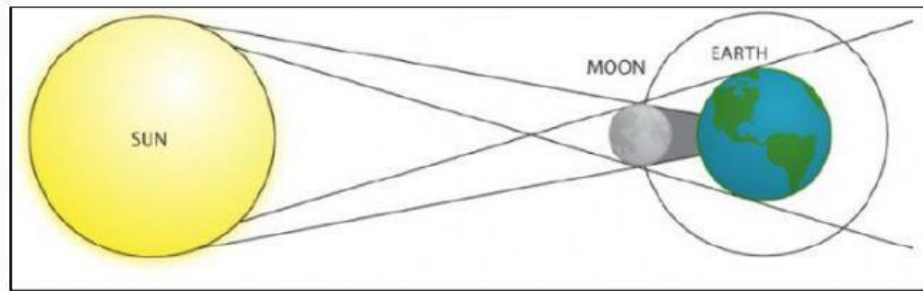
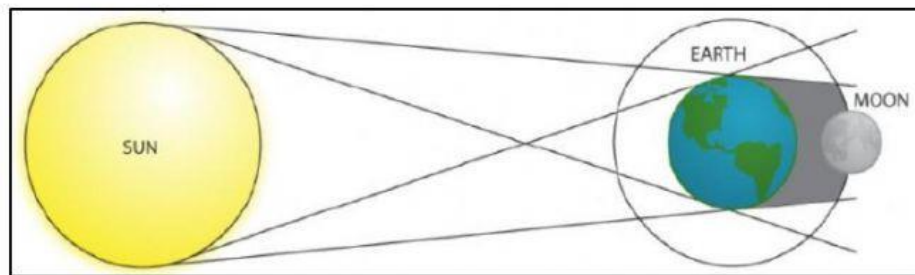
	<b>COLEGIO ANGLO AMERICANO</b> <i>"Proyecto forjador de valores para una Nueva Sociedad"</i>		
	<b>DEPARTAMENTO DE CIENCIAS NATURALES Y EDUCACIÓN AMBIENTAL-</b> <b>PHYSICS AND CHEMISTRY</b>		
	<b>What are eclipses?</b>		
<b>TIME</b>	<b>30 minutes</b>	<b>GRADE</b>	<b>DATE</b>
Sudent's name		3 <sup>o</sup>	May _ de 2021

Achievement indicator		Grade
1	The student identifies the cause of lunar and solar eclipses (Activity 1)	

Answer question 1 and 2 with the following Information. In the revolution, Earth interacts with the moon and Sun. According to this, complete the phrases with the option in each space:

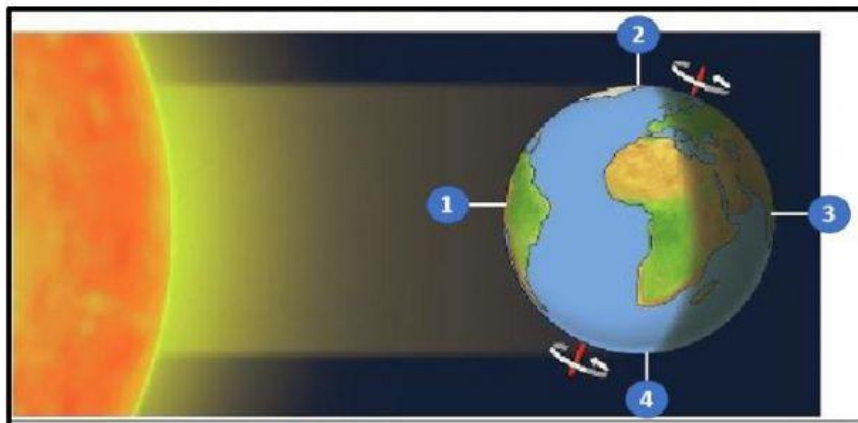


1. In the \_\_\_\_\_ (solar eclipse/lunar eclipse) the \_\_\_\_\_ (moon/Earth) blocks the light and creates shadows.






2. The \_\_\_\_\_ (lunar eclipse/solar eclipse) occurs in \_\_\_\_\_ (full/first quarter) moon.

3. In which position should the moon be for a solar eclipse to occur?



- A. Option 1
- B. Option 2
- C. Option 3
- D. Option 4

4. Connect with a line the picture of the solar eclipses with their names:

Partial eclipse	Total eclipse	Anular eclipse
		

5. Drag the words in the box to complete the next information:

Moon

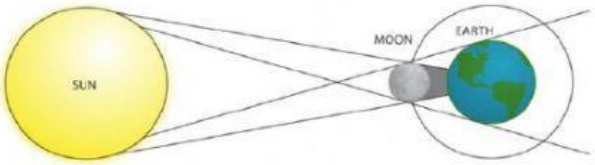
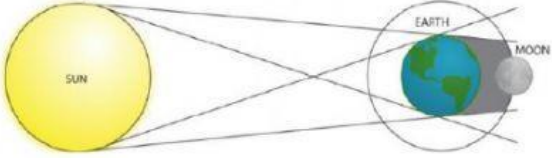
Sunlight

Earth

total solar eclipse

Sun

lunar eclipse

 <p>In the solar eclipse, the Moon is located between the _____ and Earth. During a _____, sunlight is complete blocked from _____.</p>	 <p>In a _____, Earth is located between Sun and _____. _____ is partially or totally blocked from Earth.</p>
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Teacher's name:	Revised by:	Approved by:
María Camila Quevedo	Mireya Malpica	Mireya Malpica