



# Satellite Learning Sheet

Thursday, March 26<sup>th</sup>

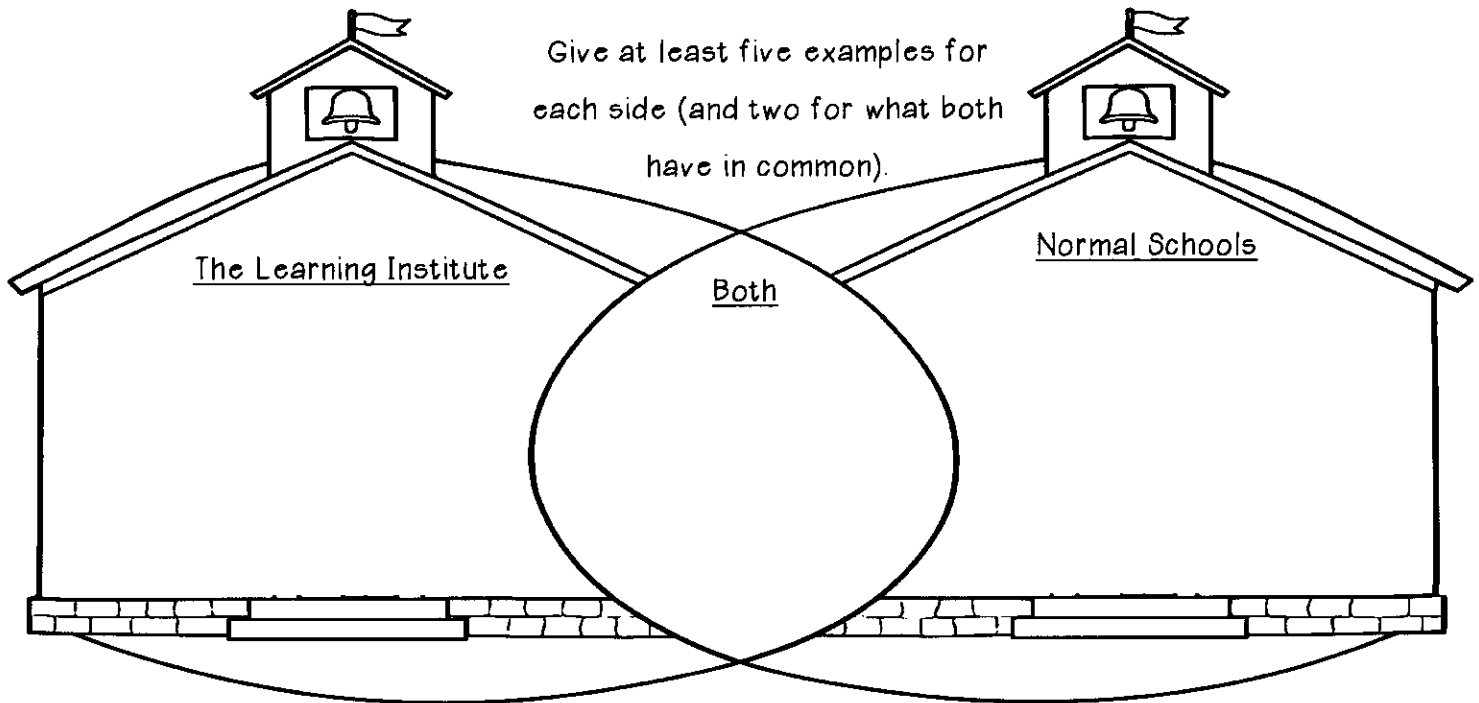
| SLS Completion Grade<br>Teacher Use Only | Student<br>Score                      |
|--|---------------------------------------|
| 3  | All work was completed and initialed. |
| 2  | Some work missing or incomplete.      |
| 1  | SLS work not completed.               |

Student's Name: \_\_\_\_\_

|                 |  |
|-----------------|--|
| <b>MEMO</b>     | <p><b>Satellite Day Tomorrow:</b> Due to conferences and the academic showcase, students will have a satellite day tomorrow. There will be three SLS packets in your child's ORBIT Binder – Thursday, Friday, and the Monday following Spring Break.</p> <p><b>Academic Showcase:</b> Tomorrow from 2pm – 6pm (drop in anytime to view the amazing projects students have been working on)</p>   |
| Parent Initials | <b>MEMORY VERSE / BIBLE</b>  |
|                 | <p><b>Practice the Weekly Verse:</b> Matthew 28:1-10</p> <p><b>Bible Devotion:</b> Read the more detailed account of the Resurrection in John 20:1-18.</p>   |
|                 | <b>READING / LANGUAGE ARTS</b>   |
|                 | <p><b>The Mysterious Benedict Society:</b></p> <ul style="list-style-type: none"> <li>- Read Chapter 13 – “Lesson Learned” (pages 187 – 194)</li> <li>- Complete the comprehension questions. Don't forget to use complete sentences for written answers (lists like the one used for comparing schools, do not require complete sentences).</li> </ul> <p><b>Prefix Study:</b> PRE</p> <ul style="list-style-type: none"> <li>- Read the directions carefully and complete the activities on both sides of the paper.</li> </ul> <p><b>Spelling:</b> None this week</p> |
|                 | <b>MATH</b>  |
|                 | <p><b>Customary Conversions:</b> In SEESAW</p> <ul style="list-style-type: none"> <li>- Use the conversion charts to compare the conversions.</li> <li>- If the conversion is correct, color the circle blue. If the conversion is not correct, color it green.</li> </ul>   |
|                 | <b>SOCIAL STUDIES</b>  |
|                 | <p><b>Wax Museum:</b></p> <ul style="list-style-type: none"> <li>- Continue practicing your script and working on your poster board.</li> </ul>  |
|                 | <b>SCIENCE</b>   |
|                 | <p><b>Earth's Movement and Seasons:</b> Read the article and answer the questions</p>  |

Parent Comments (questions/concerns):

1. Compare and contrast The Learning Institute for the Very Enlightened with normal schools.



2. Why do you think "special recruits" get special attention and need extra encouragement?

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3. Why do messengers dislike it when new recruits do well on their quizzes?

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4. The quizzes Mr. Curtain creates are just as strange as the tests made by Mr. Benedict. What do you think Mr. Curtain is looking for (what is the purpose of the quizzes he is giving)?

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5. Make a prediction: Which of the children in The Mysterious Benedict Society do you think will become messengers and why?

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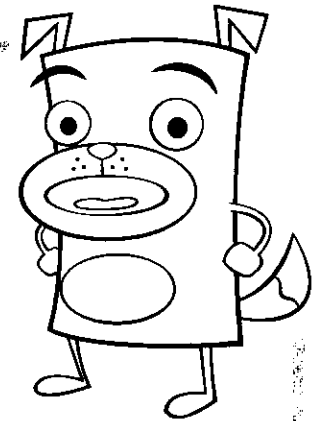
Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Prefix Study: Pre

Understanding prefixes is important to learning the meaning of new words.

PRE → before



## Word Meaning

**Directions: Highlight the prefix in each word.**

**Then, use your knowledge of words or a dictionary to record the definition of the word.**

**Last, create an illustration for the word to help you remember its meaning.**

| Word           | Meaning | Illustration |
|----------------|---------|--------------|
| 1. preview     |         |              |
| 2. prepare     |         |              |
| 3. prepay      |         |              |
| 4. prehistoric |         |              |
| 5. preschool   |         |              |

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Prefix Study: Pre

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PRE  before

## Sentence Completion

Directions: Complete the following sentences with the correct word from the Word Bank.

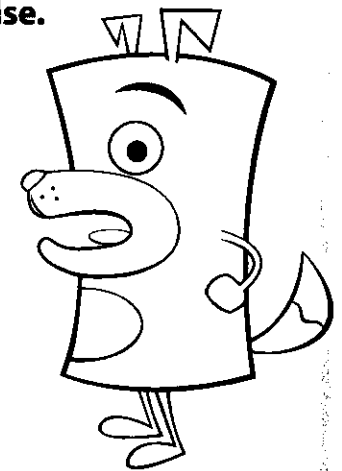
1. My younger brother goes to \_\_\_\_\_ three days a week.
2. I saw a commercial that was a \_\_\_\_\_ of a new movie coming out soon.
3. To order a t-shirt for the Chess Club, we had to \_\_\_\_\_ with check or cash.
4. My teacher tells us that we should \_\_\_\_\_ for the test by completing the study guide.
5. A \_\_\_\_\_ shark was caught in Portugal and experts learned more about it.

**Word Bank**  
preview  
prepare  
prepay  
prehistoric  
preschool

## True or False

Directions: Read each sentence and decide if each word is used correctly. Circle True or False.

1. True False A **preview** is what you see after the movie is over.
2. True False To **prepare** for a marathon, a person should train by running and stretching.
3. True False When I **prepay** for an event, I do not have to pay when I get there.
4. True False A **prehistoric** animal is one that has not been invented yet.
5. True False **Preschool** is a place where students go after they attend elementary school.



# Earth: Movements & Seasons

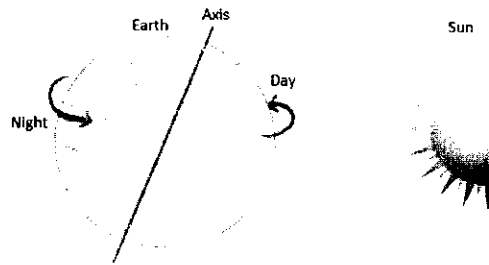
## Understanding the Earth, Moon, and Sun

Have you ever wondered why we have day and night, or why the seasons change throughout the year? The answers can be found by exploring how Earth moves in space.



The Earth spins like a top on its **axis**. This spinning movement is called **rotation**, and it takes 24 hours for the Earth to make one complete turn. This is what gives us day and night. As the Earth rotates, the side facing the Sun experiences daylight, the other side is in darkness.

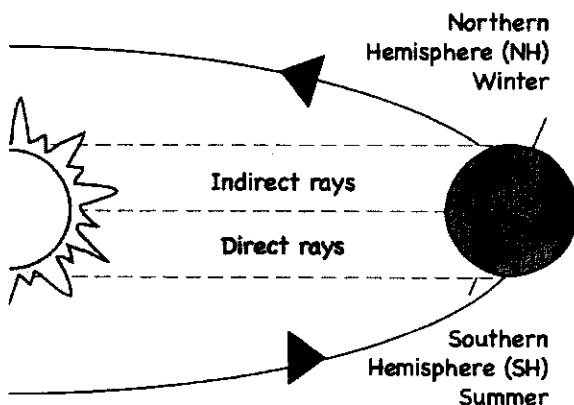
But Earth isn't just spinning—it's also moving around the Sun. This movement is called **revolution**, and it takes about 365 days (one year) to complete one full orbit.



The Moon also moves in space. It revolves around the Earth and takes about one month to complete a single orbit. As the Moon orbits the Earth, it also travels with the Earth around the Sun. So in a way, the Moon also takes one year to revolve around the Sun, because it's "attached" to Earth's journey.

One of the most important facts about Earth is that its axis is tilted at an angle of 23.5 degrees. This tilt is what causes the seasons. As the Earth revolves around the Sun, different parts of the planet receive different amounts of sunlight at different times of the year.

When the Northern Hemisphere is tilted toward the Sun, it receives more direct sunlight and has summer, while the Southern Hemisphere gets less sunlight and has winter.



So next time you enjoy a summer day or notice the changing leaves of fall, you'll know it's all thanks to Earth's tilt and its trip around the Sun!

 Answer the following questions:

1. What is the difference between rotation and revolution?

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2. How many degrees is the Earth tilted on its axis? \_\_\_\_\_

4. How long does it take for the Earth to rotate on its axis? \_\_\_\_\_

5. How long does it take for the Moon to revolve around the Earth? \_\_\_\_\_

6. How long does it take for the Earth to revolve around the Sun? \_\_\_\_\_

7. How long does it take for the Moon to revolve around the Sun? \_\_\_\_\_

8. What causes day and night on Earth?

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9. Describe how the Earth's tilt affects the seasons.

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Label the Earth model below with *summer*, and *winter*.

