

GR. 6 NATURAL SCIENCES & TECHNOLOGY: PLANET EARTH & BEYOND

FULL TERM 4 EXAM WORKBOOK **SAMPLE**

Activity 4: Guess what Planet am I? (15)

WHAT PLANET AM I?

Use the clues provided to identify each planet. Also colour the planet pictures correctly.

Planet A:
I am a gas planet.
I am also an outer planet.
I am made from frozen gas.
My axis is tilted, so I appear to lie on my side.
I have 27 moons.
I look green-blue.

My name is:

(1)



Planet B:
I am a planet with a rocky surface.
I am an inner planet.
I am the nearest planet to the Sun.
My average temperature is -160°C .
I have no moons.
I have a light grey-beige appearance.

My name is:

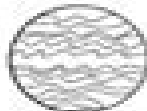
(2)



Planet C:
I am a gas planet.
I am an outer planet.
I am the largest planet in the Solar System.
I have the most moons of all the planets.
I have a streaky appearance with the colours orange, white and light-brown.

My name is:

(3)



Planet D:
I am a planet covered by soil and water.
I am an inner planet.
My average temperature is 15°C .
I have one moon.
I am 12700 km in diameter.
I look green and blue from space.

My name is:

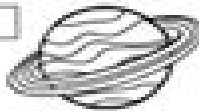
(4)



Planet E:
I am a gas planet.
I am an outer planet.
I have 7 rings and 62 moons.
I am the second largest planet.
My colours from space appear to be golden, brown, and blue-grey.

My name is:

(5)



Activity 5: Rotation of planets in the solar systems (15)

Study Figure 2 and Table 1 below, and answer the questions that follow.

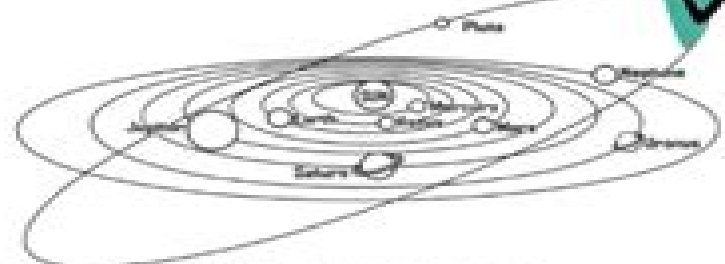


Figure 2: Movement of Earth and other planets in the solar systems.

Table 1: Rotation and revolution time of four planets.

Planet	Time taken for planet to rotate on its axis	Time taken for planet to orbit the Sun in Earth days
Uranus	10,3 hours	84 years
Mercury	59 hours	88 days
Jupiter	10 hours	4 333 days
Mars	24,3 hours	687 days

- How many planets are illustrated in the solar system shown in Figure 2? (1)
- Which object revolves around the sun and other planets? (1)
- Which planet rotates faster than any other planet in the solar system, and how long does it take to orbit round the Sun? (1)
- How long is a year on Mars in days? (1)
- How long is a year on Earth in days? (1)

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