



# CENTRO EDUCATIVO AMERICANO

## SCHOOL YEAR 2023-2024

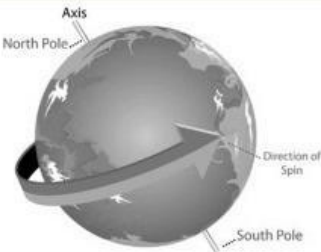
<b>Subject:</b>	English	<b>Grade and group:</b>	3rd A/B
<b>Skill:</b>	Science		
<b>Teacher:</b>	Ana Manzanares	<b>3rd Term Exam</b>	
<b>Area:</b>	Elementary school	<b>Date:</b>	
<b>Score:</b>	___/30	<b>Final Grade:</b>	

Name: \_\_\_\_\_ List number: \_\_\_\_\_

### 1 Circle the correct answer. ( /6)

1. What is the movement of Earth around the Sun?
  - a) Rotation
  - b) Orbital revolution
  - c) Spring
2. What is the movement of Earth on its own axis?
  - a) Summer
  - b) Orbital revolution
  - c) Rotation
3. How long does it take for Earth to make a full rotation on its axis?
  - a) 1 hour
  - b) 24 hours
  - c) 365 hours
4. What movement of Earth takes approximately 365 days?
  - a) Earth's rotation
  - b) Earth's orbital revolution
  - c) The moon's movement
5. It is an effect of rotation.
  - a) Day and night
  - b) Summer
  - c) Orbital revolution
6. It is an effect of orbital revolution
  - a) Daylight
  - b) The seasons of the year
  - c) Day and night

### 2 Write the name of the movements of Earth. ( /4)

	
1.	2.

### 3 Match the name of the seasons with the correct image. ( /4)

Summer

Spring

Winter

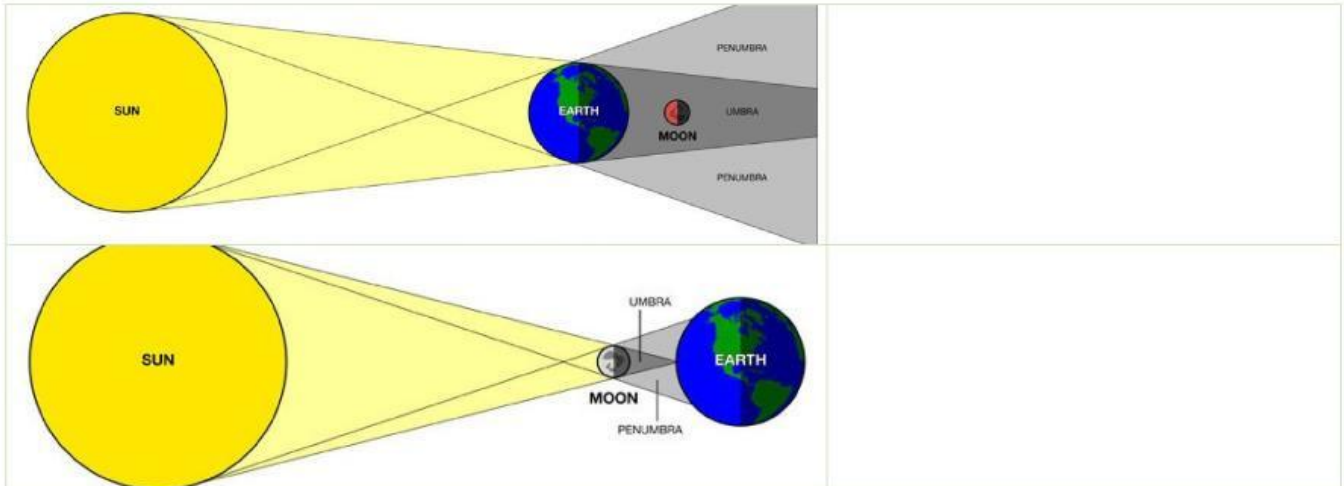
Autumn



**4 Write True or False according to the sentences. ( /6)**

1. The moon orbits Earth. \_\_\_\_\_
2. It takes 40 days to complete a full lunar cycle. \_\_\_\_\_
3. The full moon phase is when the moon is completely illuminated. \_\_\_\_\_
4. The moon is Earth's only natural satellite. \_\_\_\_\_
5. The moon has its own light. \_\_\_\_\_
6. The moon orbits the sun. \_\_\_\_\_

**5 Write the name of the correct eclipse (lunar or solar eclipse). ( /4)**



**6 Match the words with the correct definition. ( /6)**

- |   |   |
|---|---|
| 1. It occurs when Earth is between the sun and the moon.  | a) Do not look directly at the sun and use special-purpose solar filters. |
| 2. The moon does not totally cover the sun. It looks like a crescent.   | b) Solar eclipse  |
| 3. The moon does not completely cover the sun. This depends on how close the moon is to Earth at the time of the eclipse. | c) Lunar eclipse  |
| 4. The moon completely covers the sun and creates a large cone of shadow.   | d) Partial eclipse  |
| 5. Those are recommendations to safely observe an eclipse.  | e) Total eclipse  |
| 6. It occurs when the moon is between the sun and Earth.  | f) Annular eclipse  |