#### **PREVIOUS YEAR QUESTIONS - 2018**

#### **CDS – GENERAL STUDIES**

- 1. Which one of the following elements is used as a timekeeper in atomic clocks?
  - A) Potassium B) Caesium
  - C) Calcium
- 2. Which one of the following elements is involved in the control of water content of content of the blood?
  A) Potassium
  B) Lithium
  D) Caesium

D) Magnesium

- 3. Which one of the following gases dissolves in water to give acidic solution?
  - A) Carbon dioxide
  - C) Nitrogen

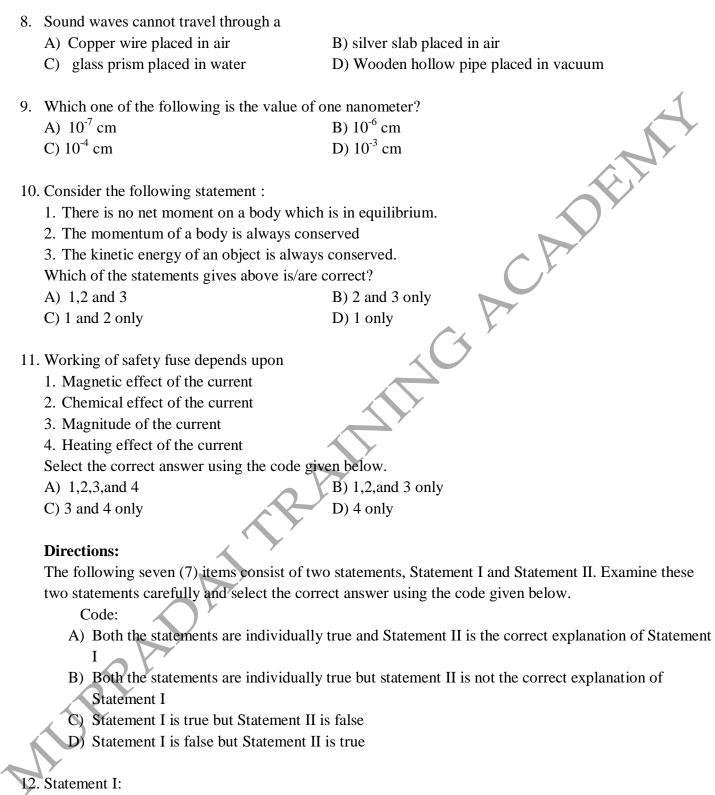
- B) OxygenD) Hydrogen
- 4. Which one of the following elements is essential for the formation of chlorophyll in green plants?
  A) Calcium
  B) Iron
  - C) Magnesium

D) Potassium

- 5. Consider the following chemical reation: aFe<sub>2</sub>O<sub>3</sub>(s) + bCO(g)→cFe(s)+dCO<sub>2</sub>
  In the balanced chemical equation of the above, Which of the following will be the value of the coefficient a, b, c and d respectively?
  - A) 3,2,3,1 C) 2,3,3,1 B) 1,3,2,3 D)3,3,2,1
- 6. Why is argon gas used along with tungsten wire in an electric bulb?
  - A) To increase the life of the bulb B) To reduce the consumption of electricity
  - C) To make the emitted light colored D) To reduce the cost of the bulb
- 7. Which one of the following is the correct relation between the Kelvin temperature (T) and the Celsius temperature  $(t_c)$ ?
  - A) These are two independent temperature scales
  - B)  $T = t_c$
  - C)  $T = t_c 273.15$
  - D) T =  $t_c 273.15$

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By far the most common topographic from in a Karst terrain is the sinkhole.

#### Statement II :

Topographically, a sinkhole is a depression that varies in depth from less than a meter to few hundred meters.

#### 13. Statement I:

Incised meanders are characterized by rejuvenation and upliftment of land.

#### 14. Statement I:

Portions of glacial troughs may exhibit remarkably flat floors.

#### Statement II :

The flat floor in a glacial trough is produced by uniform glacial erosion

#### 15. Statement I:

In Tundra climate, biodiversity is comparatively less.

#### Statement II :

Tundra climate has less reproductive warm period.

#### 16. Statement I :

Tides are the rise and fall of sea levels caused by the combined effects of the gravitational forces exerted by the Moon and the Sun and the rotation of the Earth.

#### Statement II:

The Earth rotates from west to east.

#### 17. Statement II :

A person may suffer from tuberculosis if she/he frequently visits crowded place.

#### Statement II :

Bacteria of tuberculosis spread through droplets by sneezing or coughing.

#### 18. Statement I:

Bioaccumulation is a process of progressive accumulation of heavy metals and pesticide in an organism.

#### Statement II:

Large fishes of the pond are found to have higher concentration of pesticides than planktons of the same pond.

Which one of the following is a true fish as per the biological system of classification? A) Silverfish

B) Jellyfish

C) Cuttlefish

D) Flying fish

EIM

20. In which one of the following types of connective tissues in animals does fat get stored?

- A) Adipocyte B) Chondrocyte
- C) Osteocyte D) Reticulocyte

21. Which one of the following pairs about organ/part that helps in locomotion is not correctly matched?

- A) Euglena : Flagellm
- B) Paramecium : Cilia
- C) Nereis : Pseudopodia
- D) Starfish : Tubefeet

22. Lysosome is formed from which of the following cell organelles?

A) Nucleus

C) Golgi bodies

B) Endopasmic reticulumD) Ribosomes

NÊ

- 23. A protein is synthesized in the endoplasmic reticulum bound ribosomes and it targets to the inner thylakoid space of chloroplast. How many double-layered membrane layers it has to pass to reach its destination?
  - A) 2
  - C) 4

B) 3 D) 5

24. Which of the following causes adiabatic temperature changes in atmosphere?

- A) Deflection and advection B) Latent heat of condensation
- C) Expansion and compression of the air (D) partial absorption of solar radiation by the atmosphere

25. Which one of the following is applicable to collision-coalescence process of precipitation?

- A) Clouds which do not extent beyond the freezing level
- B) Clouds which extend beyond the freezing level
- C) All types of clouds
- D) Cirrocumulus cloud

26. .Which one of the following places of India experiences highest atmospheric pressure during winter?A) JaisalmerB) Leh

D) Guwahati

C) Chennai

27. Match List-I with List-II and select the correct answer using the code given below the Lists : List-I List-II

- (Hypothesis/Theory) (Propounder)
- a) Planetesimal hypothesis 1. Kober
- b) Thermal contraction theory 2. Chamberlin
- c) Geosynclinal Orogen theory 3. Daly

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d) Hypothesis of sliding continent 4. Jeffreys

Code :

- a b d С A) 2 4 1 3 B) 2 4 3 1 C) 3 1 4 2
- 2 D) 3 4 1

28. Bright light is found to emit from photographer' flashgun. This brightness is due to the presence of Which one of the following noble gases?

A) Argon

C) Neon

B) Xenon D) Helium

29. Which one of the following is not a characteristic of a compound?

- A) Composition is variable.
- B) B) All particles of compound are of only one type.
- C) Particles of compound have two or more elements.
- D) Its constituents cannot be separated by simple physical methods
- 30. Which of the following substances cause temporary hardness in water?

1. $Mg(HCO_3)_2$	2. C <sub>a</sub> (HCO <sub>3</sub> ) <sub>2</sub>	3. $CaCI_2$	4. $M_gSO_4$
Select the correct a	nswer using the code	given below.	
A) 3 and 4		B) 2 and 3	
C) 1 and 4		D) 1 and 2	
		7	

- 31. Which one of the following elements will be an isobar of calcium if the atomic number of calcium is 20 and its mass number is 40?
  - A) Element with 20 protons and 18 neutrons B) Element with 18 protons and 19 neutrons
  - B) Element with 20 protons and 19 neutrons D) Element with 18 protons and 22 neutrons

32. Which of the following represents a relation for 'heat lost = heat gained'?

- A) Principle of thermal equilibrium B) Principle of colors
- C) Principle of calorimetry

D) Principle of vaporization

33. Two metallic wires made from copper have same length but the radius of wire 1 is half of that of wire 2. The resistance of wire 1 is R. If both the wires are joined together in series, the total resistance becomes

- B)  $\frac{R}{2}$ A) 2R D)  $\frac{\overline{3}}{4}R$
- C)  $\frac{5}{4}R$

- 34. When the Sun is near the horizon during the morning or evening, it appears reddish. The phenomenon that is responsible for this observation is
  - A) Reflection of light
  - C) dispersion of light

- B) refraction of light
- D) scattering of light

35. Match List-I with List-II and select the correct answer using the code given below the Lists: 

- List I List – II
- (Cloud)
- 1. Rain Giving A) Cirrus
- B) Stratus 2. Feathery appearance
- C) Nimbus 3. Vertically growing
- D) Cumulus 4. Horizontally spreading Code:

(Characteristic)

а b c d 2 4 2 A) 3 B) 2 1 4 3 C) 2 4 1 3 D) 3 4 1 2

36. Which one of the following is not an exclusive right of the concerned coastal nations over Exclusive Economic Zone (EEZ)?

- A) Survey and exploitation of mineral resources of ocean deposits
- B) Exploitation of marine water energy and marine organisms including fishing
- C) Conservation and management of marine resources
- D) Navigation of ships and laying down submarine cables
- 37. In which one of the following groups of States in India is the Integrated Coastal zone Management(ICZM) Project being implemented as a pilot investment?
  - A) Gujarat, Kerala and Goa B) Kerala, Karnataka and Andhra Pradesh
  - C) Gujarat, Odisha and West Bengal D) Maharashtra, Andhra Pradesh and Tamil Nadu

38. Which of the following statement about the National Water Academy (NWA) is/are correct?

- The primary objective of the NWA is to function as Centre of Excellence in raining for inservice engineers from Central and state organizations on various aspects of water resource planning.
- 2. The NWA is located in New Delhi.
- Select the correct answer using the code given below.
- A) 10nly

B) 2 only

C) Both 1 and 2

D) Neither 1 nor 2

39 A wire of copper having length I and area of	f cross-section A is taken and a current I is flown through it.
	take an aluminium aire having same dimensions and pass
the same current through it, the power dissip	
A) P	B) < P
C) > P	D) 2P
40. The pressure of a fluid varies with depth $h$ a	is $p = p_0 + pgh$ , where p is the fluid density. This expression is
associated with	
A) Pascal's law	B) Newton's law
C) Bernoulli's principle	D) Archimedes' principle
41. Consider the following constituent gases of	-
1. Argon2. Neon	3. Helium 4. Carbon dioxide
	cending sequence of the above gases in terms of the volume
percentage?	
A) 1-3-2-4	B) 1-4-2-3 D) 2-4-1-3
C) 4-2-3-1	D) 2-4-1-3
	is the highest percentage of Scheduled Tribe population to its
total population?	
A) Mizoram	B) Nagaland
C) Meghalaya	D) Arunachal Pradesh
43. Extrusive volcanoes are not found in which	-
A) Alaska	B) Rocky
C) Andes	D) Himalayas
44. Which one of he following crops is not culti	vated in Karewas, the lacustrine deposits of sand, clay,
loam, silt, and boulders?	valed in Ratewas, the neustrine deposits of said, enzy,
A) Saffron	B) Almond
C) Walnut	D) Ling nut
	_ ,
45. Consider the following tributaries of river G	anga :
1. Gandak 2. Kosi	3. Ghaghara 4. Gomti
Which one of the following is the correct or	der of the above rivers from east to west?
A) 3-4-1-2	B) 2-1-3-4
C) 2-3-1-4	D) 1-2-4-3
46 Which of the following National Parks of In	dia are declared as World Heritage by UNESCO?
1. Keoladeo National Park	2. Sundarbans National Park
1. Recimero Function Func	

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3. Kaziranga National Park

4. Ranthambore National Park

Select the correct answer using the code given below.

- A) 1 and 2 only
- C) 3 and 4 only

B) 1,2,and 3 only D) 1,2,3,and 4

List: 47. Match List-I with List-II and select the correct answer using the code given below the Lists:

List – I	List – II
(Railway Zone)	(Headquarters)

1. Secunderabad

2. Jabalpur

3. Gorakhpur

4. Allahabad

a) North Central

- b) North Eastern
- c) West Central
- d) South Central Code:
- 3 2 1 A) 4
- B) 4 2 3 1
- C) 1 2 3 4
- D) 1 3 2 4

48. Which one of the following statements about lymph is correct

- A) Lymph is formed due to leakage of blood through capillaries.
- B) Lymph contains blood cells such as RBC.
- C) Lymph is also circulated by the blood circulating heart.
- D) Lymph only transports hormones.

49. Which of the following classes of animals has/have three-chambered heart?

A) Pisces and Amphibia

- B) Amphibia and Reptilia
- C) Reptilia only
- D) Amphibia only
- 50. Accumulation of which one of the following in the muscles of spinters leads to cramp?
  - A) Lactic acid B) Ethanol C) Pyruvic acid D) Glucose
- 51. Which one of the following statements about Exchange-Traded Fund (ETF) is not correct? A) It is a marketable security.
  - B) It experiences price changes throughout the day
  - C) It typically has lower daily liquidity and higher fees than mutual fund shares.
  - D) An ETF does not have its net asset value calculated once at the end of every day.

52. Which one of the following is the maximum age of joining National Pension System (NPS) under the
NPS Private Sector?

A) 55 yearsB) 60 yearsC) 65 yearsD) 70 years

53. The Reserve Bank of India has recently constituted a high-level task force on Public Credit Registry (PCR) to suggest a road map for developing a transparent, comprehensive and near-real-time PCR for India. The task force is headed by

A) Sekar Karnam

B) Vishakha Mulye

C) Sriram Kalyanaraman

D) Y.M. Deosthalee

54. In October 2017, India sent its first shipment of wheat to Afghanistan as a part of commitment made by the government of India to supply 1.1 million tones of wheat to that country on grant basis. The shipment was sent through

A) Iran

B) PakistanD) China

C) Tajikistan

55. Which of the following statements about the India Post Payments Bank (IPPB) is/are correct?

- 1. It has been incorporated as a Public Limited Company.
- 2. It started its operation by establishing two pilot branches at Hyderabad and Varanasi.

Select the correct answer using the code given below.

A) 1 only

C) Both 1 and 2

D) Neither 1 nor 2

B) 2 only

56. Which of the following are the functions of the National Human Rights Commission (NHRC)?

- 1. Inquiry at its own initiative on the violation of human rights
- 2. Inquiry on a petition presented to it by a victim
- 3. Visit to jails to study the condition of the inmates
- 4. Undertaking and promoting research in the field of human rights.

Select the correct answer using the code given below

A) 1 and 2 only	B) 1, 2, 3 and 4 only
<ul><li>A) 1 and 2 only</li><li>C) 1, 3, and 4 only</li></ul>	D) 1, 2, 3 and 4

57. A person is disqualified for being chosen as, and for being, a Member of either House of the Parliament if the person

- holds any office of profit under the Government of India or the Government of any State other than an office declared by the Parliament by law not to disqualify its holder
- 2. is an undischarged insolvent
- 3. is so disqualified under the Tenth Schedule of the Constitution of India
- 4. is of unsound mind and stands so declared by a competent Court

Select the correct answer using the code given below.

A) 1, 2, and 4 only	B) 1, 2, 3 and 4
(C) 2 and 4 and $(C)$	$\mathbf{D}$ ) 1 2 and 2 and $\mathbf{v}$

C) 3 and 4 only

D) 1, 2 and 3 only

58. According to the Election Commission of India, in order to be recognized as a 'National Party', a political party must be treated as a recognized political party in how many States?

- A) At least two States B) At least three States
- C) At least four States D) At least five states

59. Which one of the Statements with regard to Antrix Corporation Limited is correct?

- A) It is a commercial arm of the Department of Industrial policy and promotion.
- B) It is under the administrative control of the Department of Space
- C) It is under the administrative control of the Ministry of Health and Family Welfare.
- D) It is a commercial arm of the Department of Science and Technology.

60. Verses ascribed to poet-saint kabir have been compiled in which of the following traditions?

1. Bijak in Varanasi 2. Kabir Granthavali in Rajasthan 3. Adi Granth Sahib

Select the correct answer using the code given below.

- A) 1 and 2 only B) 1,2, and 3 only
- C) 2 and 3 only
- 61. Around twelfth century, Sufi Silssilas began to crystallize in different parts of the Islamic world to signify

D) 3 only

- 1. continuous link between the master and disciple
- 2. unbroken spiritual genealogy to the Prophet Muhammad
- 3. the transmission of spiritual power and blessings to devotees

Select the correct answer using the code given below.

- A) 1 and 2 only
- C) 1 and 3 only

- B) 2 only D) 1.2 and 3
- 62. In the 10<sup>th</sup> Mandala of the Rigveda, which one of the following hymns reflects upon the marriage ceremonies?
  - A) Surya Sukta C) Dana Stutis

- B) Purusha Sukta D) Urna Sutra
- 63. Which of the following statements about the Non-Cooperation Movement is/are correct?
  - 1. It was marked by significant participation of peasants from Karnataka.
  - 2. It was marked by non-Brahmin lower caste participation in Madrs and Maharashtra.
  - 3. It was market by the lack of labour unrest in places like Assam, Bengal and Madras.

4. It was badly shaken by the Chauri Chau continue with the movement on a much	ara incident in 1922 after which Gandhiji decided to
Select the correct answer using the code gi	
A) 1 only	B) 1, 2 and 4
C) 2 and 3	D) 2 only
, ,	
64. Which one of the following was a focus co	untry of the 'World Food India', a mega food event held in
November 2017 in New Delhi?	
A) Germany	B) Japan
C) Denmark	D) Italy
65. Which one of the following States will hos	t the Nobel Prize Series – India 2018 (Science Impacts Life)
Exhibitions?	
A) Gujarat	B) Rajasthan
C) Goa	D) Madhya Pradesh
66. The Ministry of communication has recent	ly launched a Pan India scholarship programme for school
children called 'Deen Dayal SPARSH Yoja	ana'. Te reach of the objective of the scheme is to increase t
A) sports	B) philately
C) music	D) web designing
	a has won the 'UNESCO Asia Pacific Award of Merit, 2017'
for cultural heritage conservation?	
A) Kamakhya Temple, Guwahati	B) Sri Ranganathaswami Temple, Srirangam
C) Meenakshi Temple, Madurai	D) Kedarnath Temple, Kedarnath
68. Which one of the following teams was def	eated by India to win the Women's Hockey Asia Cup title,
2017?	
A) Japan	B) China
C) South Korea	D) Pakistan
69. Which one of the following statements abo	
A) India has 12 major ports and about 200	
	nd 68 percent by value are moved through maritime
transport.	
C) India has a coastline of about 7500 km.	
$\gamma$ D) in the Maritine Agenda, 2010-2020, a	target of 300 MT port capacity has been set for the year 2020.

70. Which one of the following statements is not correct? A) India joined MTCR in 2016 B) India submitted a formal application for membership of the NSG in 2016. C) India proposed the Comprehensive convention in 1996. D) The Commonwealth Heads of Government Meeting (CHOGM) was held in 2016 at Malta. 71. Which one of the following Amendments to the Constitution of India has prescribed that the Council of Ministers shall not exceed 15 percent of total number of members of the House of the People or Legislative Assembly in the States? B) 87<sup>th</sup> Amendment A) 91<sup>st</sup> Amendment D) 90<sup>th</sup> Amendment C) 97<sup>th</sup> Amendment 72. Which of the following about the role of Indian Coast Guard is/are correct? 1. Indian Coast Guard has been entrusted with the offshore security coordination authority 2. Lead intelligence agency for coastal and sea border 3. Coastal security in territorial waters Select the correct answer using the code given below. B) 1, 2 and 3 A) 1 and 3 only D) 3 only C) 1 and 2 only 73. Which one of the following is India's first indigenously designed and development long-range subsonic cruise missile which can be deployed from multiple platforms? B) Akash A) Astra C) Nirbhay D) Shankhnaad 74. The Ministry of power, Government of India has recently constituted a Committee to investigate the causes of the accident that occurred on 1<sup>st</sup> November, 2017 at Feroze Gandhi Thermal Power Plant Ltd., Unchahar, in Uttar Pradesh. Who among the following is the Chairman of the Committee? A) Dr. L. D. Papney B) Shri Dhawal Prakash Antapurkar C) Shri Subir Chakraborty D) Shri P. D. Siwal 75. In November 2017, an Indian short film, The School Bag won the Best Short Film, Award at the South Asia Film Festival held at Montreal. Who among the following is the Director of the film? A) Anurag Kashyap B) Dheeraj Jindal C) Sujay Ghosh D) Samvida Nanda

76. In November 2017, India's MC Mary Kom won the gold medal at the Asian Boxing Championship,
2017 held at Ho Chi Minh City in Vietnam. In which one of the following categories was she declared
winner?

B) 51 kg

D) 57 kg

- A) 48 kg
- C) 54 kg

77. Which one of the following is the theme of the World Soil Day, 2017?

A) Soils and pulses, a symbol for life

B) Soils, a solid ground for life

B) Caring for the planet starts from the Ground

D) Soils, foundation for family farming

78. Who among the following is the winner of the National Badminton Championship (Men), 2017?

- A) Kidambi Srikanth B) H. S. Prannoy
- C) Ajay Jayaram D) Sai Praneeth

79. Which of the following statements about the usage of the term 'barbarian' is/are correct?

- 1. It is derived from the Greek word 'barbaros' which means a non-Greek.
- 2. Romans used the term for the Germanic tribes, the Gauls and the Huns.

Select the correct answer using the code given below.

- A) 1 only
- C) Both 1 and 2

80. Which one of the following statement is not correct?

A) Al-Biruni identifies the Sufi doctrine of divine love as self-annihilation with parallel passages from Bhagavad Gita .

D) Neither 1 nor 2

B) 2 only

- B) According to Al-Biruni, Sfi theories of Soul were similar to those in Patanjali's Yoga Sutra.
- C) The Hatha Yogic treatise Amrita kunda had lasting impact on Sufism.
- D) Hujwiri's conversation with the Yogis shows that he was impressed with their theory of the division of the human body.
- 81. Consider the following statement :

"So much is wrung from the peasants, that even dry bread is scarcely left to fill their stomachs." Who among the following European travelers had made the above statement about the condition of peasantry in the Mughal Empire?

**B)** Francois Bernier A) Francisco Pelsaert

C) Jean-Baptiste Tavernier

D) Niccolao Manucci

2. What is the name of the literary genre developed by the Khojas who are a branch of the Ismaili sect?

A) Ginan

B) Ziyarat

C) Raag

D) Shahada

83. Who was/were the 10<sup>th</sup> century composer(s) of the Nalayira Divya Prabandham?

A) Alvars	B) Nayanars
11) 111vais	D) I ta yallal 3

- C)Appar D) Sambandar
- 84. Which one of the following is not a correct ascending order of commissioned ranks in the defence forces of India?
  - A) Lieutenant, Captain, Major, Lieutenant Colonel, Colonel, Brigadier, Major General, Lieutenant General, General
  - B) Flying Officer, Flight Lieutenant, Squadron Leader, Wing Commander, Group Captain, Air Commodore, Air Vice Marshal, Air Marshal, Air Marsh, Air Chief Marshal
  - C) Flying Officer, Flight Lieutenant, Squadron Leader, Group Captain, Wing Commander, Air Commander, Air Vice Marshal, Air Marshal, Air Marsh, Air Chief Marshal
  - D) Sub Lieutenant, Lieutenant, Commander, Commander, Captain, Commodore, Rear Admiral, Vice Admiral, Admiral

85. Which of the following statement about Attorney General of India is/are not correct?

- 1. He is the first Law Officer of the Government of India.
- 2. He is entitled to the privileges of a Member of the Parliament.
- 3. He is a whole-time counsel for the Government.

4. He must have the same qualifications as are required to be a judge of the Supreme Court. Select the correct answer using the ode given below.

- A) 1, 2, and 3 C) 3 only B) 2 and 4 D) 1 only
- 86. Under which one of the following Amendment Acts was Sikkim admitted into the Union of India? A)  $35^{\text{th}}$  B)  $36^{\text{th}}$

n) 33	<b>D</b> ) 50
C) 37 <sup>th</sup>	D) 38 <sup>th</sup>

87. Which one of the following became a part of China in 1997 following the principle of 'one country, two systems'?

A) Tibet	B) Hong Kong
C) Xinjiang	D) Inner Mongolia

- 88. Which one of the following statements in respect of the States of India is not correct?
  - A) States In India cannot have their own Constitutions.
  - B) The State of Jammu and Kashmir has its own Constitution.
  - C) States in India not have the right to secede from the Union of India.
  - D) The maximum number of members in the Council of Ministers of Delhi can be 15 percent of the total number of members in the Legislative Assembly.

89. Consider the following statements about National Wildlife Action plan (NWAP) of India for 2017-2031: 1. This is the Third National Wildlife Action plan. 2. The NWAP is unique as this is the first time India has recognized the concerns relating to climate change impact on wildlife. 3. The NWAP has ten components. Which of the statements given above is/are correct? A) 1 only B) 1 and 2 only D) 1. 2 and 3 C) 2 and 3 only 90. Growth in production (in percent) of which one of the following core industries in India during the period 2015-2016 was negative? B) Refinery products A) Natural gas C) Fertilizer D) Coal 91. eBiz is one of the integrated services projects and part of the 31 Mission Mode projects (MMPs) under the National e-Governance plan of the Government of India. eBiz id being implemented under the guidance and aegis of the Department of Industrial policy and promotion, Ministry of Commerce and Industry by B) Infosys Technologies Limited A) Tata Consultancy Services C) Wipro **D)** HCL Technologies 92. Which of the following statements about the olive ridley turles is/are correct? 1. They are the smallest and most abundant of all sea turtles found in the world. 2. They live in warm waters of Pacific, Atlantic and Indian Oceans. 3. The Coromandel Coast in India is the largest mass nesting site for the olive ridley turtles. Select the correct answer using the code given below. A) 1.2 and 3 B) 1 and 2 only C) 2 and 3 only D) 1 only 93. Consider the following Statement: "A sound body means one which bends itself to the spirit and is always a ready instrument at its service". The above statement is attributed to A) Sardar Patel **B)** Winston Churchill C) Mahatma Gandhi D) Baden-Powell 94. Who among the following was the founder of Phoenix Settlement? A) Mahatma Gandhi B) B. R. Ambedkar D) Swami Vivekananda C) Rabindranath Tagore

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95. Name the platform used for ritual purposes by the kings of the Vijayanagara Empire.

- A) Mahanavami Dibba B) Lotus Mahal
- C) Hazara Rama

96. The idea of 'Farr-i Izai', on which the Mughal kingship was based, was first developed by which one of the following Sufi saints?

D) Virupaksha

- A) Shihabuddin Suhrawardi
- C) Ibn al-Arabi

B) Niamuddin AuliyaD) Bayazid Bistami

97. Which Buddhist text contains an account of the Mauryan Emperor Ashoka?

- A) Vinaya Pitaka B) Sutta Pitaka
- C) Abhidhamma Pitaka D) Mahavamsa

98. Which one of the following statements about Buddist Stupas in India is not correct?

- A) Ashoka played an important role in popularizing the Stupa cult.
- B) They were repositories of relics of Buddha and other monks.
- C) They were located in rural areas.
- D) They were located close to trade routes.

99. Which one among the following States of India has the largest number of seats in its Legislative Assembly?

- A) West Bengal
- C) Madhya Pradesh

B) Bihar D) Tamil Nadu

100. Which of the following statements about the Ordinance-making power of the Governoe is/are correct?

B) 2 only

D) Neither 1 nor 2

- 1. It is a discretionary power.
- 2. The Governor himself is not competent to withdraw the Ordinance at any time.

Select the correct answer using the ode given below.

A) 1 only

C) Both 1 and 2

101. Which one of the following events is not correctly matched with the year in which it happened?

A) Inauguration of the SWIFT system of electronic interbank fund transfers worldwide-1985

B) Conclusion of the Uruguay Round of GATT-1994

C) Inauguration of the World Trade Organization – 1995

Dy Establishment of the first wholly electronic stock exchange (Nasdaq) – 1971

102. Consider the following statements about Indo-Tibetan Border Police (ITBP):

- 1. ITBP was raised in 1962.
- 2. ITBP is basically a mountain trained force.

duty.	s in Sikkim and Arunachal Pradesh in 2004-2005 for border guarding
4. ITBP presently has 52 servi	ice battalions.
Which of the statements given a	above are correct?
A) 1, 2 and 4 only	B) 3 and 4 only
C) 1, 2, 3 and 4	D) 1, 2 and 3 only
103. Which one of the following is r	not an International Human Rights Treaty?
A) International Covenant on C	Civil and Political Rights
B) Convention on the Eliminat	ion of All Forms of Discrimination against Women
C) Convention on the Rights o	f persons with Disabilities
D) Declaration on the Right to	Development
	dia, which one of the following is the correct full form of VVPAT?
A) Voter Verifiable poll Audit	
C) Voter Verifiable Paper Aud	It TrailD) Voter Verifiable Paper Account Trail
105. Which one of the following is r	oot an objective of the pradhan Mantri Krishi Sinchayee Yojana
(PMKSY)?	
A) To achieve convergence of	investment in irrigation at the field level
B) To expand cultivable area u	inder irrigation
C) To improve on-farm water	use efficiency to reduce wastage of water
D) To protect farmers against o	crop failure due to natural calamities.
106. Which one of the following stat	tements about 'Niryat Bandhu Scheme' is correct?
A) It is a scheme for mentoring	g first generation entrepreneurs.
B) It is a scheme for crop prote	ection.
C) It is a Scheme for the vulne	rable section of the society
D) It is a scheme for monitorin	ig rural poor
107. Which one of the following stat (DDU-GKY) is not correct?	tements about the Deen Dayal Upadhyaya Grameen Kaushlya Yojana
	ll training programme exusively for rural girls
	emographic surplus into a demographic dividend.
	more than 55 million poor rural folk.
D) It is a generational poverty	-
(i) it is a generational poverty	and viation programme.
108. Where is Hambantota Port loca	ted?
A) Iran	B) Sri Lanka
C) Japan	D) Pakistan

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	Scheme of the flagship Sagarmala Programme are distributed over
how many States?	
A) Eight	B) Ten
C) Twelve	D) Fourteen
110. Which one of the following staten correct?	nents about the National Adaptation Fund for Climate Change is not
A) The fund is meant to assist nat	tional and State level activities to meet the cost of adaptation measure
B) This scheme has been taken as	s a Central Sector Scheme.
<ul><li>C) The Indian Council of Agricul</li><li>D) The scheme has been in force</li></ul>	ltural Research is the national implementing entity for the fund. since 2015-2016.
-	ary exercise between armed forces of India and
A) Bhutan	B) Bangladesh
C) Pakistan	D) Myanmar
112. The judgement of the Supreme Co	ourt of India in the Vishakha Case pertains to
A) Sexual harassment in the work	
C) dowry death	D) rape
113. The first BRICS Summit, after the	e inclusion of South Africa, was held at
A) Brasilia	B) Sanya
C) Yekaterinburg	D) Durban
114. Who deciphered the Brahmi and H	Kharoshthi sripts?
A) Piyadassi	B) Colin Mackenzie
C) Alexander Cunningham	D) James Prinsep
115. Which of the following is/are the	feature(s) of the Brahmadeya Grants during c 600-1200 AD?
	iation of actual or potential sources of revenue by the State.
2. These grants could vary from	a small plot to several villages.
3. Most grant were made in unse	ttled areas.
Select the correct answer using the	e code given below.
A) 1 only	B) 2 and 3 only
C) 1 and 2 only	D) 1, 2 and 3
N6. Who is the author of Manimekala	i
A) Kovalan	B) Sathanar
	D) Tirutakkatever

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- 117. Which one of the following statements about the Elephanta Island is correct?
  - A) It was given its name by the British after a large elephant structure located there.
  - B) It contains one large cave.
  - C) It is well-known for a spectacular carving of Vishnu described in the Vishnudhamottara Purana.
  - D) It is associated with the Pashupata sect.

118. Which of the following statements about Sir Syed Ahmad Khan is/are correct?

- 1. He argued that India was a federation of ethnic communities based on common descent
- 2. His philosophy was very similar to that of the Indian National Congress.
- 3. He imagined India as a Nation State based on individual citizen's rights
- 4. The curriculum at the Mohammedan Anglo-Oriental College blended Muslim theology and European empiricism.

Select the correct answer using the code given below.

A) 1 only

- B) 2 and 3
- C) 3 only D) 1 and 4
- 119. Consider the following statements about impact of tax :
  - 1. A tax is shifted forward to consumers if the demand is inelastic relative to supply.
  - 2. A tax is shifted backward to producers if the supply is relatively more inelastic than demand.

Which of the statements given above is/are correct?

- A) 1 only
- C) Both 1 and 2

B) 2 only D) Neither 1 nor 2

120. According to the law of diminishing marginal utility, as the amount of a good consumed increases, the marginal utility of that good tends to

- A) Improve
- C) Remain constant

B) Diminish

D) First diminish and then improve.

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