

## Examrace

# Geography MCQs – Commonly Asked Questions for Exams – Must Know Topics and Concepts Part 1

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### Exercise 1

1. How much of the surface of the Moon we can see from the Earth?

- (a) About 59 %
- (b) More than 60 %
- (c) Only about 35 %
- (d) None of these

Ans: (a)

2. Which is the brightest star that we see in the sky?

- (a) Arcturus
- (b) Sirius
- (c) Capella
- (d) Aldebaran

Ans: (b)

3. What is the importance of ozone in the atmosphere?

- (a) It provides condensation of nucleus
- (b) It provides protection against ultraviolet radiation
- (c) It helps to scatter blue light
- (d) It creates the greenhouse effect on Earth

Ans: (b)

4. Which two planets of the solar system have no satellite?

- (a) Mercury and Venus
- (b) Venus and Mars

(c) Venus and Neptune

(d) Mercury and Mars

Ans: (a)

5. The planet having thirteen Moons is

(a) Mars

(b) Venus

(c) Uranus

(d) Neptune

Ans: (d)

6. The hottest planet is

(a) Saturn

(b) Venus

(c) Uranus

(d) Mars

Ans: (b)

7. Which of the following planet is nearest to the Earth?

(a) Jupiter

(b) Venus

(c) Mercury

(d) Mars

Ans: (d)

8. Which planet is known as the Earth's Twin?

(a) Venus

(b) Neptune

(c) Uranus

(d) Mars

Ans: (a)

9. Which of the following planet is known as 'Morning Star' ?

(a) Jupiter

- (b) Venus  
 (c) Mars  
 (d) Mercury

Ans: (b)

10. Which planet is known as the 'Watery Planet'

- (a) Mars  
 (b) Earth  
 (c) Saturn  
 (d) Mercury

Ans: (b)

11. The correct sequence of planets in the descending order of their equatorial diameter is

- (a) Mars, Mercury, Uranus, Earth  
 (b) Mercury, Uranus, Mars, Earth  
 (c) Earth, Mars, Mercury, Uranus  
 (d) Uranus, Earth, Mars, Mercury

Ans: (d)

12. Match the following

<b>List – I</b>	<b>List – II</b>
A. Largest Planet	1. Mercury
B. Brightest Planet	2. Jupiter
C. Densest Planet	3. Earth
D. Smallest Planet	4. Venus
<i>Match the Following</i>	

- (a) 2 3 4 1  
 (b) 2 4 3 1  
 (c) 3 4 1 2  
 (d) 3 4 2 1

Ans: (b)

13. The exact time taken by the Earth for single rotation on its own axis is

- (a) 24 hrs.
- (b) 24 hrs. 30 sec
- (c) 23 hrs. 50 min 7.2 sec
- (d) 23 hrs. 56 min 4.09 sec

Ans: (d)

14. The light coming from stars gives the idea of them

- (a) mass
- (b) size
- (c) rotational speed
- (d) temperature

Ans: (d)

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