
4) The reinvestment of capital at the urban centre which is designed to produce space for a more affluent class of people than currently occupying that space. This process is known as:
[Question ID = 17993]

1. Gentrification [Option ID $=41964$ ]
2. Urban ecology [Option ID $=41966$ ]
3. Modernisation [Option ID $=41965$ ]
4. Suburbanisation [Option ID $=41963$ ]

Correct Answer :-

- Gentrification [Option ID $=41964$ ]

5) The Continental drift theory was propounded by:
[Question ID $=17934$ ]
1. T. J Wilson [Option ID $=41729]$
2. A. Wegener [Option ID $=41727$ ]
3. V Koppen [Option ID $=41728$ ]
4. J Oliver [Option ID = 41730]

Correct Answer :-

- A. Wegener [Option ID $=41727$ ]

[^0]```
[Question ID = 17946]
1. Foreland folds [Option ID = 41775]
2. Anticline [Option ID = 41777]
3. Fault creep [Option ID = 41778]
4. Syncline [Option ID = 41776]
```

Correct Answer :-

- Anticline [Option ID = 41777]

7) The return flow of the swash is termed as:
[Question ID = 17953]
1. Littoral drift [Option ID $=41806$ ]
2. Backwash [Option ID = 41803]
3. Longshore current [Option ID $=41804$ ]
4. Longshore drift [Option ID $=41805$ ]

Correct Answer :-

- Backwash [Option ID $=41803$ ]

8) The study of how the human society has adapted to environmental challenges through technologies while organizing, constructing and maintaining these systems is known as:
[Question ID = 17979]
1. Political ecology [Option ID $=41908$ ]
2. Deep ecology [Option ID = 41907]
3. Ecotheology [Option ID = 41909]
4. Cultural ecology [Option ID $=41910$ ]

Correct Answer :-

- Cultural ecology [Option ID $=41910$ ]

9) The possibility of landslide is greatest in the case of:
[Question ID = 17945]
1. Normal fault [Option ID $=41774$ ]
2. Transcurrent fault [Option ID $=41773$ ]
3. Overthrust fault [Option ID $=41771$ ]
4. Reverse fault [Option ID $=41772$ ]

## Correct Answer :-

- Reverse fault [Option ID = 41772]

```
10) The seminal work 'Explanation in Geography' was written by:
[Question ID \(=18017]\)
1. L. Febvre [Option ID \(=42060\) ]
2. E. Relph [Option ID \(=42058\) ]
3. D. Harvey [Option ID \(=42062\) ]
4. A. Buttimer [Option ID \(=42056\) ]
```


## Correct Answer :-

- D. Harvey [Option ID $=42062$ ]

[^1]```
Correct Answer :-
- Y. F. Tuan [Option ID = 42004]
```

12) The concept of space economy was developed by:
[Question ID = 18014]
1. N. Entrikin [Option ID = 42047]
2. W. Christaller [Option ID $=42053$ ]
3. A. Losch [Option ID $=42049$ ]
4. W. Isard [Option ID $=42051$ ]

Correct Answer :-

- W. Isard [Option ID = 42051]

13) The definition of regional geography as the knowledge of interrelations of all features at given places was put forth by:
[Question ID = 18013]
1. A. Weber [Option ID $=42044$ ]
2. F. K. Schaeffer [Option ID = 42042]
3. T. Hagerstrand [Option ID $=42046$ ]
4. R. Hartshorne [Option ID = 42040]

Correct Answer :-

- R. Hartshorne [Option ID = 42040]

14) The school of spatial science is closely related to:
[Question ID = 18001]
1. All of these [Option ID $=41998$ ]
2. Positivism [Option ID $=41995$ ]
3. Quantitative Revolution [Option ID $=41996$ ]
4. Accurate generalizations [Option ID $=41997$ ]

Correct Answer :-

- All of these [Option ID = 41998]

15) The belt of prevailing westerlies lies between:
[Question ID = 17919]
1. $30^{\circ}$ to $60^{\circ}$ latitudes on both the hemispheres [Option ID $=41669$ ]
2. $5^{\circ} \mathrm{S}$ to $5^{0} \mathrm{~N}$ latitudes [Option ID $\left.=41667\right]$
3. $5^{0}$ to $30^{\circ}$ latitudes on both the hemispheres [Option ID $=41668$ ]
4. None of these [Option ID = 41670]

Correct Answer :-

- $30^{0}$ to $60^{\circ}$ latitudes on both the hemispheres [Option ID $=41669$ ]

16) The greatest intensity of seismic activity is found along:
[Question ID $=17947]$
1. Converging plate boundaries where oceanic plates undergo subduction [Option ID = 41779]
2. Converging plate boundaries [Option ID $=41780$ ]
3. Spreading boundaries [Option ID $=41781$ ]
4. None of these [Option ID $=41782$ ]

Correct Answer :-

- Converging plate boundaries where oceanic plates undergo subduction [Option ID = 41779]

```
[Question ID = 17999]
1. Realism [Option ID = 41987]
2. Pragmatism [Option ID = 41990]
3. Phenomenology [Option ID = 41988]
4. Possibilism [Option ID = 41989]
```

Correct Answer :-

- Possibilism [Option ID $=41989$ ]

18) The term Anthropocene was coined by:
[Question ID = 17983]
1. David Harvey [Option ID $=41925$ ]
2. Whitney Autin [Option ID = 41923]
3. Paul Crutzen [Option ID $=41926$ ]
4. Erle Ellis [Option ID $=41924$ ]

Correct Answer :-

- Paul Crutzen [Option ID $=41926$ ]

19) The headquarters of WMO (World Meteorological Organisation) is based at:
[Question ID = 17924]
1. The Hague [Option ID = 41689]
2. Geneva [Option ID $=41688$ ]
3. Rome [Option ID = 41690]
4. Brussels [Option ID = 41687]

Correct Answer :-

- Geneva [Option ID $=41688$ ]

20) The multiple nuclei model was developed by:
[Question ID $=17998$ ]
1. C.D. Harris and E.L. Ullman [Option ID $=41984$ ]
2. C.D. Harris [Option ID $=41983$ ]
3. E.L. Ullman [Option ID $=41985$ ]
4. Homer Hoyt [Option ID $=41986$ ]

Correct Answer :-

- C.D. Harris and E.L. Ullman [Option ID $=41984$ ]

21) It was surmised that the supercontinent Pangea existed intact as early as:
[Question ID = 17936]
1. 100 million years ago [Option ID $=41735$ ]
2. 175 million years ago [Option ID $=41736$ ]
3. 300 million years ago [Option ID $=41738$ ]
4. 250 million years ago [Option ID $=41737$ ]

Correct Answer :-

- 300 million years ago [Option ID $=41738$ ]

22) Networks of labour and production processes that originate in the extraction or production of raw material and result in delivery and consumption of finished commodity are referred to as: [Question ID = 17971]
1. Corporations [Option ID $=41876$ ]
2. International division of labour [Option ID $=41878$ ]
3. Suppliers and Manufacturers [Option ID $=41875$ ]
4. Commodity chains [Option ID $=41877$ ]

Correct Answer :

```
23) Collision of tectonic plates that permanently unites two plates terminating further tectonic activity along the collision zone is named
as:
[Question ID = 17937]
1. Tectonic crest [Option ID = 41739]
2. Transform scars [Option ID = 41742]
3. Continental rupture [Option ID = 41740]
4. Continental suture [Option ID = 41741]
```

Correct Answer :-

- Continental suture [Option ID $=41741$ ]

24) The first Earth Summit was held at: [Question ID = 17981]
1. Stockholm [Option ID $=41916$ ]
2. Rio de Janerio [Option ID $=41917$ ]
3. Kyoto [Option ID $=$ 41915]
4. Johannesburg [Option ID = 41918]
Correct Answer :-

- Stockholm [Option ID = 41916]

25) Grabens form: [Question ID $=$ 17944]
1. All of these [Option ID $=41770$ ]
2. A narrow block dropped down between two normal faults [Option ID $=41768$ ]
3. A narrow elevated block between two normal faults [Option ID $=41767$ ]
4. A narrow trough with volcanoes in its floors [Option ID $=41769$ ]

## Correct Answer :-

- A narrow block dropped down between two normal faults [Option ID $=41768$

26) Soil creep and earthflow are processes of:
[Question ID = 17949]
1. mass wasting [Option ID $=41789$ ]
2. chemical weathering [Option ID $=41788$ ]
3. granular disintegration [Option ID $=41790$ ]
4. physical weathering [Option ID $=41787$ ]

Correct Answer :-

- mass wasting [Option ID = 41789]

27) The atmosphere contains chemically inert gasses that are never found in any chemical compounds. They are: [Question ID $=17912$ ]
1. Neon, oxygen, xenon [Option ID $=41640$ ]
2. Carbon dioxide, helium, xenon [Option ID $=41642$ ]
3. Neon, helium , xenon [Option ID $=41639$ ]
4. Nitrogen, helium , xenon [Option ID $=41641$ ]

Correct Answer :-

- Neon, helium , xenon [Option ID $=41639$ ]

28) Limestone is one of the most common sedimentary rocks formed by:
[Question ID = 17928]
1. Clastic sediments [Option ID $=41703$ ]
2. Organic material [Option ID $=41704$ ]
3. Chemical precipitation [Option ID $=41705$ ]
4. None of these [Option ID $=41706$ ]

Correct Answer :-

- Chemical precipitation [Option ID $=41705$ ]

[^2]1. Longitudinal dunes [Option ID $=41830$ ]
2. Barchans [Option ID $=41824$ ]
3. Parabolic dunes [Option ID $=41826$ ]
4. Foredunes [Option ID = 41828]

Correct Answer :-

- Barchans [Option ID = 41824]

30) The geographical area within which living organisms develop is conceptualized as: [Question ID = 17987]
1. Territory [Option ID = 41940]
2. Landschaft [Option ID = 41941]
3. Lived space [Option ID = 41939]
4. Lebensraum [Option ID $=41942$ ]

Correct Answer :-

- Lebensraum [Option ID $=41942$ ]

31) The lithosphere is the outer zone of the earth that includes: [Question ID = 17929]
1. All of these [Option ID = 41710]
2. The crust and the cooler, upper part of the mantle [Option ID $=41709$ ]
3. The crust and the mantle [Option ID $=41708$ ]
4. The crust [Option ID = 41707]

Correct Answer :-

- The crust and the cooler, upper part of the mantle [Option ID = 41709]

32) Atmospheric depletion of solar radiation is made possible by:
[Question ID = 17914]
1. Scattering and diffusion [Option ID = 41647]
2. Scattering, diffusion and absorption [Option ID = 41648]
3. Scattering, diffusion, absorption and reflection [Option ID $=$ 41649]
4. None of these [Option ID $=41650$ ]

Correct Answer :-

- Scattering, diffusion, absorption and reflection [Option ID $=41649$ ]

[^3]
## Correct Answer :-

- The space described through mathematical points, lines, areas, planes and configurations [Option ID = 41851]

34) Type of clouds that are generally found at high altitudes are: [Question ID = 17920]
1. Cumulo-nimbus [Option ID $=41674$ ]
2. Strato-cumulus [Option ID $=41673$ ]
3. Alto-cumulus [Option ID $=41671$ ]
4. Cirro-cumulus [Option ID $=41672$ ]

## Correct Answer :-

- Cirro-cumulus [Option ID = 41672]

35) Sustainabilty is understood in terms of: [Question ID = 17972]
1. The interdependent relationship between social well being and economy [Option ID $=41880$ ]
2. The interdependent relationship between environment and social well being [Option ID $=41881$ ]
3. The interdependent relationship between economy and environment [Option ID = 41879]

Correct Answer :-<br>- The interdependent relationship between economy, environment and social well-being. [Option ID $=41882$ ]

36) Lava with high degree of viscosity result in:
[Question ID = 17939]
1. Gentle slopes [Option ID $=41747$ ]
2. Rounded domes [Option ID $=41748$ ]
3. Steep slopes [Option ID $=41749]$
4. None of these [Option ID $=41750$ ]

## Correct Answer :-

- Steep slopes [Option ID = 41749]

37) A landform produced by deflation and is a shallow depression is called: [Question ID $=17956$ ]
1. Nappe [Option ID $=41815$ ]
2. Graben [Option ID = 41820]
3. None of these [Option ID $=41822$ ]
4. Blowout [Option ID $=41818$ ]

Correct Answer :-

- Blowout [Option ID = 41818]

38) Mental maps are: [Question ID $=18009$ ]
1. Representations of locations based on political and administrative aspects [Option ID $=42029$ ]
2. Representations of locations based on cognitive dimensions [Option ID = 42027]
3. Representations of locations based on socio-economic aspects [Option ID $=42030$ ]
4. Representations of locations based on mathematical calculations [Option ID $=42024$ ]

## Correct Answer :-

- Representations of locations based on cognitive dimensions [Option ID = 42027 ]


## 39) Jet like emissions of steam and hot water occurring at intervals from small vents are referred to as:

[Question ID = 17940]

1. Jet stream [Option ID $=41752$ ]
2. Geyser [Option ID $=41751$ ]
3. Hot spring [Option ID $=41753$ ]
4. Hotspot [Option ID $=41754$ ]

Correct Answer :-

- Geyser [Option ID = 41751]

40) Corialis force is zero at: [Question ID = 17918]
1. Antarctic circle [Option ID $=41666]$
2. Tropic of Capricorn [Option ID $=41664$ ]
3. The equator [Option ID $=41663$ ]
4. Arctic Circle [Option ID $=41665$ ]

## Correct Answer :-

- The equator [Option ID $=41663$ ]

41) Phase IV or the industrial phase in the demographic transition theory illustrates: [Question ID = 17976]
1. Moderate birth rates and death rates [Option ID $=41898$ ]
2. Steady birth rates and falling death rates [Option ID $=41896$ ]
3. High birth rates and death rates [Option ID $=41895$ ]
4. Low birth rates and death rates [Option ID $=41897$ ]

## Correct Answer :-

- Low birth rates and death rates [Option ID $=41897$ ]

```
[Question ID = 17995]
1. N. Borlaug [Option ID = 41973]
2. Vandana Shiva [Option ID = 41971]
3. M. Lipton [Option ID = 41974]
4. Jean Dreze [Option ID = 41972]
```

Correct Answer :-

- N. Borlaug [Option ID $=41973$ ]

43) The thermal equator is found at: [Question ID = 17916]
1. Tropic of Cancer [Option ID $=41658$ ]
2. The equator [Option ID $=41655$ ]
3. South of the Equator [Option ID = 41657]
4. North of the equator [Option ID $=41656$ ]

Correct Answer :-

- North of the equator [Option ID $=41656$ ]

44) Accompanying the folding is a form of faulting in which slices of rock move over the underlying rock on fault surfaces with gentle inclination angles. This is known as: [Question ID = 17933]
1. Overthrust sheets [Option ID $=41725$ ]
2. Overthrust fault [Option ID $=41724$ ]
3. Overturned fold [Option ID $=41723$ ]
4. Recumbent fold [Option ID $=41726$ ]

Correct Answer :-

- Overthrust fault [Option ID = 41724]

45) Spatial diffusion may include: [Question ID $=17968$ ]
1. Spread of diseases and communicable diseases [Option ID $=41863$ ]
2. Spread of political movements [Option ID $=41864$ ]
3. Spread of technological innovation through space and time [Option ID $=41865$ ]
4. All of these [Option ID $=41866$ ]

Correct Answer :-

- All of these [Option ID $=41866]$

```
46) Large scale international regions comprising groups of states sharing a common political and economic philosophy is referred to as:
[Question ID = 17994]
1. Geopiety [Option ID = 41967]
2. Geopolitical transitions [Option ID = 41968]
3. World systems [Option ID = 41970]
4. Geostrategic regions [Option ID = 41969]
```

Correct Answer :-

- Geostrategic regions [Option ID $=41969$ ]

47) Fog which is an admixture of smoke and haze is known as:
[Question ID $=17921$ ]
1. Frost smoke [Option ID $=41676$ ]
2. Smaze [Option ID $=41675$ ]
3. Smog [Option ID $=41677$ ]
4. Dense smog [Option ID $=41678$ ]

Correct Answer :-

- Smaze [Option ID = 41675]

48) Landforms shaped by processes and agents of denudation belong to a broad group of:
[^4]```
1. Initial landforms [Option ID = 41743]
2. Fluvial landforms [Option ID = 41746]
3. Tectonic landforms [Option ID = 41745]
4. Sequential landforms [Option ID = 41744]
Correct Answer :-
- Sequential landforms [Option ID = 41744]
49) Regions of the world that are characterized by dependent and disadvantageous trading relationships and are unable to exploit any region are called: [Question ID = 17970]
1. Core regions [Option ID \(=41871\) ]
2. Semi-peripheral regions [Option ID \(=41874\) ]
3. Semi-core regions [Option ID \(=41872\) ]
4. Peripheral regions [Option ID \(=41873\) ]
```

Correct Answer :-

- Peripheral regions [Option ID $=41873$ ]

50) Regions of horizontal strata with branching stream networks form: [Question ID = 18023]
1. Dendritic drainage pattern [Option ID $=42080$ ]
2. Trellis drainage pattern [Option ID $=42082$ ]
3. Dome drainage pattern [Option ID $=42084$ ]
4. None of these [Option ID = 42086]

Correct Answer :-

- Dendritic drainage pattern [Option ID = 42080]

51) Spaces of representation or the third space is: [Question ID $=18006]$
1. A space of signification and subject-ness [Option ID $=42015$ ]
2. A space of objectivity and object-ness [Option ID $=42017$ ]
3. A space where representation carries both political and cultural connotations and has revolutionary potential [Option ID $=42016$ ]
4. None of these [Option ID = 42018]

Correct Answer :-

- A space where representation carries both political and cultural connotations and has revolutionary potential [Option ID $=42016$ ]

52) Crude density of population is also known as:
[Question ID = 17973]
1. Arithmetic density [Option ID $=41884$ ]
2. Agricultural density [Option ID $=41886$ ]
3. Nutritional density [Option ID $=41885$ ]
4. Health density [Option ID $=41883$ ]

Correct Answer :-

- Arithmetic density [Option ID $=41884$ ]

53) A well planned and relatively self contained settlement developed with an emphasis on spaciousness, environmental quality and greenness is defined as:
[Question ID = 17992]
1. City with green belt [Option ID $=41961$ ]
2. Sustainable city [Option ID $=41962$ ]
3. Green city [Option ID $=$ 41960]
4. Garden city [Option ID $=41959$ ]

## Correct Answer :-

- Garden city [Option ID $=41959]$

54) The projection that shows true compass direction of any straight line on the map: [Question ID = 17926]
1. Mercator projection [Option ID $=41696]$
2. Goode projection [Option ID $=41695$ ]

Correct Answer :-

- Mercator projection [Option ID $=41696$ ]

55) Process of physical weathering includes:
[Question ID = 17948]
1. Frost action and acid action [Option ID $=41783$ ]
2. Frost action and unloading [Option ID $=41786$ ]
3. Salt crystal growth and acid action [Option ID $=41785$ ]
4. Hydrolysis and oxidation [Option ID = 41784]

## Correct Answer :-

- Frost action and unloading [Option ID = 41786]

56) Ground and bedrock that are perennially below the freezing point of fresh water are called: [Question ID $=17951$ ]
1. Regolith [Option ID $=41795$ ]
2. Debris flood [Option ID $=41796$ ]
3. Permafrost [Option ID $=41797$ ]
4. Thermokarst [Option ID $=41798$ ]

Correct Answer :-

- Permafrost [Option ID = 41797]

57) The term trialectics was proposed by: [Question ID = 18005]
1. E. Soja [Option ID = 42011]
2. S. Daniels [Option ID $=42014$ ]
3. D. Gregory [Option ID $=42013$ ]
4. D. Cosgrove [Option ID $=42012$ ]

Correct Answer :-

- E. Soja [Option ID = 42011]

58) The term used to describe situations in which different religious or ethnic groups with distinctive identities co-exist within the same state boundaries, concentrated within a particular region, and sharing strong feeling s of collective identity is - [Question ID = 17967]
1. Irredentism [Option ID $=41861$ ]
2. Regionalism [Option ID $=41860$ ]
3. Factionalism [Option ID $=41862$ ]
4. Sectionalism [Option ID $=41859$ ]

Correct Answer :-

- Regionalism [Option ID $=41860$ ]

59) Agenda 21 was an outcome document from: [Question ID = 17982]
1. The Earth Summit, 1972 [Option ID $=41919$ ]
2. Rio +10 [Option ID $=41921$ ]
3. Rio +20 [Option ID $=41922$ ]
4. The Earth Summit, 1992 [Option ID $=41920$ ]

Correct Answer :-

- The Earth Summit, 1992 [Option ID $=41920$ ]

60) Time-space convergence is the rate at which:
[Question ID $=17966$ ]
. All of these [Option ID $=41858$ ]
. Places move closer together in terms of travel [Option ID $=41855$ ]
3. Places move closer together in terms of cost [Option ID $=41857$ ]
4. Places move closer together in communication time [Option ID $=41856$ ]
```
61) Human activities can induce mass wasting in form of:
[Question ID = 17950]
1. All of these [Option ID \(=41794\) ]
2. Landslide [Option ID = 41793]
3. Earth flows [Option ID \(=41792\) ]
4. Mudflows [Option ID = 41791]
```

Correct Answer :-

- All of these [Option ID = 41794]

62) Jet stream is: [Question ID $=17922]$
1. water current [Option ID $=41680$ ]
2. Tributary of a river [Option ID $=41679$ ]
3. Local wind [Option ID $=41681$ ]
4. Upper air westerlies [Option ID $=41682$ ]

Correct Answer :-

- Upper air westerlies [Option ID $=41682$ ]

63) Desertification is the spread of desert conditions resulting from:
[Question ID $=17980$ ]
1. Deforestation and overgrazing only [Option ID = 41911]
2. Deforestation, overgrazing and poor agricultural practices [Option ID $=41912$ ]
3. Deforestation, overgrazing, poor agricultural practices and reduced rainfall associated with climate change [Option ID $=41913$ ]
4. None of these [Option ID $=41914$ ]

Correct Answer :-

- Deforestation, overgrazing, poor agricultural practices and reduced rainfall associated with climate change [Option ID $=41913$ ]

64) A dynamic and highly integrated set of industries organized around a leading sector or industry which is capable of rapid growth and generating growth is called:
[Question ID = 17997]
1. Limits to growth [Option ID $=41981$ ]
2. Externalities [Option ID $=41982$ ]
3. Growth coalitions [Option ID $=41980$ ]
4. Growth pole [Option ID $=41979$ ]

Correct Answer :-

- Growth pole [Option ID $=41979$ ]

65) The formation of a peneplain indicates the following stage in the geographical cycle: [Question ID $=18019$ ]
1. Old [Option ID = 42068]
2. Young [Option ID $=42063$ ]
3. Rejuvenation [Option ID $=42070$ ]
4. Mature [Option ID $=42066$ ]

Correct Answer :-

- Old [Option ID = 42068]

66) Landforms that are produced by alpine glaciers include: [Question ID = 18024]
1. Cirques [Option ID $=42087$ ]
2. Horns [Option ID = 42089]
3. All of these [Option ID = 42093]
4. Arête [Option ID $=42091$ ]
5. Continental rise, slope and oceanic trench [Option ID $=41716$ ]
6. Continental rise and slope [Option ID $=41715$ ]
7. Continental shelf, rise, slope and rupture [Option ID $=41717$ ]
8. Continental shelf, rise and slope [Option ID $=41718$ ]

Correct Answer :-

- Continental shelf, rise and slope [Option ID $=41718$ ]

68) New urban complexes that developed at the frontiers of urbanized area are known as: [Question ID $=17990$ ]
1. Edge city [Option ID = 41953]
2. Gateway city [Option ID $=41954$ ]
3. Peri-urban area [Option ID $=41952$ ]
4. Frontier city [Option ID $=41951$ ]

Correct Answer :-

- Edge city [Option ID $=41953$ ]

69) A theory which concerns what ought to be is referred to as:
[Question ID $=18004]$
1. Non-representational theory [Option ID $=42008$ ]
2. Normative theory [Option ID $=42010$ ]
3. Positive theory [Option ID $=42007$ ]
4. Actor-Network theory [Option ID $=42009$ ]

Correct Answer :-

- Normative theory [Option ID $=42010$ ]

70) Rocks that form from cooling of magma at the surface and produces fine crystal structure are known as: [Question ID = 17927]
1. Intrusive igneous rocks [Option ID $=41701$ ]
2. Extrusive igneous rocks [Option ID $=41702$ ]
3. Sedimentary rocks [Option ID $=41700$ ]
4. Metamorphic rocks [Option ID $=41699$ ]

Correct Answer :-

- Extrusive igneous rocks [Option ID $=41702$ ]

71) Some of the laws /models of migration include: [Question ID = 17985]
1. Principle of least effort [Option ID $=41932$ ]
2. The Gravity model [Option ID $=41931$ ]
3. Intervening opportunities model [Option ID $=41933$ ]
4. All of these [Option ID $=41934$ ]

Correct Answer :-

- All of these [Option ID $=41934$ ]

```
72) A scheme for storing a digital representation of a map, image or other two dimentional distribution is called:
[Question ID \(=18000\) ]
1. Quadree [Option ID \(=41993\) ]
2. Rector [Option ID \(=41992\) ]
3. Raster [Option ID \(=41991\) ]
4. Pixels [Option ID \(=41994\) ]
```

Correct Answer :-

- Raster [Option ID $=41991$ ]

[^5][^6][^7]www.FirstRanker.com
4. Higher levels of production and wealth [Option ID $=41889$ ]

Correct Answer :-

- All of these [Option ID $=41890$ ]

74) The association of productive activities in close proximity to one another is referred to as: [Question ID = 17986]
1. Economies of scale [Option ID $=41935$ ]
2. Economies of scope [Option ID $=41937$ ]
3. Agglomeration [Option ID $=41936$ ]
4. Decentralization [Option ID $=41938$ ]

Correct Answer :-

- Agglomeration [Option ID $=41936$ ]

75) A process of neighbourhood change that involves its housing passing from one social group to another is known as:
[Question ID $=17991$ ]
1. Gentrification [Option ID $=41955$ ]
2. Mobility [Option ID $=41957$ ]
3. Filtering [Option ID $=41958$ ]
4. Regeneration [Option ID $=41956$ ]

## Correct Answer :-

- Filtering [Option ID $=41958$ ]

76) Thronthwaite's first classification of climate is based on: [Question ID = 17923]
1. Distribution of natural vegetation [Option ID $=41686$ ]
2. Precipitation effectiveness [Option ID $=41684$ ]
3. Precipitation effectiveness and thermal efficiency [Option ID $=41683$ ]
4. Thermal efficiency [Option ID $=41685$ ]

Correct Answer :-

- Precipitation effectiveness and thermal efficiency [Option $I D=41683$ ]

77) The heterosphere consists of the following sub-layers: [Question ID = 17910]
1. Mesosphere, Ionosphere, Exosphere [Option ID $=41631$ ]
2. Ionosphere, Exosphere [Option ID $=41634$ ]
3. Stratosphere, Mesosphere, Ionosphere [Option ID $=41633$ ]
4. Troposphere, Stratosphere, Mesosphere [Option ID $=41632$ ]

## Correct Answer :-

- Ionosphere, Exosphere [Option ID = 41634]

78) Examples of coast that are formed due to submergence include: [Question ID = 17954]
1. Delta coast [Option ID $=41810$ ]
2. Coral reef coast [Option ID $=41808$ ]
3. Fiord coast [Option ID $=41809$ ]
4. Barrier island coast [Option ID $=41807$ ]

## Correct Answer :-

- Fiord coast [Option ID = 41809]

79) Example of a closed flow system are: [Question ID = 17925]
1. Hydrologic cycle [Option ID $=41691$ ]
2. Global oxygen cycle [Option ID $=41693$ ]
3. Global carbon cycle [Option ID $=41692$ ]
4. All of these [Option ID $=41694$ ]

Correct Answer :-

- All of these [Option ID $=41694]$

1. A layer of rock or sediment that contains abundant free flowing ground water [Option ID $=41800$ ]
2. A layer of rock that is relatively impermeable and holds little free water [Option ID = 41799]
3. Surface depression in a region of cavernous limestone [Option ID $=41802$ ]
4. Interconnected subterranean cavities [Option ID $=41801$ ]

Correct Answer :-

- A layer of rock or sediment that contains abundant free flowing ground water [Option ID = 41800]

81) When two plate collide they form:
[Question ID $=17932$ ]
1. Converging boundary [Option ID $=41719$ ]
2. Transform boundary [Option ID $=41721$ ]
3. Spreading boundary [Option ID $=41720$ ]
4. None of these [Option ID = 41722]

## Correct Answer :-

- Converging boundary [Option ID $=41719]$

82) Spatial analysis refers to the understanding of geographical phenomena in terms of :

## [Question ID = 17960]

1. Site and situation of the geographical phenomena [Option ID $=41835$ ]
2. Location [Option ID = 41831]
3. Location, distance, accessibility and spatial interaction [Option ID $=41833$ ]
4. None of these [Option ID = 41837]

Correct Answer :-

- Location, distance, accessibility and spatial interaction [Option ID $=41833$ ]

83) Spatial separatism was a term coined by:
[Question ID = 18002]
1. W. Bunge [Option ID $=42000$ ]
2. P. Haggett [Option ID $=42002$ ]
3. R.D. Sack [Option ID $=42001$ ]
4. B.J.L. Berry [Option ID = 41999]

## Correct Answer :-

- R.D. Sack [Option ID = 42001]

84) A normal fault that results in a steep, straight cliff like feature is called: [Question $I D=17943$ ]
1. Horst [Option ID $=41763$ ]
2. Block Mountain [Option ID $=41764$ ]
3. Strike-slip fault [Option ID $=41765$ ]
4. Fault scarp [Option ID $=41766$ ]

Correct Answer :-

- Fault scarp [Option ID $=41766]$

85) Horses latitude lies within: [Question ID = 17917]
1. Sub-polar low pressure belts [Option ID $=41660$ ]
2. Equatorial low pressure belts [Option ID $=41661$ ]
3. Sub-tropical high pressure belts [Option ID $=41662$ ]
4. Polar high pressure belts [Option ID $=41659$ ]

Correct Answer :-

- Sub-tropical high pressure belts [Option ID $=41662$ ]

86) The total annual insolation is greatest at: [Question ID = 17913]

## 4. Arctic circle [Option ID $=41645$ ]

Correct Answer :-

- Equator [Option ID = 41643]

87) In arid regions, cliff retreat produces a table topped plateau bordered on all sides by cliffs called: [Question ID = 18020]
1. Canyon [Option ID $=42076$ ]
2. Butte [Option ID $=42071$ ]
3. Mesa [Option ID $=42074]$
4. Cliff [Option ID $=42078$ ]

Correct Answer :-

- Mesa [Option ID = 42074]

88) The accumulation of basaltic lava that emerge from numerous vents and fissures accumulating layer upon layer is known as: [Question ID = 17942]
1. Shield volcanoes [Option ID $=41759$ ]
2. Cinder cone [Option ID $=41761$ ]
3. Caldera [Option ID $=41762$ ]
4. Flood basalt [Option ID $=41760$ ]

## Correct Answer :-

- Flood basalt [Option ID $=41760$ ]

89) Moving from a particular location is defined as:
[Question ID = 17977]
1. Migration [Option ID $=41899$ ]
2. Immigration [Option ID $=41900$ ]
3. Emigration [Option ID $=41902$ ]
4. Internal migration [Option ID $=41901$ ]

Correct Answer :-

- Emigration [Option ID $=41902$ ]

90) Genre de vie is a key concept given by:
[Question ID $=17984$ ]
1. C. Sauer [Option ID $=41928$ ]
2. V. de la Blanche [Option ID $=41929$ ]
3. G. Deleuze [Option $I D=41930$ ]
4. H.C. Darby [Option ID $=41927$ ]

## Correct Answer :-

- V. de la Blanche [Option ID = 41929]

91) The eras that saw the evolution of life forms on earth are: [Question ID = 17930]
1. Mesozoic and Cenozoic [Option ID $=41713$ ]
2. Paleozoic and Mesozoic [Option ID $=41712$ ]
3. Paleozoic, Mesozoic and Cenozoic [Option ID $=41711$ ]
4. Cenozoic [Option ID = 41714]

## Correct Answer :-

- Paleozoic, Mesozoic and Cenozoic [Option ID $=41711$ ]

92) The frequency distribution of settlements of different sizes or size categories in an urban system can be explained through: [Question ID = 17988]
1. Central place theory [Option ID $=41943$ ]
2. Law of primate city [Option ID $=41944$ ]
3. All of these [Option ID $=41946$ ]
4. Rank size rule [Option ID $=41945$ ]
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All of these [Option ID = 41946]
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93) Friction of distance is a reflection of:
[Question ID = 17963]
1. The cost of overcoming distance [Option ID = 41846]
2. The time and cost of overcoming distance [Option ID = 41842]
3. The psychological barrier of overcoming distance [Option ID = 41844]
4. The time of overcoming distance [Option ID = 41840]
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Correct Answer :-

- The time and cost of overcoming distance [Option ID = 41842]

94) Conurbation is a term coined by:
[Question ID $=17989]$
1. Saskia Sassen [Option ID = 41950]
2. Kevin Lynch [Option ID $=41949$ ]
3. Jane Jacobs [Option ID = 41948]
4. Patrick Geddes [Option ID $=41947$ ]
Correct Answer :-

- Patrick Geddes [Option ID $=41947$ ]

95) Feelings evoked among people as a result of the experiences, memories and symbolism they associated with a place is referred to as: [Question ID = 17969]
1. Lifeworld [Option ID $=41870$ ]
2. First space [Option ID $=41868$ ]
3. Cultural space [Option ID $=41867$ ]
4. Sense of place [Option ID $=41869$ ]

## Correct Answer :-

- Sense of place [Option ID $=41869$ ]

96) Distance decay function describes: [Question ID = 17964]
1. A particular activity or phenomena diminishing with increasing distance [Option ID = 41849]
2. A particular activity or phenomena diminishing with decreasing distance [Option ID $=41847$ ]
3. A particular activity or phenomena increasing with decreasing distance [Option ID $=41848$ ]
4. None of these [Option ID $=41850$ ]

## Correct Answer :-

- A particular activity or phenomena diminishing with increasing distance [Option ID $=41849$ ]

97) The different colours of red and orange that are seen at sunset or sunrise are due to: [Question $I D=17911]$
1. Water vapour [Option ID $=41635$ ]
2. All of these [Option ID $=41638$ ]
3. Gases [Option ID $=41637$ ]
4. Dust particles [Option ID $=41636$ ]

## Correct Answer :-

- Dust particles [Option ID = 41636]

```
98) The philosophical perspective that prescribes moral principles as guidance for our treatment of nature is known as: [Question ID = 17978]
1. Environmental conservation [Option ID \(=41906]\)
2. Environmental justice [Option ID \(=41904\) ]
3. Environmental protection [Option ID \(=41905\) ]
4. Environmental ethics [Option ID \(=41903\) ]
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## Correct Answer :-

Environmental ethics [Option ID $=41903]$

```
99) Carl. O Sauer is closely associated with:
[Question ID = 18010]
1. Regulation School [Option ID \(=42036\) ]
2. Chicago School [Option ID = 42032]
3. Berkeley School [Option ID \(=42037\) ]
4. Frankfurt School [Option ID \(=42034\) ]
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Correct Answer :-

- Berkeley School [Option ID = 42037]

100) Low lying continental surfaces beneath which lie igneous and metamorphic rock in a complex arrangement are called: [Question ID = 17935]
1. Island arcs [Option ID $=41732$ ]
2. Mountain roots [Option ID $=41731$ ]
3. Continental shields [Option ID $=41733$ ]
4. Continental margins [Option ID $=41734$ ]

## Correct Answer :-

- Continental shields [Option ID $=41733$ ]


[^0]:    6) The wave like shapes imposed on the strata consist of alternating arch like upfolds are called:
    www.FirstRanker.com
[^1]:    11) The term Topophilia was coined by:
    [Question ID = 18003]
    1. Y. F. Tuan [Option ID $=42004$ ]
    2. E. Soja [Option ID $=42005$ ]
    3. P. Jackson [Option ID = 42003]
[^2]:    29) A cresent shaped dune is known as: [Question ID = 17959]
[^3]:    33) Absolute space is the:
    [Question ID = 17965]
    1. The space described through mathematical points, lines, areas, planes and configurations [Option ID $=41851$ ]
    2. The space described in terms of nature and degree of connectivity between locations [Option ID $=41852$ ]
    3. The space described in terms of sites and situations, routes, regions and distribution patterns [Option ID $=41853$ ]
    4. Space described in terms places, territories, whose attributes carry special meaning for a particular group of people [Option ID $=41854$ ]
[^4]:    [Question ID = 17938]

[^5]:    73) A columnar age-sex pyramid indicates that the countries have:
    [Question ID $=17974]$
[^6]:    Birth rate that are at or below replacement rate [Option ID $=41888$ ]

[^7]:    3. Slow rate of growth [Option ID = 41887]
