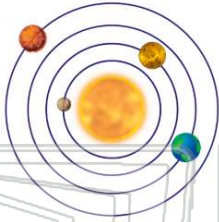




Name _____ Class _____ Date _____

1 A _____ is a **large body** that **revolves** around the sun.

- A satellite
- B galaxy
- C star
- D planet



2 Which of these statements is **correct** about the planets in **our solar system**

- A All planets rotate and revolve around the moon.
- B All planets rotate and revolve around the sun.
- C All planets rotate and revolve around earth.
- D Few planets rotate and revolve around the sun.



3 **Asteroids, comets and meteors** are made of pieces of _____.

- A rock and ice
- B metal
- C stars
- D carbon dioxide



4 I am the **smallest planet** in the solar system and I am closest to the sun. **Which planet am I?**

- A Earth
- B Mercury
- C Mars



5



PREVIEW

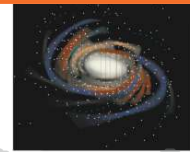
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7

- B comets
- C planets
- D stars



- A carbon dioxide
- B oxygen
- C gravity
- D heat



9 The **earth's rotation** is the earth spinning around once every _____ hours which results in **one day and night on earth**.

- A 12
- B 24
- C 46
- D 48



10 The earth spins on its own _____, which is an **imaginary straight line** running through the center of the earth, from the North Pole to the South Pole.

- A axis
- B rotation
- C equator
- D grid

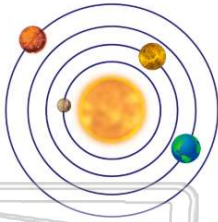




ANSWER KEY

A _____ is a **large body** that **revolves** around the sun.

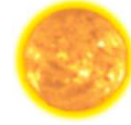
- A satellite
- B galaxy
- C star
- D planet



(d)

Which of these statements is **correct** about the planets in **our solar system**

- A All planets rotate and revolve around the moon.
- B All planets rotate and revolve around the sun.
- C All planets rotate and revolve around earth.
- D Few planets rotate and revolve around the sun.



(b)

Asteroids, comets and meteors are made of pieces of _____.

- A rock and ice
- B metal
- C stars
- D carbon dioxide



(a)

I am the **smallest planet** in the solar system and I am closest to the sun. **Which planet am I?**

- A Earth
- B Mercury
- C Mars
- D Venus



(b)



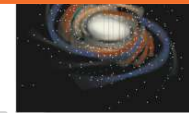
PREVIEW

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- C planets
- D stars



- A carbon dioxide
- B oxygen
- C gravity
- D heat



The **earth's rotation** is the earth spinning around once every _____ hours which results in **one day and night on earth**.

- A 12
- B 24
- C 46
- D 48



(b)

The earth spins on its own _____ which is an **imaginary straight line** running through the center of the earth, from the North Pole to the South Pole.

- A axis
- B rotation
- C equator
- D grid



(a)