Walnut Ridge Elementary

Alternative Method of	Instruction Verification Form
Day 1 Day 2 Day 3	3Day 4Day 5
This will allow your child to receive	completed work for the designated day. we attendance credit for this day. In the ld will receive an unexcused absence.
My child, for Day	completed all work assigned
My child also worked on the follow-	wing website:
Parent's Signature	Date

Subtract Within 1,000

Α

В

250 - 73 = _____

C

D

358 - 274 = _____

E

F

900 - 214 = _____

509 - 213 = _____

I can use place value, base-ten blocks, and a number line to help me subtract.



STATES OF MATTER SOLID	The atoms (tiny building blocks of everything) are held together and keep their shape. For example a chair or even this paper.
STATES OF MATTER LIQUID	The atoms are not as close together and can move to take the shape of the container. For example water in a glass.
STATES OF MATTER	The atoms move freely and expand to fill the entire shape of a given area or container. Has no shape.

List examples around the house of the different states of matter you see.



Find a recipe or create your own and then categorize all of the ingredients in the recipe into groups of solids or liquids. Point out if any gas will occur in the recipe (for example boiling water and steam created).



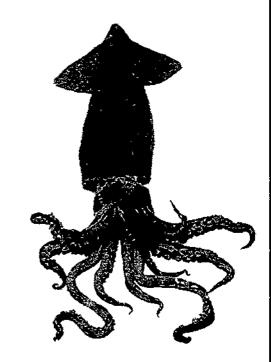
Name: _	

All About Squishy Squid

By Lydia Lukidis

Have you ever seen a squid before? Maybe you caught a glimpse of one of these squishy sea creatures on television or at the aquarium. You may have even seen one in the ocean on a family vacation! There's a lot of fascinating things to know about squid. Let's take a closer look together!

Squid belong to a group of ocean animals called "mollusks." Because squid do not have bones, their bodies are very soft. They are considered invertebrates, which are animals without a backbone. In fact, they do not even have vertebrae, which are the bones that make up your spine. Squid have a long tube-shaped



body with a short head. They have eight arms and two tentacles. The tentacles are longer than the arms. There are 4 rows of suction cups on each tentacle. These help the squid catch their prey.

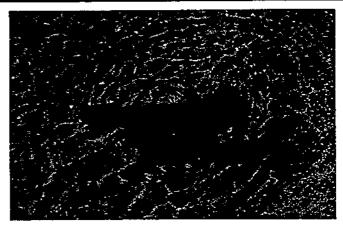
Squid live in both saltwater and fresh water. They like to live quite deep in the ocean. Some can be found more than 13,000 feet (3,962 meters) deep. But sometimes they like to swim in shallower waters, or even along the coast.

Squid are carnivores. That means they only eat meat. They eat lots of fish and shrimp. Sometimes they even eat smaller squid!

You might be surprised to know that squid do not live a very long life. No matter what their size or what they eat, the average lifespan of a squid is only about three to five years.

Scientists have discovered more than 300 types of squid. There could be as many as 200 more types that we still have to discover.

The biggest squid we know about is called the giant squid. It can grow up to 60 feet (18 meters) long and weigh more than 1,000 pounds. That's longer than a school bus! No wonder it's one of the biggest animals on the planet. Everything about the giant squid is giant, including its eyes which are the size of basketballs.



You might be scared if you saw a peculiar-looking squid while you were swimming in the ocean. However, squid are rather shy creatures, and they will certainly want to leave you alone. In fact, squid have more reasons to fear people than we have to fear them.

People capture squid and use them to make a popular dish called "calamari." Many restaurants serve it, and for this reason, fishing for squid has become a big business. If someone put a plate of fried squid in front of you, would you try some? You might be surprised how much you like it!

About the Author



Lydia Lukidis is a published children's author with a multidisciplinary background that spans the fields of literature, theater, and puppetry.

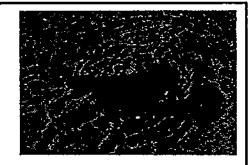
Lydia's picture book, Gerbs in the House: The Dilly Dally Bedtime Routine, is now available. Find out if Mocha will ever get his silly son to sleep!

Lukidis, Lydia. Gerbs in the House: The Dilly Dally Bedtime Routine ISBN: 978-0-9917402-7-7

Name:	

All About Squishy Squid

By Lydia Lukidis



1. According to the information in the article, a squid is a mollusk. List two characteristics of a mollusk.

	Mollusk trait #1:		
	Mollusk trait #2:		
2.	Based on what you read in the article, an average squid might live		
	a. four years b	o. nine years	
	c. thirteen years d	I. twenty years	
3.	Describe three features of the giant squid that were mentioned in the article.		
	#1:		
	#2:		
	#3:		
4.	What is "calamari"?		
	a. a species of squid	b. a name for the squid's tentacles	
	c. a popular dish of fried squid	d. the name of the largest squid ever found	
5.	Would a squid be more likely to eat kelp or a small shark? How do you know?		
	,, ,	* * *	

Name:	
NULLION	

10. coast

All About Squishy Squid

By Lydia Lukidis

Match each vocabulary word from the reading passage with the correct definition.



a. see or notice briefly _____ 1. tentacles **b.** catch or take by force discover c. individual bones that make up the spine ___ **3.** peculiar d. extremely interesting 4. mollusks e. body parts used for grasping or feeling _____ **5.** capture _____ 6. carnivores f. strange or unusual _____ **7.** glimpse g. shoreline; where the land meets the sea h. find; learn about; uncover during a search vertebrae i. animals that eat other animals ___ **9.** fascinating j. a group of animals that includes snails, clams,

and squid

Name:	
All About Squishy Squid	
By Lydia Lukidis	<u>.</u> 5:
In the article, "All About Squishy Squid," you learned that scientists have identified around 300 types of squid. You also learned that there could be as many as 200 types of squid that scientists haven't discovered yet.	
On the lines below, describe why you think there might be so many species of squid that we still don't know about. Think about what you read in the article about where squid live and their different traits as you compose your answer.	
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Name:	
MULLIE.	

Needs and Wants

A <u>need</u> is something you and your family must have in order to live safe, healthy lives. You need clothes, food, shelter, medicine, and transportation.

A <u>want</u> is something that you or your family spends money on and enjoys, but does not need.



Read each scenario and tell whether each purchase is a need or a want. Write the word **need** or **want** on each line.

- - 1. _____
- 2. Your basketball is worn out so you go to the sporting goods store to buy a new one.
- 2. ______
- 3. You are sick so your mother goes to the drug store to buy cold medicine.
- 3. _____
- 4. Your house needs a new roof, so your parents hire a roofer to fix it.
- 4. ______
- 5. Your father's birthday is coming up. You buy him tickets to a football game to give him as a gift.
- 5. _____
- 6. You buy paper and markers so you can make your grandmother a special card for Mother's Day.
- 6. _____
- 7. You go to the store and buy eggs, butter, milk, and a loaf of bread.
- 7. _____
- 8. Your mother takes your sister to the eye doctor and buys her a pair of glasses.

Your family has a brand new swimming pool put in the backyard.

- 9. _____
- **10.** Your father stops at the gas station and puts 10 gallons of gasoline in his car.
- 10. _____