



Satellite Learning Sheet

Friday, October 24th

SLS Completion Grade Teacher Use Only	Student Score
3	All work was completed and initialed.
2	Some work missing or incomplete.
1	SLS work not completed.

Student's Name: _____

MEMO	Calvary Chapel Harvest Festival: If you'd like to help with the Harvest Festival on October 31, you can sign up to volunteer and earn double volunteer hours. You can also support the event by sending a bag of candy to school with your child—each bag will earn house points! 😊
Parent Initials	MEMORY VERSE / BIBLE
	Practice the Weekly Verse: ...and having shod your feet with the preparation of the gospel of peace; – Ephesians 6:15 Bible Devotion: Complete a Bible devotion.
	READING / LANGUAGE ARTS / WRITING
	City of Ember: - Read the next eight pages of Chapter Two (pages 25 -32) ELA: Daily Language Arts 10.7 – In Seesaw - Use the writing and drawing tools to complete the activities. Spelling: Practice your spelling words (the spelling test will be on Tuesday) Book Report: Due November 4 th Continue working on your book report. Don't forget to check the instructions and grading rubric to ensure you include all required elements.
	MATH
	Decimal Operations Review: Road Trip - Complete the next two pages of your packet (<i>Beach Games</i> and <i>Water Sports</i>). - Read each question carefully for clues on which decimal operation(s) you need to use to solve the problem.
	SOCIAL STUDIES
	Branches of Government: Linktivity - https://tinyurl.com/governmentLinktivity (Link can also be accessed in SEESAW) - Navigate through the Linktivity to answer the questions on page 3 of your Linktivity packet. (<i>The Legislative Branch</i>) Study State Capitals: - Continue studying your states and capitals. The capitals test will begin on Tuesday, October, 28 th , and will be spread out throughout the week. Students will be given multiple opportunities to show what they know.
	SCIENCE
	Fossils: How Does Something Become a Fossil? (Page 71) - Read about trace fossils and molds and answer the questions. Dig It! - Read the information about the fossil and answers the questions.

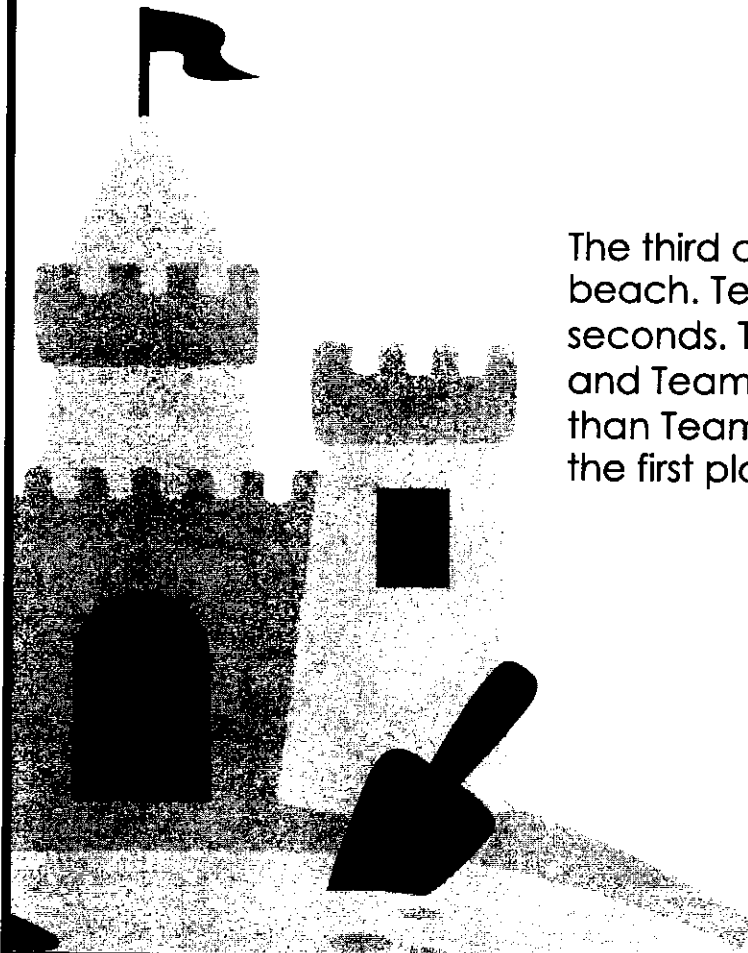
Parent Comments (questions/concerns):

BEACH GAMES

It's time to play in the sand and have some fun in the sun! You make some new friends at the beach while participating in relay races and joining a few competitions!

You enter a sandcastle building contest. Team A's sandcastle is 1.3 feet tall. Team B's castle is 2.5 times taller than Team A's sandcastle. Team C's sandcastle is twice the height of Team A's castle. How tall are each of the teams' sandcastles?

The second competition is to see which team can collect 3 full buckets of seashells the fastest. It takes your team 1 minute to collect 0.5 buckets of shells. How long did it take your team to collect 3 full buckets of seashells?



The third competition is a relay race on the beach. Team A finishes the race in exactly 60 seconds. Team B finishes the race in 48.2 seconds and Team C finishes the race 5.1 seconds faster than Team B. How much time passed between the first place and last place teams?

WATER SPORTS

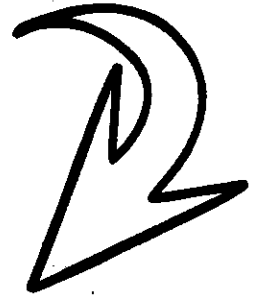
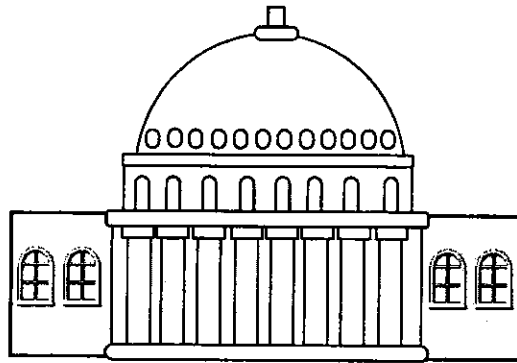
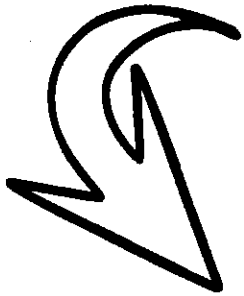
You want to enjoy playing in the ocean, so you head to the water sports rental shop! Fill in the table below and answer the questions to enjoy a day in the water!

Parasailing	\$149.99	\$21.20	
Jet Ski	\$89.45		\$104.80
Kayak		\$11.50	\$56.39
Paddle Boat		\$8.75	\$32.40
Ocean Floats	\$12.50	\$2.44	

You have always wanted to jet ski in the ocean! If you decide to rent the jet ski for 3 hours, what will be the total amount you must pay the rental shop?

After jet skiing, you need a break so you rent an ocean float to relax in the water and soak up the sun. You spend a total of \$17.38. How many hours did you rent the ocean float for?

There are 2 parts to the legislative branch:



THE SENATE

**THE HOUSE OF
REPRESENTATIVES**

Together, these parts make up: _____

THE LEGISLATIVE BRANCH

Name _____



Weekly Question

How does something become a fossil?

Sometimes a plant or an animal decays entirely after being buried in sediment. It leaves only its shape in the rock. This kind of fossil is called a **mold**.

Another kind of fossil is a **trace fossil**. This fossil isn't from the remains of a plant or an animal. It is from signs of animal activity. Footprints, nests, and droppings are examples of trace fossils. They help scientists learn about how the animals behaved or moved.



- A. Which of these would NOT make a trace fossil?
Check the boxes next to the correct answers.

☐ a leaf ☐ a footprint ☐ a tooth ☐ a nest

- B. Answer the questions.

1. Why are trace fossils important to scientists?

2. Do you think it is more common to find a cast or a mold? Explain.



Vocabulary

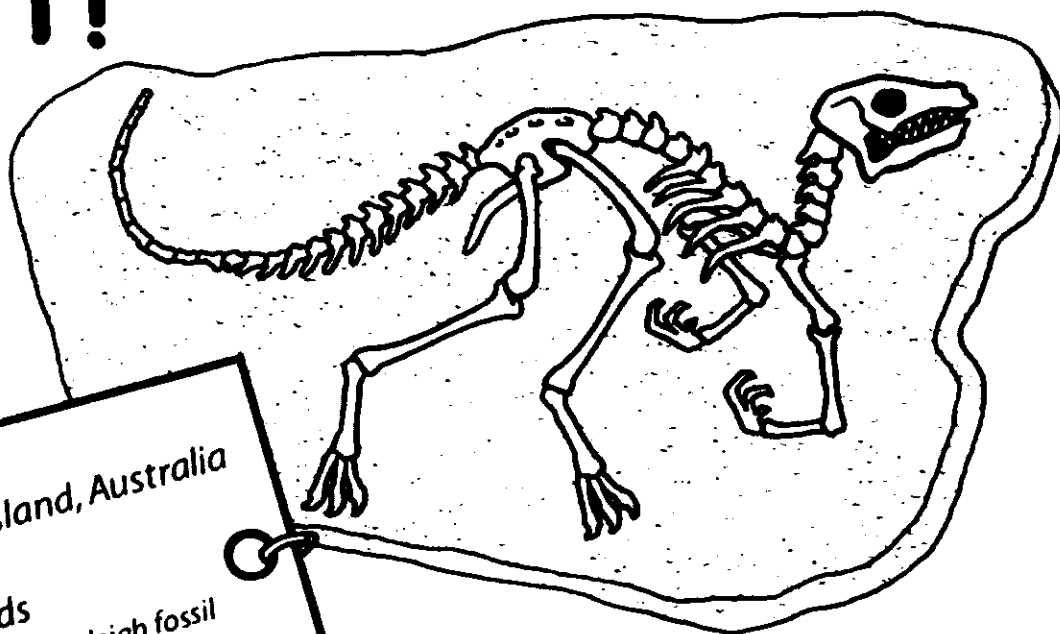
mold

a fossil made when an animal or a plant rots away, leaving its shape in the rock

trace fossil

a fossil of an animal's footprints, droppings, or other signs of activity

DIG IT!



This skeleton still has all its teeth!

Are they sharp or dull? What kind of food do you think it ate? _____

Based on the information on the tag, write a hypothesis about how this animal ended up at the fossil site. A hypothesis is a good guess based on things you observe about an object or experiment.
