

## THE EARTH AND THE UNIVERSE\_ TEST 1

DIRECT OBSERVATION OF THE SKY / THE UNIVERSE AND THE CELESTIAL BODIES

### 1- Complete:

celestial bodies	Astronomy	near universe
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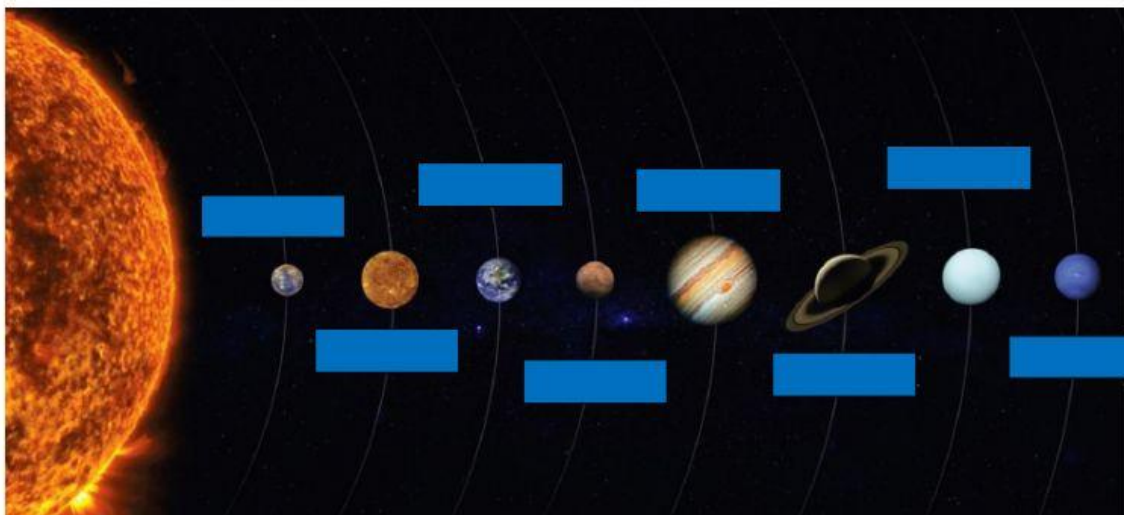
Everything we can observe is the \_\_\_\_\_.  
\_\_\_\_\_ is one of the oldest sciences. It is the study of  
\_\_\_\_\_, where they are in space and how they behaved.

### 2- Complete:

- To measure distances in the universe →  
*Para medir distancias en el universo*
- Huge set of stars *gran colección de estrellas* →
- Give out light and heat *emiten luz y calor* →
- Our solar system belongs to the →  
*Nuestro Sistema solar pertenece a*
- The closest star to Earth *La Estrella más cercana a la Tierra* →
- Don't give out light *no emiten luz* →

### 3- Complete:

VENUS	SATURN	JUPITER	EARTH
MARS	MERCURY	NEPTUNE	URANUS



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### 4- Complete:

- Inner planets are \_\_\_\_\_ to the Sun.
- Inner planets are \_\_\_\_\_.
- Inner planets are made of \_\_\_\_\_.
- Outer planets are \_\_\_\_\_ to the Sun.
- Outer planets are \_\_\_\_\_.
- Outer planets are made of \_\_\_\_\_.