

Teacher's Name: _____

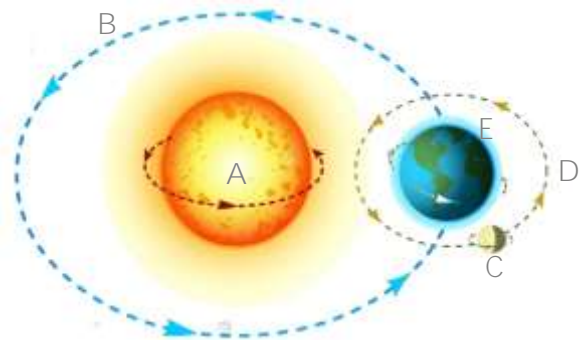
Date: _____

Student's Name: _____

Grade: _____

1. Look at the pictures and write the correct letter.

- Moon: _____
- Sun: _____
- Earth: _____
- orbit of the Moon around the Earth: _____
- orbit of the Earth around the Sun: _____
- a planet: _____
- a star: _____
- a body in space that gives out light: _____
- a body in space that reflects light: _____



2. Read and match.

wedge	It makes it easier to move things up and down.	like the lid of a jar
inclined plane	It makes it easier to put things together.	like an axe
wheel and axle	It makes it easier to turn and move things.	like a slide
screw	It makes it easier to split things apart.	like in cars or bikes

3. Label each part on the lever. Then, write the class of this lever and explain why.

Type of lever: _____
 Because: _____



4. Circle the correct word.

- A. Transparent materials let some / all light through.
- B. Evapotration / Condensation makes wet clothes dry.
- C. Fibre / Fat helps bulk up waste so that it passes easily through the body.
- D. A seesaw is a kind of pulley / lever.

5. Read and choose the right word.

anthers

sepals

stigma

petals

carpel

This is a flower. Flowers have several main parts. The _____ are little green leaves that protect the flower bud. The _____ have bright colors to attract insects. The male parts of the flower are the stamens. They make pollen in their tips, called _____. The female part of the flower are ovary, which collects pollen and _____, which contains the eggs.

6. Read and write *True* or *False*.

- A. Light travels in straight lines.
- B. Condensation happens when a liquid changes to a solid.
- C. When a seed starts to grow, we say it germinates.
- D. Seeds are only dispersed by air.
- E. When a seed is heavy and drops to the ground, we say it is dispersed by gravity.