

ACTIVITIES:

1. Answer the question

What can we find in outer space?

How much do you know about the diversity of life in our planet and beyond our world?

What do you know about the origin of life?

2. Read the following passage aloud for your classmates, teacher, or parents. Again, pay attention to the meaning.

Beyond Our World

From our planet, outer space starts about 100 km above the surface. Farther away, there are only isolated particles of gas and dust in the emptiness of the universe. Some regions have planets and galaxies. Some scientists say that there is radiation in space, but we cannot see it. Now, we have some powerful devices that help us see what is out there. Humans have been curious about outer space since they noticed there was something beyond the Earth.

The study of the stars was the foundation of past cultures and civilizations. Since the sky was always changing, it caused fascination and curiosity. People noticed patterns in the sun and moon, also in the stars and planets. Astronomy shaped their beliefs and mindsets. The Babylonians were one of the first civilizations to register the movements of the moon and sun. A brilliant Persian astronomer invented a giant device that accurately calculated the Earth's axis.

3. Translate the text read

4. Answer the question below.

How does life in outer space resemble life on our planet? Write or draw 3 possible similarities



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DOCENTE DE ACOMPAÑAMIENTO

NOTA: Estimados estudiantes, por favor considerar las siguientes indicaciones para presetar su tarea, debe realizar esta tarea en hojas de refil de cuadros o líneas, antes de realizar su tarea debe poner sus datos informativos:

WEEK 11:

NAME:

COURSE:

Al finalizar la tarea debe constar la firma de su representante.

La revisión lo estaremos haciendo la próxima clase del día lunes 23 de noviembre. Esta tarea está basada en la ficha pedagógica del Ministerio de Educación:

https://recursos2.educacion.gob.ec/wpcontent/uploads/2020/09/UNSC_FP_P2_BGU_WEB_Ba_chillerato-1.pdf

Para que su tarea sea calificada debe subirla por medio de la página web en la carpeta que tiene su nombre, el archivo de este deber tiene el título: SEM. 12

Si tiene alguna duda por favor comunicarse a mi watsApp: 0999133847 o a mi correo enmari83@hotmail.es