

## Earth System Quiz

A Revolution of the earth around the sun is Robins are caused by Robins	Sr	Questions	Answers Choice
2 Heat received by earth from the sun is known as:  3 Which country is called :the land of rising sun"?  4 The mean radius of the earth is approximately:  5 The orbit along which the earth revolves is:  6 The fixed path along which the earth revolves around the sun is called.  7 The time required for moon light to reach earth:  8 What is the maximum length of a day on the poles?  8 What is the maximum length of a day on the poles?  7 The size of earth was first measured by:  10 The distance between the earth and the sun is smallest in the month of:  11 The earth rotates around its axis from:  8 Solar radiation.  9 A Italy  A Italy  B. A Jayan  C. Canada  D. United Kingdom  A 2800 kms  B. 3000 kms C. Canada D. United Kingdom  A 2800 kms B. 3000 kms C. Gregular D. None of these C. Tregular D. None of these C. Tregular D. None of these C. The celeptic plane C. The celept	1	Days and Nights are caused by	sun  B. Rotation of the earth on its axis  C. Inclination of the earth's axis
Which country is called :the land of rising sun"?  C. Canada D. United Kingdom  A 2800 kms B. 3000 kms	2	Heat received by earth from the sun is known as:	<ul><li>B. Solar radiation</li><li>C. Insolation</li></ul>
The mean radius of the earth is approximately:  B. 3000 kms C. 7600 kms D. 6400 kms A. Circular B. Elliptical C. Irregular D. None of these  The fixed path along which the earth revolves around the sun is called C. Irregular D. None of these  The fixed path along which the earth revolves around the sun is called The time required for moon light to reach earth:  A. 3 seconds B. 0.5 seconds C. 2 seconds D. 1.3 seconds A. 2 years B. 6 months C. 8 months D. 1 year  The size of earth was first measured by:  A. Isaac Newton B. Kepler C. Eratosthenes D. Galelio  The distance between the earth and the sun is smallest in the month of:  A. North to South B. East to West C. North to East C. North to East	3	Which country is called :the land of rising sun"?	B. Japan C. Canada
The orbit along which the earth revolves is:  Cirregular Di None of these  A The earth's orbit B. The ecliptic plane C. The celestial sphere D. The ecliptic path  A 3 seconds B. 0.5 seconds B. 0.5 seconds C. 2 seconds D. 1.3 seconds B. 6 months C. 8 months D. 1 year  The size of earth was first measured by:  A Isaac Newton B Kepler C. Eratosthenes D. Galelio  The distance between the earth and the sun is smallest in the month of:  A North to South B Eliptical C. Irregular D. None of these  A The earth's orbit B. The earth's orbit B. The earth rotates around its axis from:	4	The mean radius of the earth is approximately:	B. 3000 kms C. 7600 kms
The fixed path along which the earth revolves around the sun is called	5	The orbit along which the earth revolves is:	B. Elliptical C. Irregular
The time required for moon light to reach earth:  B. 0.5 seconds C. 2 seconds D. 1.3 seconds  A. 2 years B. 6 months C. 8 months D. 1 year  The size of earth was first measured by:  A. Isaac Newton B. Kepler C. Eratosthenes D. Galelio  The distance between the earth and the sun is smallest in the month of:  A. March B. July C. August D. June  A. North to South B. East to West C. North to East	6	The fixed path along which the earth revolves around the sun is called	B. The ecliptic plane     C. The celestial sphere
8 What is the maximum length of a day on the poles?  9 The size of earth was first measured by:  10 The distance between the earth and the sun is smallest in the month of:  11 The earth rotates around its axis from:  8 Manonths C. 8 months D. 1 year  A. Isaac Newton B. Kepler C. Eratosthenes D. Galelio  A. March B. July C. August D. June  A. North to South B. East to West C. North to East	7	The time required for moon light to reach earth:	B. 0.5 seconds C. 2 seconds
9 The size of earth was first measured by:  10 The distance between the earth and the sun is smallest in the month of:  11 The earth rotates around its axis from:  12 B. Kepler C. Eratosthenes D. Galelio  A. March B. July C. August D. June  A. North to South B. East to West C. North to East	8	What is the maximum length of a day on the poles?	B. 6 months C. 8 months
The distance between the earth and the sun is smallest in the month of:  B. July C. August D. June  The earth rotates around its axis from:  A. North to South B. East to West C. North to East	9	The size of earth was first measured by:	B. Kepler C. Eratosthenes
The earth rotates around its axis from:  B. East to West C. North to East	10	The distance between the earth and the sun is smallest in the month of:	B. July C. August
	11	The earth rotates around its axis from:	B. East to West C. North to East