

Grade 7

GEOGRAPHY

First Term (First Week)

Shape of the Earth

- Select the most suitable answer for the following questions
- 1. The shape of the Earth is
(A) Spherical (B) Triangular (C) Rectangular (D) Flat
- 2. The movement of the Earth around its own axis is called.....
(A) Revolution (B) Rotation (C) Evolution (D) Eclipse
- 3. The time taken by the Earth for a complete revolution is....
(A) 24 hours (B) 24 days (C) 365 hours (D) 365 days
- 4. The movement of the Earth around the sun is called
(A) Evolution (B) Revolution (C) Eclipse (D) Rotation
- 5. The time taken by the Earth for a complete rotation is
(A) 22 hours (B) 24 hours (C) 365 hours (D) 366 hours
- Say whether the following statements are TRUE or FALSE
- 6. The Earth is a mathematical sphere.
- 7. The Earth is tilted at an angle of 23.5°
- 8. The Earth is the only planet with living beings.
- 9. Only the photos taken from the space prove the Earth is spherical.
- 10. Polar diameter of the Earth is longer than the Equatorial diameter.

- Give short answers to the following questions

11.What is meant by the rotation of the Earth?

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12.What is meant by the revolution of the Earth?

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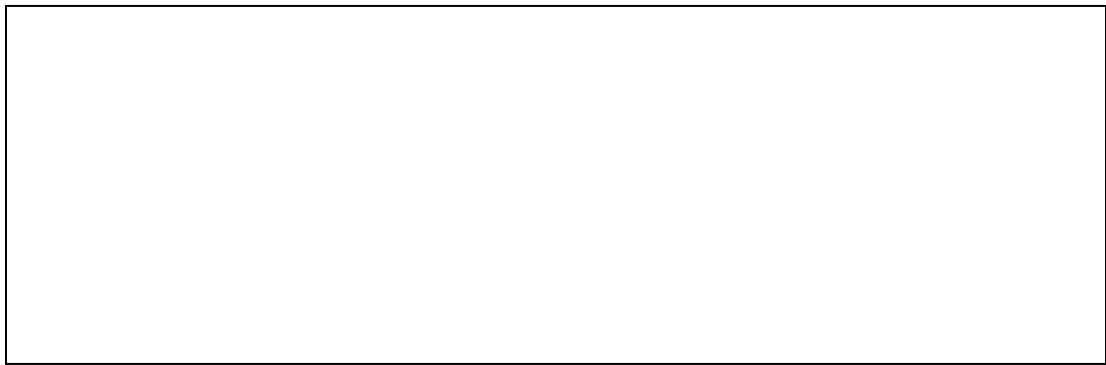
13.What is the surface area of the Earth in square kilometers?

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14.Is the Earth a mathematical sphere? Support your answer with examples.

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15.Draw a sketch of the Earth and draw equatorial and polar diameter with their values in kilometers.



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