



Satellite Learning Sheet

Thursday, September 11th

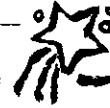
Satellite Work Completion Grade

3	All assignments were completed and turned in on time.
2	Some assignments were missing, incomplete, or turned in late.
1	No assignments were completed.

Student's Name: _____

MEMO	SLS work, newsletters, and book reports are all posted on my website and can be printed if needed. Farmstead/Kiss the Pig: Farmstead night is coming up on September 22 nd . You can vote for a teacher to kiss a pig by placing a donation in that teacher's jar (located in the foyer). All proceeds benefit the school.
Parent Initials	MEMORY VERSE / BIBLE
	Practice the Weekly Verse: "My son, hear the instruction of your father, and do not forsake the law of your mother." ~ Proverbs 1:8 Discussion Question: (You don't need to turn this in. You can just discuss it with a parent) 😊 Can you think of advice or guidance you received from your parents that was really helpful?
	READING / LANGUAGE ARTS / WRITING
	The Wonderful Whale: Summarizing - Circle the sentence that tells the most important part of each paragraph. - Answer the questions on the back of the paper. Spelling Practice: YOU DO NOT NEED TO TURN THIS IN - You will find a list of spelling activities on the back of your proofreading marks sheet in your ORBIT Binder. - Choose one of these activities to practice your spelling words (you may also come up with your own way to practice...whatever works best for you). ELA: Daily Language Arts 5- In Seesaw - Use the writing and drawing tools to complete the activities. Book Report: - Continue reading your book report book.
	MATH
	Decimal Practice: - Practice ordering decimals and writing them in standard form, expanded form, and word form.
	SOCIAL STUDIES
	State Report: Due Tomorrow - Finish your state presentation. - Don't forget to check the rubric to make sure you included all of the required elements. Study Southwest States: Quiz Tomorrow - Study the locations of the four states in the Southwest region of the United States. - You can use the map in your <u>Seesaw Journal</u> to help you!
	SCIENCE
	Photosynthesis: In Seesaw - Read the text - Drag and drop the labels to complete the diagram

Parent Comments (questions/concerns):



The Wonderful Whale



A summary tells the most important parts of a story.

For each paragraph, circle the sentence that tells the most important part.

1. The largest animal that has ever lived is the blue whale. It can grow up to 300 feet long and weigh more than 100 tons. Whales, for the most part, are enormous creatures. However, some kinds only grow to be 10 to 15 feet long.

The blue whale is the largest animal.

Most whales are enormous creatures.

Some whales are only 10 to 15 feet long.

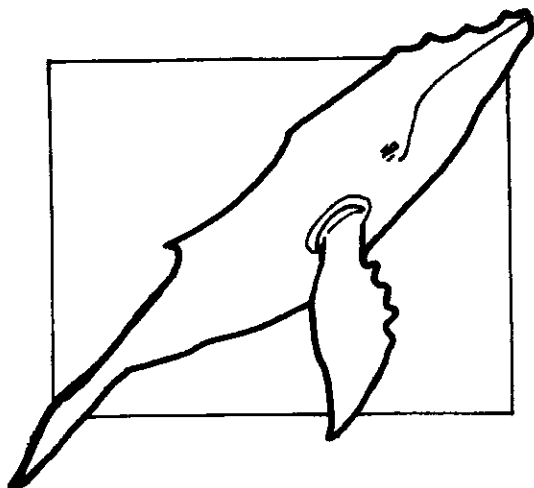


2. Whales look a lot like fish. However, whales differ from fish in many ways. For example, the tail fin of a fish is up and down; the tail fin of a whale is sideways. Fish breathe through gills. Whales have lungs and must come to the surface from time to time to breathe. Whales can hold their breath for a very long time. The sperm whale can hold its breath for about an hour.

Whales and fish do not share similar breathing patterns.

Whales can hold their breath for about an hour.

Whales might look a lot like fish, but the two are very different.

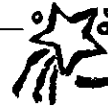


3. Baleen whales have no teeth. Toothed whales have teeth. Baleen whales have hundreds of thin plates in their mouth. They use these plates to strain out food from the water. Their diet consists of tiny plants and animals. Toothed whales eat such foods as other fish, cuttlefish, and squid.

Whales can be divided into two groups—baleen and toothed.

Baleen whales have plates in their mouths; toothed whales do not.

Toothed whales use their teeth to chew their food.



4. Whales have a layer of fat called blubber. Blubber keeps them warm. Whales can live off their blubber for a long time if food is scarce. Blubber also helps whales float, as it is lighter than water.

Layers of fat are called blubber.

Blubber is very important to whales and has many purposes.

Blubber is what makes whales float.

5. Write the main idea of each paragraph to complete a summary about whales.

6. Fill in the whale and the fish with the following descriptions. Write what the two have in common in the shared space. Write the descriptions that are specific to each on the spaces that don't overlap.

can hold breath for long time

gills

live in ponds

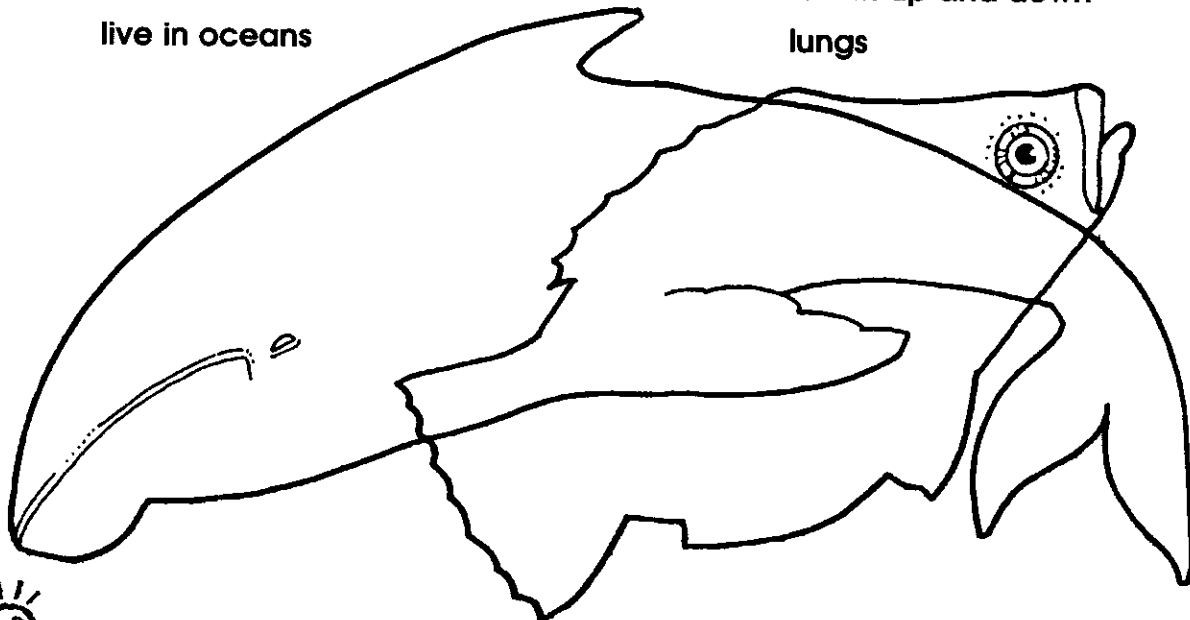
live in oceans

people love to watch

tail fin sideways

tail fin up and down

lungs



Read information about another animal. On another sheet of paper, write a summary of the information.

Decimal Practice



Write decimals in order from *least* to *greatest*.

0.4, 0.09, 0.32	Answer:
1.5, 1.05, 1.25	Answer:
2.03, 2.3, 2.13, 2.003	Answer:
0.75, 0.705, 0.7	Answer:

Write the decimals in expanded form (using multiplication)

3.47	Answer:
0.206	Answer:
5.09	Answer:
12.305	Answer:

Write the decimals in word form:

4.08	Answer:
0.57	Answer:
10.306	Answer:
2.5	Answer:

Write the decimals in standard form.

Seventeen and one hundred five thousandths	Answer:
$(2 \times 10) + (3 \times \frac{1}{10}) + (7 \times \frac{1}{1000})$	Answer:
Nine hundred eighty-seven and four hundredths	Answer:
$(9 \times \frac{1}{10}) + (4 \times \frac{1}{100}) + (2 \times \frac{1}{1000})$	Answer: