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Grade : IV	Subject :S.St	Date : _____
Name :	Practice Worksheet	Chapter No. :1&2 (Term 1)
Syllabus: Ch. 1. The Celestial Bodies Ch. 2. Our Earth	Written Test : 20 Marks Date : 5/7/2019	Notebook submission : 10 Marks Assessment Activities : Project : 10 Marks Dictation : 10 Marks

Q.1 Fill in the blanks.

- _____ is the coldest planet.
- _____ is a huge ball of gases.
- _____ is the movement of the Earth around the Sun.
- Only _____ of the Earth faces the Sun at a time.

Q.2 Choose the correct answers (MCQ's)

- _____ are the small bodies that revolve around the planets.
a) Satellites b) comets c) stars
- _____ is the largest planet.
a) Jupiter b) Earth c) Mars
- The _____ gives/gives us heat and light.
a) Sun b) stars c) Moon
- Name the outermost layer of the Earth.
a) Mantle b) crust c) core

Q.3 Unscramble the letters and tell who am I?

- I am also known as the Red planet (RSAM)
- I am the largest planet (JUTERPI)
- When it is day in India, it is night in _____ (RICAMAE)
- It is the part of the Earth which is above the equator(NORTHNE HEMSPHEREI)

Q.4 Rectify the statement if the statement is false.

- The Universe includes only the Sun and Moon.
- The rotation of the Earth causes seasons.
- Asteroids are small, irregular bodies of rocks and metals.
- The Sun appears to rise in the west and sets in the east.

Q.5 Identify the following pictures.



1. _____

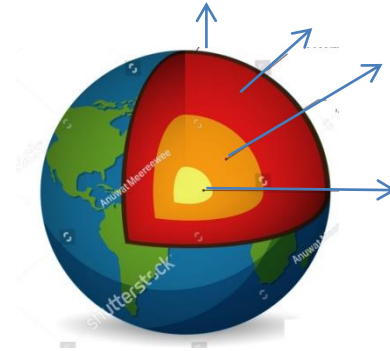


2. _____

Q.6 Match the following.

- | | |
|-----------------|----------------------|
| 1. Moon | a) Mars |
| 2. Red planet | b) natural satellite |
| 3. Leap year | c) magma |
| 4. Molten rocks | d) 366 days |

Q.7 label the diagram.



Q.8 Answer in one word.

1. Name the season which has shorter days and longer nights.
2. Which planet is called the planet of rings?
3. Name the natural satellite of the Earth.
4. Name the movement of the Earth around the Sun.

Q. 9 Answer the following question in one or two sentences.

1. What is atmosphere?
2. What does the Universe consist of?
3. Name two imaginary lines on the Earth.
4. Define core.

Q. 10 Answer the following in brief?

1. Why is there summer in the hemisphere that is tilted towards the Sun?
2. How does rotation causes day and night? Explain with the help of a diagram.
3. Differentiate between meteoroids, meteors and meteorites.

Q. 11 HOTS

1. The Halley's Comet is seen once in every 75-76 years. It was last seen in 1986. When will it appear next?
2. During which seasons do a) Australia b) Canada- celebrate Christmas? Why does this happen?