

Homework Menu Week of 10/9-10/12

**Homework is assigned Tuesday and due Friday*

Name: _____

Date: _____

*** Pick **one** assignment from each subject to complete throughout the week. Have a parent initial the box for the assignment that you have completed. To show what you have completed, please send a picture, a sample of your work or another type of evidence.

<u>MATH</u>	Math project (see back)	Complete two math journal entries. For each prompt, you should explain your answer in words and show it using pictures, numbers, color, etc	Double digit addition worksheet
<u>LANGUAGE ARTS</u>	Read for 15-20 minutes a night	Write a story about a new made up animal. Include a description on their habitat and one adaptation they have to it.	Read the article about Extreme Animals and write down 3 interesting facts you learned.
<u>SPELLING</u> <i>*The quiz is Friday, 10/12</i>	Write a letter to a friend or family member using as many of your spelling words as you can! Send the letter when you're finished	Write your spelling words using different fonts and colors for each word on the computer (or, if you can figure out how to do this by hand, that is great too)	Syllables-Write each spelling word, dividing them into syllables

How Many Feet?



For this project you will count the total number of feet and toes in your house.

Requirements:

- Count how many feet are in your house. How many are adult's feet? How many are children's feet? You can even count your pet's feet!
- How many toes are on all the feet in your house? Show how you know.
- Use whatever materials you have available to present your work in a creative way. You can use poster paper, construction paper, markers, crayons or any other materials. You might like to draw a picture of your family and label the feet with numbers. You can trace and cut out feet, make footprints using paint, or come up with your own ideas.
- You will have 2-3 minutes to share your project. Practice what you will say with a family member so that you will feel confident speaking in front of the class.

Bring your project to school to share on: _____

Math Journal #1

Question: The difference between two numbers is 7. What might the two numbers be? Show as many different solutions as you can.

Explain:

Show:

Math Journal #2

Question: Sara had a collection of stickers. She gave some stickers to her best friend and then she had 12 stickers left. How many stickers might Sara have started with? (There can be different answers)

Explain:

Show:

Name : _____

Score : _____

Teacher : _____

Date : _____

1) $88 + 43 =$

2) $89 + 13 =$

3) $29 + 12 =$

4) $82 + 22 =$

5) $2 + 94 =$

6) $91 + 85 =$

7) $10 + 7 =$

8) $35 + 36 =$

9) $85 + 96 =$

10) $51 + 35 =$

11) $1 + 86 =$

12) $80 + 84 =$

13) $50 + 46 =$

14) $40 + 87 =$

15) $80 + 69 =$

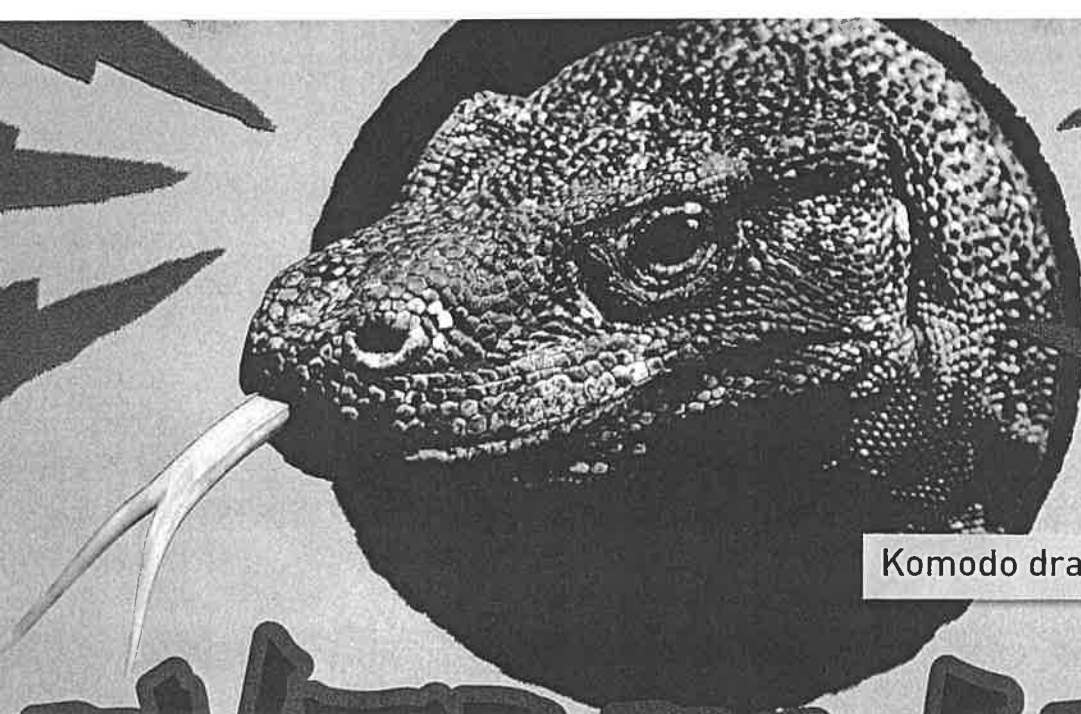
16) $64 + 77 =$

17) $25 + 13 =$

18) $92 + 21 =$

19) $87 + 5 =$

20) $74 + 22 =$



Komodo dragon

EXTREME



crucifix frog

Wildlife

BIODIVERSITY

As you read, think about how these animals use their body parts to survive.

Texas horned lizard

ANIMALS

Sticky skin, killer drool,
and blood-squirting eyes.
Some animals go to extremes to survive.

By Lynn Brunelle

wood frog

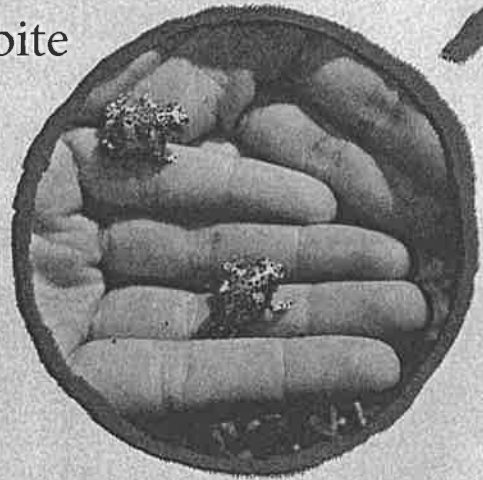
Super Sticky Situation

Rain pours down in Australia. It soaks the ground. Soon, the mud starts to move. Insects come out to look for food. A crucifix frog digs her way to the surface.

The frog was taking a long nap underground. The hungry insects see her and attack. Luckily, this frog has an **adaptation**. She can make her skin very sticky. When the insects try to bite her, they get stuck! When she sheds her skin, she'll eat her skin and the insects, too.



These tiny crucifix frogs have sticky skin. Flies get stuck to it.



A Komodo dragon's
drool can kill prey.



Deadly Drool

Komodo dragons are fierce hunters. They have sharp, pointed teeth. They also have a strange adaptation. Their spit helps them catch **prey**.

Rotten meat trapped between their teeth feeds **bacteria**. The bacteria are deadly to other animals! Komodos also have venom, a poison, in their spit. The Komodo dragon bites prey. It then waits around for the prey to die. Then the dragon eats its dinner!

Wood frogs can freeze solid.

Brrr!



Biggest Chill

A wood frog hides under frozen leaves in Alaska. Winter is coming. It's getting cold. The frog's heartbeat slows. It takes its last breath, then freezes solid. But it's not dead! These wood frogs have an adaptation to survive.

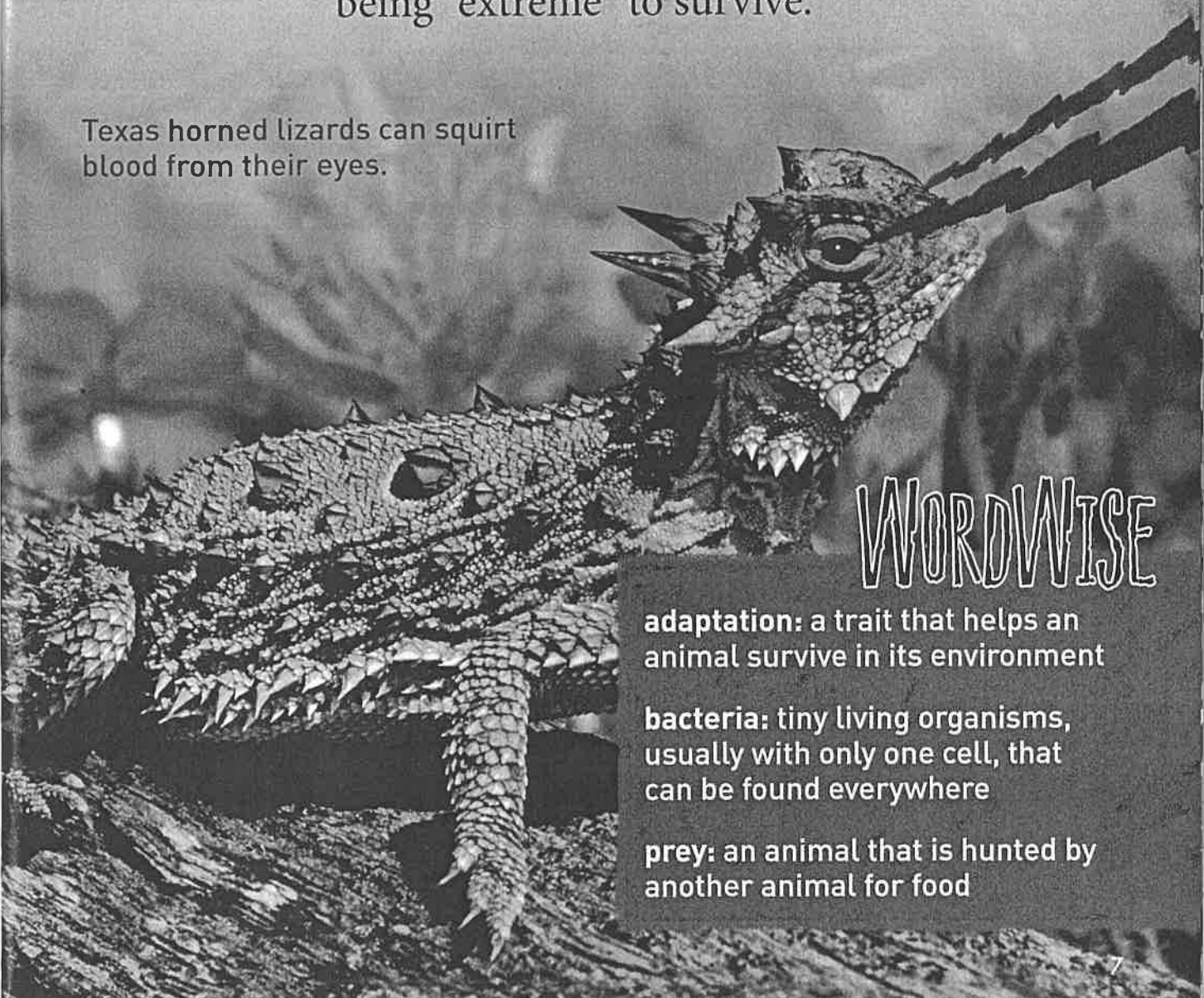
Most animals die when they get too cold. Ice forms in their bodies. But a wood frog's body has a high level of sugar in its blood. That protects the frog from freezing all the way. Instead, the frog goes to sleep. When the weather warms up, so does the frog. Soon, it's as good as new!



A Weird Defense

The Texas horned lizard looks like a spiky rock. A coyote spots the lizard. As the coyote comes near, the lizard hisses.

The coyote pounces on the lizard. The lizard uses an adaptation. As the coyote comes in to bite it, the lizard squeezes blood from its eyes. It squirts the blood into the coyote's mouth. Yuck! The coyote runs away. The lizard is one more example of an animal being "extreme" to survive.



Texas horned lizards can squirt blood from their eyes.

WORDWISE

adaptation: a trait that helps an animal survive in its environment

bacteria: tiny living organisms, usually with only one cell, that can be found everywhere

prey: an animal that is hunted by another animal for food

<u>Spelling Words:</u> An By Could Has Put Just Live Open Some Take Quilt Elf Shred Kick Crush <u>Challenge</u> <u>Words:</u> Habitat Community	<u>Spelling Words:</u> An By Could Has Put Just Live Open Some Take Quilt Elf Shred Kick Crush <u>Challenge</u> <u>Words:</u> Habitat Community	<u>Spelling Words:</u> An By Could Has Put Just Live Open Some Take Quilt Elf Shred Kick Crush <u>Challenge</u> <u>Words:</u> Habitat Community	<u>Spelling Words:</u> An By Could Has Put Just Live Open Some Take Quilt Elf Shred Kick Crush <u>Challenge</u> <u>Words:</u> Habitat Community
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