BALABHADRA SKILL DEVELOPMENT ACADEMY GK QUESTION BANK - 30 (EARTH, MOUNTAIN RANGE, PEAKS, PLATEAUS)

rime:	1 Hour	Full marks: 34	Pass marks: 25
1.	Imaginary semi circles joining poles are	called	
2.	Meridian passing through Greenwich is	called	
3.	0^0 meridian is called		
4.	180° meridian is called		
5.	Imaginary concentric circles drawn on t	he surface of the ear	th & parallel to equato
is called			
6.	Zero degree latitude is called		
7.	90 degree latitude is called		
8.	Latitude of tropics of cancer is		
9.	Latitude of tropics of Capricorn is		
10.	Latitude of Arctic Circle is		
11.	Latitude of Antarctic Circle is		
12.	Indian Standard Time is calculated on the	ne basis of longitude	<u> </u>
13.	Indian Standard Time is ahead of Green	wich Mean Time by_	·
14.	Earthquakes are measured in		
15.	The intensity of earthquake waves is rec		
16.	The intensity of shaking produced by ea	rthquake is measured	d by
17.	The place inside earth's crust where an	earthquake originate:	s is called
18.	The location of the surface of the earth	directly above where	e the earthquake starts
	ed		
19.	Sudden eruption of hot magma (molten	Rock), gases, Ash a	nd other material from
	the earth to its surface is called as	<u>.</u>	
20.	A volcano which is either erupting or is like	cely to erupt in the fut	ure is called as
21.	A volcano is which not erupting now, bu	t considered as active	e is called as
22.	is the Dormant volcano in		
23.	Different types of mountains are, _	, &	
24. 25.	& are the Fold Mountains.		
25. 26.	Summer Solstice is also known as		
27,	Uttarayan consists of, Uttarayan has days and	, andseason	S
28.	Uttarayan starts around and last	rs for months	
29.	North ward movement of Sun is called _	.3 101 1110110115.	
30.	Winter Solstice is also known as	·	
31.	Dakshinayan comprises,	 . and season	S .
32.	Dakshinayan is associated with ni	ghts and days	
33.	Dakshinayan begins around lasts	s for months.	•
34.	South ward movement of sun is called _	•	
GK-30			

BALABHADRA SKILL DEVELOPMENT ACADEMY GK QUESTION BANK - 30 (ANSWER) (EARTH, MOUNTAIN RANGE, PEAKS, PLATEAUS)

- 1. Meridian
- 2. Prime Meridian
- 3. Prime Meridian
- 4. International Data Line
 - Parallels of Latitude
 - 6. Equator
 - 7. Pole
 - 8. 23°.5N
 - 9. 23⁰.5S
 - 10. 66°.5N
 - 11. 66°.5S
 - 12. 82.5°E
 - 13. 5 hr 30 min
 - 14. Richter scale
 - 15. Seismograph
 - 16. Modified Mercalli Scale
 - 17. Focus
 - 18. Epicentre
 - 19. Volcanism
- 20. Active Volcano
- 21. Dormant Volcano
- 22. Barren Island, Andaman & Nicobar
- 23. Fold mountains, Block mountains, Volcanic mountains and Residual or dissected mountains
- 24. Himalaya (Asia), Alps (Europe)
- 25. Uttarayan
- 26. Winter, Spring, and Summer
- 27. Longer, Shorter
- 28. 22nd December, 6
- 29. Uttarayan
- 30. Dakshinayan
- 31. Winter, autumn, and Monsoon.
- 32. Longer, Shorter
- 33. 21st June, 6
- 34. Dakshinayan