BALABHADRA SKILL DEVELOPMENT ACADEMY GEOGRAPHY QUESTION BANK –5 PHYSICAL GEOGRAPHY OF INDIA-COASTAL PLAINS AND RIVERS

Time: 1 Hour Full marks: 67 Pass marks: 53

1.	To the east and west of the peninsular plateau, two narrow strips of plain
	lands are found along the coast which is called and
2.	West Coastal plain is to km wide and is narrower than
3.	West coast is divided into parts, and
4.	The Gujarat coastal plains are build up by, and rivers.
5.	Malabar coast contains lakes lagoons and back waters locally called
6.	is largest back water lakes.
7.	Tamil Nadu coast is called
8.	Odisha and West Bengal coast is called
9.	Region of Mahanadi delta is called
10.	India has nearly Islands.
11.	Andaman and Nicobar islands are located in the
12.	are considered as the continuation of the Arakanyoma mountain ranges of Myanmar.
13.	·
	In Andaman group, there are nearly islands.
14.	In Nicobar group, there are big and small islands.
15.	separates Andaman group from Nicobar group.
16.	separates little Andaman from South Andaman.
17.	is the capital of Andaman and Nicobar Island and is located in
18.	is the largest (area wise) oceanic island of India.
19.	is the highest peak of Andaman & Nicobar and is located in
	Andaman.
20.	is the southern-most point of Indian territory.
21.	Indira point is located in
22.	is the only active volcano of India.
23.	Barren Island was last erupted on
24.	is a coral island located in Arabian Sea.
25.	is the capital of Lakshadweep group.
26.	Lakshadweep group is a group of small islands.
27.	The islands of Lakshadweep north of 11^0 N are known as
28.	Islands of Lakshadweep south of 11^0 N are called
29.	island is the largest island of Lakshdweep.
30.	is the second largest and southernmost island of Lakshdweep.
31.	Minicoy is separated from rest of the Lakshadweep by channel.
32.	Lakshadweep group is separated from Maldives by channel.
33.	Newmoore island is located in on the mouth of
34.	Pumban island is located in between and
35.	On the basis of origin, Indian rivers are broadly divided into and
	rivers.
36.	percentage of land water drains into Bay of Bengal and the rest drains
	into Arabian Sea.



37.	river originates from Mansarovar lake in Tibet.
38.	Indus river flows between and
39.	is called Sengge Khabab in Tibet.
40.	The tributaries of Indus in Ladakh are, and
41.	The tributaries of Indus in India are, and
42.	river originates from Verinag stream in J&K.
43.	river passes through Wular lake in Kashmir valley.
44.	river joins Chenab at Trimmu.
45.	and are important tributaries of Jhelum.
46.	Tulbul project is located on river.
47.	Chenab originates from stream in Himanchal Pradesh near &
48.	project is located across Chenab river in Doda district of J&K.
49.	, and hydropower project is located on river Chenab.
50.	Ravi river (Parushni) originates from hills near (Himachal Pradesh).
51.	project is located on river Ravi.
52.	Beas (Vipasha) river originates from near
53.	Beas flows in &
54.	river joins Sutlej at Harike (Punjab).
55.	Longest irrigation canal of India is
56.	reservoir is constructed across Beas river.
57.	Pong reservoir is in state.
58.	Sutlej (Satudri) originates from
59.	Sutlej flows in and state.
60.	Sutlej enter into India through
61.	is major tributary of Sutlej.
62.	river forms boundary between India and Pakistan near Ferozpur.
63.	project is located on Sutlej river.
64.	Bhakra dam is also called
65.	is producing more power as compared to Bhakra-Nangal.
66.	is known as Langchen Khambab in Tibet.
67.	Nathpa-Jhakri project is on river and is in state.

BALABHADRA SKILL DEVELOPMENT ACADEMY GEOGRAPHY QUESTION BANK – 5 (ANSWER) PHYSICAL GEOGRAPHY OF INDIA-COASTAL PLAINS AND RIVERS

- 1. Eastern Coastal Plain, Western Coastal Plain
- 2. 10,15, east coastal plain
- 3. 4, Kathiawar coast (Gujarat), Konkan coast (Maharashtra), Cannara coast (Karnataka), Malabar coast (Kerala)
- 4. Sabarmati, Mahi, Narmada, Tapti
- 5. Kayals
- 6. Vembanad Lake (Kerala)
- 7. Coromandal Coast
- 8. Northern Circar Coast
- 9. Utkal Plain
- 10. 247
- 11. Bay of Bengal
- 12. Andaman & Nicobar islands
- 13. 203
- 14. 7, 12
- 15. Ten Degree Channel
- 16. Duncan passage
- 17. Port Blair, South Andaman
- 18. Middle Andaman
- 19. Saddle Peak (737 m), North
- 20. Indira Point (Pygmallion Point)
- 21. Great Nicobar
- 22. Barren Island of Andaman group
- 23. 17 Feb 2013
- 24. Lakshadweep group
- 25. Kavaratti
- 26. 25
- 27. Amindivi
- 28. Cannanore
- 29. Androth
- 30. Minicoy
- 31. Nine Degree
- 32. Eight Degree
- 33. Bay of Bengal, Ganga
- 34. Gulf of Mannar, India, Sri Lanka
- 35. Himalayan rivers, Peninsular rivers
- 36. 90 %
- 37. Indus (Sindhu)
- 38. Zaskar, Ladakh range
- 39. Indus (Sindhu)
- 40. Zaskar, Astor, Shyok, Kuram, Gilgit
- 41. Jhelum, Chenab, Ravi, Beas, Sutlej
- 42. Jhelum (Vitasta)
- 43. Jhelum (Vitasta)

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- 44. Jhelum (Vitasta)
- 45. Kishan Ganga, Lidar
- 46. Jhelum
- 47. Chandra-Bhaga, Lahul, Spiti
- 48. Baglihar project
- 49. Salal, Dulhasti, Ranvir Sagar
- 50. Kulu, Rohtang pass
- 51. Ranjit Sagar (Thein Dam)
- 52. Beas Kund, Rohtang pass
- 53. Himachal Pradesh, Punjab
- 54. Beas (Vipasha)
- 55. Indira Gandhi Canal, which takes of from Harike barrage
- 56. Pong
- 57. Himachal Pradesh
- 58. Rakshastal near Mansarovar lake in Tibet
- 59. Himachal Pradesh, Punjab
- 60. Shipki-la pass (Himachal Pradesh)
- 61. Spiti
- 62. Sutlej
- 63. Bhakra-Nangal Project
- 64. Govind Sagar dam
- 65. Nathpa-Jhakri project
- 66. Sutlej
- 67. Sutlej, Himachal Pradesh