using these techniques, and sometimes a combination of them. Try it yourself!



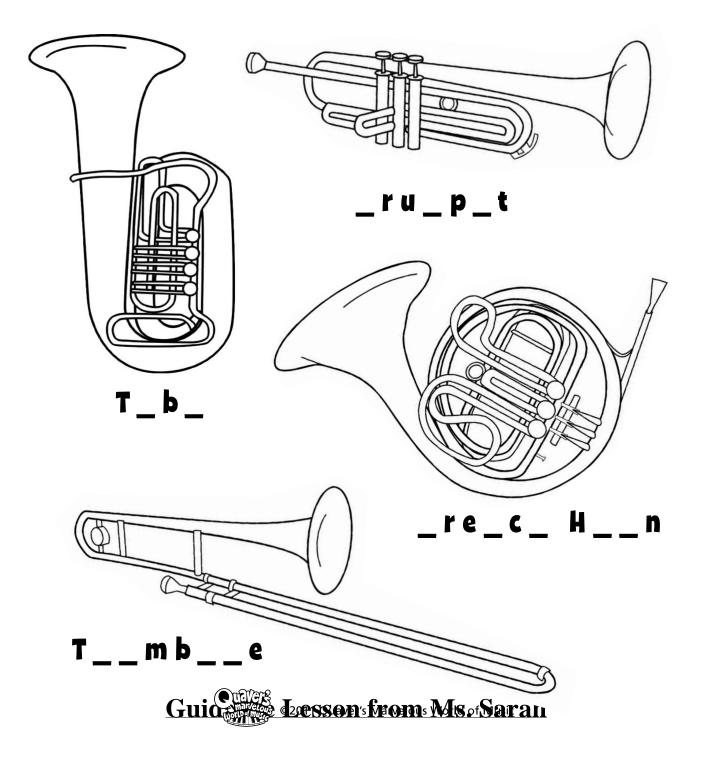


Episode 2 - The Brass Family WORKSHEET #2

Name \_\_\_\_\_

# **My Instrument File**

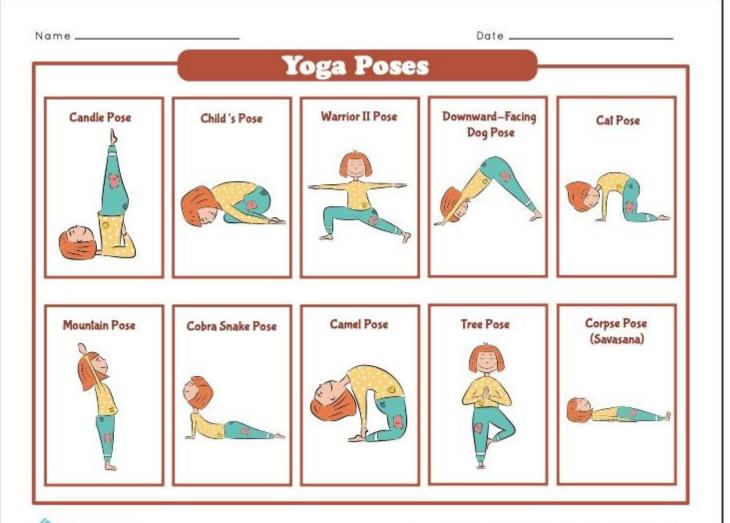
Color the most popular instruments in the brass family and fill in their names.



## Week 2 (April 13th – 17th) Self-care/Yoga

Taking care of our bodies and our minds are very important in stressful and scary times! Practicing different yoga poses is a good form of exercise for your body as well as a good way to keep your mind calm and happy!

- 1. Activity One (Optional) Explore the Cosmic Kids Yoga YouTube channel and select one or two videos to complete. https://www.youtube.com/user/CosmicKidsYoga
- 2. Activity Two See the attached worksheet and practice doing each yoga pose. Do your best to hold the pose for at least 10 seconds!



Remember to practice taking deep breaths!

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