- (B) Epicentre
- (C) Crater
- D) Cinder Cone
- Ans. (C)

2. The instrument to measure the magnitude of Earthquake is called-(A) Ideograph(B) Pantograph

- (C) Argograph
- (D) Seismograph
- Ans. (D)

3. What is the point below the epicentre of the Earthquake?(A) Wither(B) Incentre

- (C) Epicentre
- (D) Focus
- Ans. (D)

5. The Richter scale is used to measure which of the following?
(A) Humidity of Air (B) Velocity of Air
(C) Magnitude of Earthquake
(D) Density of Liquid Ans. (C)

6. Anticline is a type of which of the follo(wing?(A) Riverine

(B) Fold Structure(C) Eroded Landmass(D) DeltaAns.(B)

7. The series of line which connects the places of similar shocks at the same time is called-(A) Coseismal Lines

- (B) Isoseismal Line
- (C) Homoseismal Line
- (D) Seismo Lines

Ans. (C)

8. The Rift Valley is created-

- (A) Between two anticlines
- (B) Between two rifts
- (C) Erosion of synclinal basin
- (D) Due to volcanic eruption Ans. (B)

9. What is the main cause of Tsunami?
(A) Volcano
B) Cyclone
(C) Earthquake on Sea Surface
(D) Gravitation of Moon
Ans. (C)

10. What are the name of the seismic sea waves which reach to coast at a very high force?(A) Tides(B) Tsunami

(C) Current

(D) Cyclone Ans. (B)

11. The cause of Earthquake is-(SSC CGL 2010) Exp: Tsunami are also called as the Harbour waves as these waves hit the coas1. Which of the following is known as the "Roof of the World"?
(A) Everest

- (B) Pamir Mountains(C) Siberian Field
- (D) Hindu Kush Mountain
- Ans. (B)

2. The narrow strip of land joining two land masses is called as-(A) Cape(B) Isthmus(C) Strait

- (D) Peninsula
- Ans. (B)

3. Which of the following city is known as the "Eternal City"?

- (A) London
- (B) Rome
- (C) Athens
- (D) Berlin
- Ans. (B)

4. Desert building can be preventedby-(A) Plugging Gullios

- (A) Plugging Gullies
- (B) By stopping Trespassing

(C) Contour Ploughing(D) Forming Protective BeltsAns. (D)

5. Match the following deserts with their places- Desert Place
A. Kalahari 1. South America
B. Atacama 2. Australia
C. Thar 3. Africa
D. Great Victoria 4. Asia
(A) A-2,b-3,c-1,d-4
(B) A-4,b-3,c-2,d-1
(C) A-3,b-2,c-1,d-4
(D) A-3,b-1,c-4,d-2
Ans. (D)

6. Which is the largest desert of the world?
(A) Sahara
(B) Gobi
(C) Thar
(D) Taklamakan
Ans. (A)

7. In which part of Africa, Sahara desert is located?
(A) Eastern
(B) Western
(C) Northern
(D) Southern
Ans. (C)

8. The lake created by Aswan Dam in Africa is-(A) Chad

- (B) Victoria
- (C) Nasser
- (D) Tanganyika
- Ans. (C)

9. Which of the following city is the capital of desert country mali?

- (A) Damascus
- (B) Bamako
- (C) Adra
- (D) Ankara
- Ans. (B)

10. Which is the largest country (in area)?

- (A) Canada
- (B) China
- (C) USA
- (D) Russia
- Ans. (D)

11. Corsica Island is related to-

- (A) Mussolini
- (B) Hitler
- (C) Napoleon Bonaparte
- (D) Churchill
- Ans. (C)

12. Which of the following is meant by an archi pelago?(A) Lake(B) Island(C) Mountain(D) Plateour

- (D) Plateau
- Ans. (B)

13. The mountain which separates
Asia and Europe is?
(A) Allai Mountain Range
(B) Alps Mountain
(C) Ural Mountain
(D) Rocky Mountain
Ans. (C)

14. Which of the country is formed of various num ber of islands?
(A) Papau New Guinea
(B) Philippines
(C) Japan
(D) Indonesia
Ans. (D)

15. Which of the following is not a result of un derground water-activity?
(A) Stalactites
(B) Stalagmites
(C) Sink holes
(D) Fiords
Ans. (D)

16. In which type of topography, water recharge pores are found?
(A) Karst Topograpgy
(B) Terrain
(C) Desert
(D)Tundra
Ans. (A)

(A) Erosion

- (B) Weathering
- (C) Mass Destruction
- (D) Degradation
- Ans. (B)
- 18. The Coral reefs are a specimen of
- (A) Temperate Forests
 (B) Tropical Rain Forest
 (C)Savannah
 (D)Coppice Land
 Ans. (B)

19. Pits, formed by the deflating action of wind are called(A) Playa
(B) Yardang
(C)Blowouts
(D)Sand dune
Ans. (C)

20. What is the incident of movement of land mass and rockfalls?(A) Landslide(B) Earth progression(C)Scaling off(D)WeatheringAns. (A)

21. The formation of "Mushroom Rocks " in deserts is an example of which of the following? (A) Erosion(B) Contraction(C) Attrition(D) AbrasionAns. (A)

22. What is the name of the sand mound formed by high speed of wind?
(A) Cliff
(B) Cirque
(C) Dune
(D) Hamada
Ans. (C)

23. Where does Moraine form?
(A) Deltas of Rivers
(B) Dry Zones
(C) Glacial Region
(D) Monsoon Region
Ans. (C)

24. W h i c h of the following geomorphic pairs is not correct?
(A) Cirque-Glacier
(B) Coral-Ocean
(C) Delta-River
(D) Pores-Air
Ans. (D)

25. The area marked by Internal drainage is-(A) Plateau(B) Plains

(C) Desert

- (D) Mountain Ans. (C) 26. The headland in sea is called-(A) Strait
 - (B) Peninsula
 - (C) Isthmus
 - (D) Island
 - Ans. (B)

27. "Terra Rossa" is a Latin word which means?
(A) Warm Region
(B) Red Landscape
(C) Lateritic Region

(D) Region Nearer to PolesAns. (B)

28. How much part of Earth's surface is desert?(A) 10th(B) 5th(C) 1/3rd

- (D) 6th
- Ans. (C)

29. The gentle 'seaward sloping' surface from the coasts is called

(A) Continental shelf
(B) Continental rise
(C) Abyssal plains
(D) Submarine ridges
Ans. (A)

30. A landscape which is caused due to the fissure in the earth along which one side has moved down with reference to the other is known as?
(A) Rift Valley
(B) U Shaped Valley
(C) V Shaped Valley
(D) Hanging Valley
Ans. (A)

31. A broad, low embankment built up along the banks of a river channel during floods is called
(A) Delta
(B) Levee
(C) Flood Plain
(D) Dune
Ans. (B)

32. What process takes place during the youthful stage of a river?
(A) Valley widening
(B) River rejuvenating
(C) Valley deepening
(D) Meandering
Ans. (C)

33. Winds blowing constantly in one direction in rocky deserts form

- (A) Chimneys
- (B) Mushrooms rocks
- (C) Yardangs
- (D) Demoiselles
- Ans. (C)

34. Which of the following areas or regions is most prone to earthquakes?
(A) Deccan Plateau
(B) Ganga-Brahmaputra Valley
(C) Plains of northern India
(D) Western Ghats
Ans. (B)

35. Hanging Valley is very common in

(A) High mountains

(B) Sub-Arctic region

(C) Glaciated areas

(D) Coastal belt

Ans. (C)

36. Nappe is a kind of
(A) fluvial feature
(B) folded structure
(C) erosional plain
(D) deltaregion
Ans. (B)

37. Sink hole is a phenomenon of topography

- (A) Plain
- (B) Desert
- (C) Tundra
- (D) Karst

Ans. (D)

38. Extensive deserts occur in the western tropical regions of continents because :(A) of easterly trade winds.

(B) cold ocean currents flow along the western coasts
(C) of the effect of both the offshore easterly
(D) the rate of evaportation is greater along the westerm margin areas.
Ans. (C)

39. One of the following is not the result of undergoround water action(A) Stalactities(B) Stalagmites(C) Sink holes(D) FiordsAns. (D)

40. The smallest island country in the Indian Ocean is
(A) Maldives
(B) Sri Lanka
(C) Mauritius
(D) Madagascar
Ans. (A)

41. A wide inlet of the sea usually concave in shape, is termed as a:
(A) Strait
(B) Sound
(C) Bay
(D) Fjord
Ans. (C)

42. The World's largest island is (A) Greenland

(B) Iceland(C) New Guinea(D) Madagascar

Ans. (A)

43. A group of inter-connected islands is known as _____.
(A) Strait
(B) Peninsula

(C) Archipelago

(D) Lagoon

Ans. (C)

44. A broad, low embankment built up along the banks of a river channel during floods is called

- (A) Delta
- (B) Levee
- (C) Flood Plain
- (D) Dune

Ans. (B)

45. Among the world oceans, which ocean is having the widest continental shelf ?
(A) Antarctic ocean
(B) Arctic Ocean
(C) Indian Ocean
(D) Atlantic ocean
Ans. (D)

46. The movement inside the Earth's crust is studied by which of the following?(A) Geology

(B) Seismology(C) Plate Tectonics(D) PantographAns. (B)

47. The material carried by the glacier such as rocks big and small, sand and silt gets deposited, which are called glacial ______.
(A) moraines
(B) deltas
(C) plateaus
(D) grooves
Ans. (A)

48. As the river enters the plain it twists and turns forming large bends known as ______.
(A) crooks
(B) flections
(C) rounds
(D) meanders
Ans. (D)

49. _______ is the wearing away of the landscape by different agents like water, wind and ice.
(A) Weathering
(B) Attrition
(C) Erosion
(D) Abrasion
Ans. (C)

50. In due course of time the meander loop cuts off from the river

and forms a cut-off lake, also called

an _____ lake.

(A) ox-bow

(B) oasis

(C) lagoon

(D) tectonic

Ans. (A)

(A) Disturbances in Earth surface

(B) Adjustment in the layers of Earth's crust

(C) Destruction in shell system

(D) Rise in plates

Ans. (A)

12. The reason behind Earthquake is-

- (A) Land cruises
- (B) Rotation of Earth
- (C) Tectonism

(D) Denudation

Ans. (C)

13. Find the odd one-(A) Tsunami

- (B) Earthquake
- (C) Wind-Turbine
- (D) Cyclone
- Ans. (C)

14. Find the odd one-

- (A) Basalt
- (B) Ruby
- (C) Emerald
- (D) Sapphire
- Ans. (A)

15. Which type of lakes are created

by the volcanic activities?

(A) Lagoon

- (B) Sweet Water Lake
- (C) Volcanic Lakes

(D) Karst Lake

Ans. (C)

16. The Volcanic activities are found more in.
(A) Hawai
(B) Japan
(C) Columbia
(D) New Zealand

Ans. (A)

17. Which of the following,
Indonesian Territory be came victim of terrible Earthquake in 2004?
(A) Irian Jaya
(B) Sumatra
(C) Kalibangan
(D) Java
Ans. (B)

18. Mount Gamkonora , h ighest peak o f Halmahera Island, was burst in
2007. In which country is it located?
(A) Japan
(B) Indonesia
(C) Russia
(D)France
Ans. (B) 19. What is the name of the deadly volcano in

Indonesia that erupted again in May 2016?

(A) Mount Sinabung1. The longest river of Europe is-

- (A) Rhine
- (B) Rhone
- (C) Danube
- (D) Volga
- Ans. (D)

2. The largest delta of the World is –

- (A) Nippon Delta
- (B) Sicily Delta
- (C) Ganga Delta
- (D)Caspian Delta
- Ans. (C)

3. Which of the following river crosses the Equa tor twice?

- (A) Congo
- (B) Amazon
- (C) Niger
- (D) Nile
- Ans. (A)

4. Which of the following river crosses Tropic of Capricorn twice?
(A) Vaal River
(B) Limpopo River
(C) Niger River
(D) Zambezi River
Ans. (B)

5. Which is the largest river of the Asia?
(A) Indus River
(B) Yangtze River
(C) Hwang Ho River
(D) Ganga River

Ans. (B)

6. Rivers in "Annular" pattern flow in which di rection?
(A) West to East
(B) North to South
(C) Like a ring
(D) Transverse direction
Ans. (C)

7. In which river is "Grand canyon"?
(A) Mississippi
(B) Colorado
(C) Columbia
(D) Ohara
Ans. (B)

8. The reason behind broadening the river valley is(A) Corrosion
(B) Soil Erosion
(C) Attrition
(D) Hydraulic Action
Ans. (B)

9. What process takes place during the youthful stage of a river?(A) Valley widening(B) River rejuvenating

10. A drainage pattern where a river is joined by its tributaries approximately at right angles is

(A) Dendritic

(B) Trellis

(C) Rectangular

(D) Radial

Ans: (B)

11. The Lena river passes through which country?(a) China

(b) USA

(c) Russia

(d) Brazil

Ans: (C)

12. An artificial navigation channel is called _____.

(A) Canal

(B) greenhouse effect

(C) Flord

(D) caprock

Ans. (A)

13. Which of the following city islocated on the banks of riverPotomac?(A) Berlin(B) Islamabad

(C) Madrid(D) Washington D.C.Ans. (D)

14. Farakka barrage is a major reason for contention between India and

(A) Bangladesh
(B) Pakistan
(B) China
(D) Nepal
Ans. (A)
(B) Mount Merapi
(C) Mount Rinjani
(D) Mount Agung
Ans. (A) (SSC CGL 2016)

20. ______ are defined as the mass movement of rock, debris or Earth down a slope.
(A) Earthquake \
(B) Cyclone
(C) Flood
(D) Landslide
Ans: (D)