

108 DAYS ONLINE COACHING TEST FOR MISSION 2021-(DAY 38)- [22/07/2021~THURSDAY]

THE SOLAR SYSTEM,MOTION OF THE EARTH

Email *

m3@gmail.com



NAME OF THE CANDIDATE (PLEASE ENTER YOUR FULL NAME) *

M3

PLACE OF THE CANDIDATE *

KANNUR

PLEASE ENTER YOUR WHAT'S APP NO(JOINED IN THE SAI EDN OCT KERALA GROUP) *

11111

PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND NOTE DOWN IT IN YOUR DIARY BEFORE SENDING THE ANSWERS

<https://youtu.be/2CK0GCX6qy4>

<https://youtu.be/24jJna9dqVM>

<https://youtu.be/IRbWILQ52T0>

https://youtu.be/Xe_4ea3nIGY

Q.1. Which planet in the Solar System has the highest density? *

1 point

- Mars
- Earth
- Saturn
- Mercury

Q.2. Which is the planet farthest from the sun? *

1 point

- Uranus
- Jupiter
- Saturn
- Neptune

Q.3. Which of the following planets in the Solar System takes the shortest revolution? 1 point

*

- Uranus
- Mars
- Jupiter
- Neptune

Q.4. The bright heavenly body with a long luminous tail is called *

1 point

- A planet
- A comet
- A constellation
- A satellite

Q.5. Moon is called a satellite of the earth because *

1 point

- It is much smaller than the earth
- It produces tides on the earth
- It has no light of its own
- It revolves round the earth

Q.6. Halley's comet will be seen for the second time in which year? *

1 point

- 2051
- 2058
- 2061
- 2071

Q.7. Which Planet spins backwards relative to the others? *

1 point

- Venus
- Mars
- Jupiter
- Saturn

Q.8. Seasons change due to the change in the position of the earth around the *

1 point

- Moon
- Mars
- Saturn
- Sun

Q.9. What is the time taken by the light of the Sun to reach the Earth? *

1 point

- 8 Minute
- 6 Minute
- 5 Minute
- 9 Minute

Q.10. Which of the following part of the Sun is visible at the time of the eclipse? *

1 point

- Photosphere
- Corona
- Chromosphere
- Core

Q.11. An equinox happens each year *

1 point

- Thrice
- Four times
- Once
- Twice

Q.12. The daily motion of the earth is *

1 point

- Revolution
- Rotation
- Equinox
- Longitude

Q.13. Motion of the earth around the sun is known as *

1 point

- Revolution
- Rotation
- both (a) and (b)
- none of these

Q.14 What would have happened if the earth did not rotate? *

1 point

- Cold conditions on earth's half portion
- No life possible in such extreme conditions
- Warm conditions on earth's another half portion
- All of these

Q.15. Which one of the following is the source of light on the earth? *

1 point

- The moon
- The sun
- The satellite
- The space

Q.16. In which of the following years, February has 29 days? *

1 point

- 2000
- 2010
- 2014
- 2006

Q.17. How many types of motions does earth have? *

1 point

- zero
- one
- two
- three

Q.18. Earth rotates from: *

1 point

- north to east
- south to west
- East to west
- west to east

Q.19. There are _____ poles. *

1 point

- 2
- 3
- 5
- 4

Q.20. The path in which all the planets move is _____. *

1 point

- Circular
- rectangular
- Triangular
- elliptical

YOUR ANSWERS ARE SUBMITTED SUCCESSFULLY. PLEASE CHECK YOUR MAIL TO VIEW YOUR RESPONSE SHEET. THANK YOU!!!

This content is neither created nor endorsed by Google.

