

1. Among the following planets, which is the brightest planet?  
(a) Mercury            (b) Venus            (c) Mars            (d) Jupiter
2. Which planet is called the red planet in our solar system? (2015)  
(a) Mercury            (b) Mars            (c) Jupiter            (d) Neptune
3. The largest planet in our solar system is  
(a) Jupiter            (b) Earth            (c) Venus            (d) Mercury
4. Which is the fifth largest planet in our solar system?  
(a) Venus            (b) Saturn            (c) Earth            (d) Mars
5. Who discovered that the Earth revolves around the Sun? (2016)  
(a) Galileo Galelei            (b) Isaac Newton  
(c) Albert Einstein            (d) Kepler
6. The exact time taken by the Earth for single rotation on its own axis is  
(a) 24 hours            (b) 24 hrs. 30 min.  
(c) 23 hrs. 56 min. 4.09 sec.            (d) None of these
7. In which year did Galileo state that the Earth revolves around the Sun?  
(a) 1632            (b) 1634            (c) 1638            (d) 1641
8. If there is no Sun, the colour of the sky would be (2017)  
(a) blue            (b) orange            (c) black            (d) green
9. In order to their distances from the Sun, which of the following planets lie between Mars and Uranus?  
(a) Earth and Jupiter            (b) Jupiter and Saturn  
(c) Saturn and Earth            (d) Saturn and Neptune
10. Which of the following is (are) example(s) of celestial body(ies)?  
(a) Sun            (b) Moon            (c) Stars            (d) All of the above
11. Which of the following is (are) true about Sun?  
(a) It is made up of gases.            (b) It has its own heat and light.  
(c) Sun is a star.            (d) All of the above
12. Which of the following planet(s) has(have) ring around it(them)? (2016)  
(a) Jupiter            (b) Saturn            (c) Uranus            (d) All of the above

13. The sun is \_\_\_\_ million km away from the Earth.  
(a) 100                      (b) 150                      (c) 200                      (d) 250
14. The correct ascending order of distance of planets from Sun is  
(a) Mars, Earth, Jupiter, Saturn                      (b) Earth, Mars, Jupiter, Saturn  
(c) Earth, Mars, Saturn, Jupiter                      (d) Earth, Jupiter, Mars, Saturn
15. The following planet is considered as 'Earth's-twin'.  
(a) Mars                      (b) Mercury                      (c) Venus                      (d) Saturn
16. The following planet is known as 'blue planet'.  
(a) Mars                      (b) Mercury                      (c) Venus                      (d) Earth
17. Which of the following planets is nearest to the Sun?  
(a) Mercury                      (b) Venus                      (c) Mars                      (d) Earth
18. The following is called 'dwarf planet'.  
(a) Saturn                      (b) Jupiter                      (c) Mars                      (d) Pluto
19. The following planet takes maximum time for one spin on its axis  
(a) Venus                      (b) Mercury                      (c) Saturn                      (d) Uranus
20. The moon takes \_\_\_\_\_ days to complete one spin.  
(a) 25                      (b) 26                      (c) 27                      (d) 28

LEVEL 1

1. (b)

2. (b)

3. (a)

4. (b)

5. (a)

6. (c)

7. (a)

8. (c)

9. (b)

10. (d)

11. (d)

12. (d)

13. (b)

14. (a)

15. (c)

16. (d)

17. (a)

18. (d)

19. (a)

20. (c)