CLAT 2018

English

Directions (Q. 1-(c): In the paragraph below there are five sentences. In each sentence there are pairs of highlighted words (A, B). Select the most appropriate words to form correct sentences. Then from the options given select the correct option.

Internationally high rise walls serve as street A) paintings B) canvasses. In Delhi and Gurgaon

artists have A) earmarked B) earmark a district and after civic authority A) compliance, B)

	grant transformed it into a throbbing art district. A walk through the A) instalment B) installations for public interaction is A) instituted B) envisaged. It is hoped that this will discourage defiling city's public places. The correct sequence should be: (a) ABABB (b) BABAB (c) BAABB (d) ABABA
2.	Pie charts are another extremely effective A) visual B) graph presentation of data. They show what proportions make up a whole. Each segment should be A) cleared B) differentiated by shading, cross—hatching or colour and should be A) labelled B) articulated horizontally. A) Initially B) Conventionally, the largest slice begins at the 12 o' clock position then slices are sequenced clockwise in A) descending B) clarified positions. The correct sequence should be: (a) ABABA (b) BBABA (c) BABBA (d) BAABA
3.	One of the predictable difficulties you can expect to A) encounter B) counter when you go to a different country to study or work is language. But difficulties may also result from A) culture B) cultural differences, which are often less A) conscious B) obvious at first and can be unexpected. A Dutch academic was one of the first persons to propose an A) influential B) dire theory of cultural A) diversity B) division. The correct sequence should be: (a) ABABA (b) ABBAA (c) AABBA (d) ABABB
Directi 4.	ions (Q. 4-6): Identify the incorrect sentence/sentences. A) It is important to monitor the groups. B) Check that the instructions are clear, and tell the students to begin. C) Inefficient bus service are a hazard. D) Traffic in the city has reached unsustainable levels. Code (a) A (b) B (c) C (d) D
5.	A) The college has organized a science fare B) This is to notify that a leather wallet has been lost C) Shortly blood donation will begin a camp D) The agenda of the meeting is available on the website. Code (a) B (b) C (c) D (d) A
6.	A) It is vastly reading is significantB) Reading for pleasure is linked to parental support at an early age.C) We can read intensively and extensively.

1.

	on (Q. 7-1(b): F	_		(b) (c) (d) (e) (f) in the passage given below with ch blank.
7.	The main object besides providing enable the child deed. Love for	tive of art and (and and and and and and and and and he and and he and and self	a) living is to developed for love of laborates of others	welop (b) sensibilities and skills of healthful living our, (d) social attitudes and moral values so as to with humility and sincerity in thought, word and would (f) at this stage and its culmination would s
8.	besides providing enable the child deed. Love for	ng a (c) ground I to be (e) to the mankind and he	for love of labore ideas of others elping the needy cless service. 'b' i	welop (b) sensibilities and skills of healthful living our, (d) social attitudes and moral values so as to with humility and sincerity in thought, word and would (f) at this stage and its culmination would s (d) genuine
9.	besides providing enable the child deed. Love for	ng a (c) ground I to be (e) to the mankind and he	for love of laborate ideas of others	welop (b) sensibilities and skills of healthful living our, (d) social attitudes and moral values so as to with humility and sincerity in thought, word and would (f) at this stage and its culmination would s (d) interesting
10.	besides providing enable the child deed. Love for	ng a (c) ground I to be (e) to the	for love of labore ideas of others elping the needy	welop (b) sensibilities and skills of healthful living our, (d) social attitudes and moral values so as to with humility and sincerity in thought, word and would (f) at this stage and its culmination would
	(a) clear	(b) positive	(c) growing	(d) negative
11.	besides providing enable the child deed. Love for	ng a (c) ground I to be (e) to the mankind and he	for love of laborate ideas of others	welop (b) sensibilities and skills of healthful living our, (d) social attitudes and moral values so as to with humility and sincerity in thought, word and would (f) at this stage and its culmination would s (d) illegal
12.	besides providing enable the child deed. Love for	ng a (c) ground I to be (e) to the mankind and he	for love of laborate ideas of others	
	on (Q. 13-1(d): s the essence of			e given in the text: Choose the option that best

D) Basic literacy among the prison population is insignificant. (a) C $\,$ (b) D $\,$ (c) B $\,$ (d) A

- 13. The way we see the world and relate to others is intrinsically connected to our own set of values that govern the way we decide to live. However, the influence of fashion, consumerism, pop culture, broken homes, social unrest, and the media is all-pervasive. For many people, teachers and students alike, this influence goes unquestioned. Critical thinking, if successfully taught at this level, becomes the antidote for individual and social illiteracy. For the authors, critical thinking should constitute an indivisible part of the overall educational process. Facione (1995) comments: 'Critical thinking lies at the root of civilisation. It is a cornerstone in the journey humankind is taking from beastly savagery to global sensitivity'. Supporting the development of these skills involves reflective teaching and learning, which is highly complex and which some students may find difficult, or interpret as weakness on the part of the teacher. But in the long run, with patience on the part of the teacher, it will develop students who can view old or new material, from a variety of sources, through new eyes, using their skills to define their own stance and express it, often better in their second language, with an open-minded confidence.
 - (a) The world view of the human being today is influenced by a lot of things. Critical thinking cannot be taught as it involves reflective teaching and could be misunderstood.
 - (b) Critical thinking must be part of an individual's education but it is a difficult concept because it very often reflects a teacher as a dominating individual.
 - (c) Critical thinking is an important aspect of an individual's literacy level and his social knowhow. It is part of civilization and eventually leads to global sensitivity. Students can look at information in a variety of ways.
 - (d) Reflective teaching is another aspect of initial thinking and it could lead to individual and social illiteracy.
- 14. The construct of democracy rests on informed choice and governance on informed policy. Answers to critical questions are stranded in the arena of claims and counter claims. Measures of progress are simply not known or available. The debate to job creation is a mystery of sorts. The public are not aware that the Center and States spend crores on education, health and social services. Take education. Barely a few of ClassV students can read a Class II text, the poor are switching to private schools and over 33% of million-plus schools do not maintain a feasible pupil teacher ratio.
 - (a) Being informed is an important aspect of any democracy. This information is not available especially in the area of education, health and social services.
 - (b) Answers are often given but they need to be deciphered accurately. Job clarity is available but sometimes it is a mystery. There is confusion about information.
 - (c) Health and social services is clearly communicated but education remains an area of ignorance. Claims and counter claims create even more confusion.
 - (d) Crores are spent on many areas of growth but there is no accountability for information. Parents are switching to private schools as the information on education is available there.

Directions (Q. 15-19): The word given in each of the sentences is used contextually. Pick the word from the alternatives given that is most inappropriate in the given context.

the alt	ernatives given	that is most ina	ppropriate in the	given context.	
15.	VENERATE	- We venerate a	ged priests and	martyrs.	
	(a) respect	(b) revere	(c) spurn	(d) honor	

16. PRUDENCE - Prudence and sacrifice help us in meeting the future.

(a) caution (b) reckless (c) foresight (d) judgement

17. OSTENTATION - Ostentation in wealth and living styles can sometimes turn vulgar.

(a) pageantry (b) display (c) modesty (d) flourish

(a) page and (c) display (e) modesty (a) modesty

18. DOCTRINE - A doctrine is often refined by reasoning.

- (a) offense (b) dogma (c) precept (d) principle
- 19. BENEVOLENCE: Every religion believes in the concept of benevolence.

(a) generosity (b) malignity (c) liberality (d) benignity

Direction (Q. 20-2(a): Answer the question, based on the following information. Indicate which of the statements given with that particular question, is consistent with the information given in the passage below.

A Holistic Viewpoint

It is now recognised by modern science that the universe at the subatomic level does not have solid material objects, but consists of only wavelike patterns which represent probabilities of interconnections between other interconnections, all of which together constitute an inseparable web of inter-relationships constituting the entire universe. Friti of Capra therefore, views the universe not as "an assemblage of independent parts" but as "a dynamic web of inter-related events" in which each part of the web determines the structure of the whole. Geoffrey Chew views such inter-penetrating and interdependent relationships in the universe in terms of a "bootstrap" theory which implies that all forces in the universe are inseparably linked together, every part affects every other part, and the whole world is held together so to say, by bootstraps. David Bohm refers to a holographic concept which implies not only that every part is connected with every other part within the whole but also that, in a sense, each part contains the whole. This, according to David Bohm, recognises the "Undivided wholeness" of the entire universe instead of the classical idea of analysability of the world into separately and independently existent parts. Choose the appropriate option

- (a) there are many solid material objects in the universe
 - (b) the entire universe has a web of inter-relationships
 - (c) the universe comprises of a number of independent parts
 - (d) these independent parts determine the structure of the web
- 21. (a) the holographic theory speaks of the exclusiveness of each part.
 - (b) the world can be analysed into separate independent parts.
 - (c) the classical idea recognizes the concept of wholeness.
 - (d) the boot strap theory speaks of interdependent relationships

Direction (Q. 22-2(d): In the following sentence a part of the sentence is underlined. Beneath each sentence four different ways of paraphrasing the underlined part are indicated. Choose the best alternative among the four options.

- 22. The police searched everywhere but they drew a blank.
 - (a) upset
- (b) did not find any information
- (c) came to an end
- (d) drew a line
- 23. She was accused of being close-minded and intolerant.
 - (a) did not agree

- (b) kept to herself
- (c) not open to new ideas
- (d) unwilling to discuss
- 24. Rehman likes to have a finger in every pie.
 - (a) likes cooking

- (b) wants to do everything
- (c) object to everything
- (d) cannot take decisions

Directions (Q. 25-27): In the question below, a related phrase is followed by a group of words. Select the group of words that best expresses a relationship similar to the one expressed in the original phrase.

- 25. At one's wits end
 - (a) cannot say anything funny (b) not able to think logically

(c) not able to work (d) clarity of thought

26. Gift of the gab

(a) clever at work(b) flatter someone(c) promise blatantly(d) fluent at speaking

27. Die in harness

(a) die while riding (b) die at the height of one's success

(c) die with help (d) die when the work has been completed

Direction (Q. 28-37): Read the passage given below. Choose the best options for the Question. IOT has had an impact across all fields, be it industries, government, small or large businesses and even for Personal Consumption.

What is IOT (Internet of things) you might ask. It's been a growing topic of conversation for some time now. Put in the simplest term it means anything that has an on and off button and is connected to the internet for receiving, analyzing, storing or sending data. This could mean anything, from the watch that you wear to airplanes that can be controlled from a remote location. According to the analyst firm Gartner, by the year 2020 we'll have over 26 billion connected devices. That could mean people to people, people connected to things and things connected to things. The new rule of the future is going to be "Anything that can be connected will be connected". Take for example that when you set an alarm to wake up and that alarm goes off it not only wakes you up but also brews your coffee, sets the right temperature of water for your bath, puts on the television to bring you the latest updates from around the globe and all this before you even put a foot out of your bed. This is all done by simply getting the network of interconnected things/devices that have embedded sensors, network connectivity, software and necessary electronics that collect and exchange data.

To show how far we have come with technology and connectivity, we have smart watches such as Fitbit, Garmin to name a few that have changed the way we look at time. We have one device that not only tells us the time but also tracks the number of steps, calories and our heart rate. This watch is actually connected to our phone so with just one turn of the wrist one can tell who is calling or what messages have been received without having to dig through pockets or handbags.

IOT is making its presence felt in health care as well. Doctors can now remotely monitor and communicate with their patients and health care providers can benefit from this. Whether data comes from foetal monitors, electrocardiograms, temperature monitors or blood glucose levels, tracking this information is vital for some patients. Many of this requires follow up interaction with healthcare professionals. With smarter devices that deliver more valuable data it can reduce the need for direct patient-physician interaction.

Take for instance in the sporting field, minute chips are being attached to balls and bats which will transmit information of how fast the ball is travelling and a batsman's moves, the time, the angles, the pressure on the bat at different positions, data of the muscle stretch if he's hit a six so on and so forth. Formula one cars are also being fitted with these sensors which relays information on the minute moves being made by the driver. Chips are also being put into wearable devices of sportsmen to detect suboptimal action of any body parts to show signs of stress or strain which will help in the early detection of injuries and take preventive measures.

IOT has had an impact across all fields, be it industries, government, small or large business and even for personal consumption. IBM, Google, Intel, Microsoft and Cisco are some of the top players in the IOT spectrum.

With billions of devices connected security becomes a big issue. How can people make sure that their data is safe and secure? This is one of the major concerns in the IOT that becomes a hot topic. Another issue is with all these billions of devices sharing data companies will be faced with the problem of how to store, track, analyse and make vast sense of the information being generated. Companies are monitoring the network segment to identify anomalous traffic and to take action if necessary.

Now that we have a fair understanding of IOT let's see what impact it's had on the education sector. The only constant in our lives is change and learning. From the get go we learn, be it to the walk, talk or run. We adapt to the changing times and constantly learn from it. Education or learning as we know it in the broader sense is the most important of all and the one that decides which way we handle those changes to impact us and the world.

Today's world is fast paced and to keep up with this we need an infusion of speed with learning. From the classroom assignments, lectures, blackboards and chalk we have come a long way to what is now known as e-learning (electronic learning) or m-learning (mobile learning). With the GenNext it is imperative to provide the right kind of education.

The rise of technology and IOT allows schools to improve the safety of their campuses, keep track of resources and enhance access to information. It ensures data quality being the top priority but also facilitates development of content allowing teachers to use this technology to create smart lesson plans and ensuring the reach of this content to any corner of the world.

- 28. How is IOT a concept of connecting?
 - (a) It is the internet in a different form.
 - (b) It is the internet but connected to anything.
 - (c) It is an analysing machine.
 - (d) It is a data collection term.
- 29. It is said that we look at time differently now, why?
 - (a) It is connected to different devices.
 - (b) It is in a different format.
 - (c) It is connected to the aeroplane
 - (d) It connects people.
- 30. IOT will help in simplifying patient physician interaction because:
 - (a) It helps reduce data.
 - (b) Doctors can remotely connect to patients
 - (c) It improves connectivity.
 - (d) It is a simple process.
- 31. How will IOT work in the sporting field?
 - (a) Through sport fields with chips.
 - (b) Through special machine.
 - (c) Through minute wearable chips which are connected.
 - (d) Through special moves by the sportsmen.
- 32. Preventive measure is imperative because:
 - (a) It can detect anything.
 - (b) It identifies treatment needed.
 - (c) It keeps them in touch.
 - (d) It helps to identify stress and strain.
- 33. One of the major concerns of IOT is:
 - (a) Security and privacy, data loss and tracking data
 - (b) Only security and privacy.
 - (c) Only data loss.
 - (d) Only tracking data.
- 34. Technology and IOT has benefited education considerably because it has: (a) Helped in improving the lesson.

	(b) Helped keep track of all rese(c) Helped teachers to track.(d) Helped with keeping up wit		ı learning.	
35.	Teachers can use this data: (a) Only to teach with more res (b) Only to create a smart class: (c) Only to reach out to the wor (d) To teach with more resource	room. rld.	art classroom and reach	out to the world
36.	Select a title that is most suitable (a) IOT curse or boon (b) IOT and our life tomorrow (c) IOT is changing the way we (d) IOT is all pervading	-	ge	
37.	To conclude, IOT has an impact (a) Education, sports, medicine (b) Education, sports only (c) Education only (d) Education and medicine only	and our daily l	ives	
Direct 38.	tion (Q.38-40): Choose the option ANNIHILATE (a) devastate (b) delay		Capitalized word. e (d) retaliate	
39.	FACILITATE (a) lend (b) sha	are (c) su	apport (d) serve	
40.	CAMPAIGN (a) lobby (b) run	(c) agree	(d) work	
		<u>GI</u>	<u> </u>	
41.	Who wrote the memoir book "National Control of the Machavan National" (c) Angeline Merkel	My Brief Histo (b) Stephen F (d) Rosalind	lawking	
42.	What is the Motto of the Comm (a) People, Place, Passion (c) Come out and play	nonwealth Gam (b) Share the (d) United by	Dream	
43.		y host the		for the second time?
44.	Who won the Men's Singles tit (a) Dylan Alcott	le in Australiar (b) R. Nadal	Open 2018? (c) Roger Federer	(d) Marin Cilic

45.	In which election was the Electronic Voting Machines tried out on an experimental basis in India? (a) The 1982 Kerala Legislative Assembly Elections. (b) The Karnataka State for the 1984, Legislative Assembly Elections. (c) The U.P State for the 1989, Lok Sabha Elections. (d) The 1987, Delhi Corporation Election in Karol Bagh constituency.						
46.	Recently a star, Icarus was seen by NASA's Hubble Space Telescope. What was the approximate time taken by Icarus' light to reach the Earth? (a) Nine billion years (b) Ten million years (c) Seven trillion years (d) One hundred years						
47.	Who won the first Gold Medal for India at the Commonwealth Games 2018? (a) Punam Yadav (b) Mirabai Chanu (c) Jitu Rai (d) Sanjita Chanu						
48.	Who is the first Indian to hold the post of Deputy Director General for Programmes at the World Health Organisation? (a) Rasha Omar (b) Vijayalakshmi Pandit (c) Soumya Swaminathan (d) Kiran Bedi						
49.	Who is the first female fighter pilot of India? (a) Punit Arora (b) Avani Chaturvedi (c) Mitali Madhumita (d) Priya Jhingan						
50.	The Reserve Bank of India issued the 100 rupee coin to mark the birth centenary of which Carnatic Music Legend? (a) Dr. Balamurali Krishna (b) Dr. M.S. Subbulakshmi (c) Muthuswami Deekshithar (d) Chembai Vaidynatha Bhagavathar						
51.	Which type of mango from Andhra Pradesh received a Geographical Indication (GI) Tag in 2017? (a) Alphonso (b) Banganapalle (c) Totapuri (d) Himsagar						
52.	The International Day of the Girl Child is observed by the UN on (a) March 8 (b) August 12 (c) October 16 (d) October 11						
53.	Where is the temple of Angkor Wat located? (a) Singapore (b) Cambodia (c) Thailand (d) Indonesia						
54.	Which one of the following States lifted the Santosh Trophy Football title 2018? (a) Kerala (b) Punjab (c) Karnataka (d) Uttar Pradesh						
55.	IRDA stands for (a) Insurance Regulatory and Development Authority (b) International Resources Development Agency (c) Indian Roads Development Authority (d) Indian Rural Development Authority						

	(a) K.M. Cariappa	(1) X / T/ T/ T/ 1 N/					
	(w) IIIIII Culluppu	(b) V.K. Krishna Me	non				
	(c) Baldev Singh	(d) Kailash Nath Kat	ju				
57.	Who is the legendary figure who won both a Nobel Prize and an Oscar?						
	(a) Satyajit Ray	(b) William	Goldman				
	(c) Gabriel Garcia Mar	quez (d) George I	Bernard Shaw				
58.	The discipline that deal	s with map making is	known as				
	(a) Cryptography	(b) Carpology					
	(c) Cartography	(d) Lithography					
59.	The prize established, Nobel, is the	based on a donation	from the Sveriges Riksbank in memory of Alfred				
	(a) Prize in Medicine	(b) Prize in Economic	c Sciences (c) Peace Prize (d) Prize in Literature				
60.	What is the significance (a) First sitting of the L (b) First sitting of the R (c) First sitting of the S (d) Formation of the El	ok Sabha Rajya Sabha upreme Court of India					
61.	Which among the follo (a) Manimegalai (c) Thirukkural	wing is the earliest lite (b) Silappadikaram (d) Tolkappiyam	erary work in Tamil language?				
62.			cipal Scientific Advisor to the Government of India? X Vijay Raghavan (d) Vinod Kumar				
63.	Escape velocity of a ro (a) Centripetal force du (b) Earth's gravitationa (c) Centripetal force du (d) Moons gravitationa	te to Earth's revolution Il pull te to Earth's rotation	orth towards the moon is a velocity to get rid of the:				
64.	From which animal is o	catgut usually made of	?				
	(a) Sheep (b) Can	-	(d) Rabbit				
65.	Who wrote the book <i>Der Ursprung der Familie, des Privateigenthums und des Staats / The Origin of the Family, Private Property, and the State?</i> (a) Friedrich Engels (b) Lewis H. Morgan (c) Karl Marx (d) Friedrich Carl von <i>Savigny</i>						
66.	Name the part of the h decade.	uman body reclassifie	d as an organ due to research conducted in the past				
	(a) Alimentary (b) Me	sentery (c) Epitheliu	m (d) Spleen				
67.	The World's first 'nega (a) Iceland (b) Pol	•	plant has been built in (d) China				

68.	Which platform has been launched by the Union Government on the occasion of the 2018 International Women's Day?					
	(a) Women Entrepreneurship Platform(c) Women Power Platform	(b) Women Combat Pl(d) Women Literacy Pl				
69.	Who is the author of ' <i>The Coalition Years 1996</i> (a) Manmohan Singh (b) Pratibha Patil	6-2012"? (c) Sharad Pawar	(d) Pranab Mukherjee			
70.	What does 'NITI' in <i>Niti Ayog</i> stand for? (a) National Invitation To Invest in India (b) New India Transformation Initiative (c) National Institution for Transforming India (d) <i>Nayi India Turant India</i>					
71.	In commemoration of which of the following of International Workers' Day? (a) The Haymarket affair, Chicago (b) Foundation Day of International Labour Org (c) Commencement of the First International Lag (d) Concluding Day of the Russian Revolution	ganisation	ated in many places as the			
72.	The National Social Security Board functioning meant for recommending formulation of social (a) Industrial workers (b) Women and (c) Government employees (d) Unorganise	security schemes for d Children	abour and Employment is			
73.	The scarcity definition of economics is credited (a) Alfred Marshall (b) Lionel Robbins	to (c) Adam Smith	(d) Dennis Robertson			
74.	Name the digital payment app introduced by Go (a) BHIM (b) Tez (c) Citrus Pay	oogle in 2017 for India. (d) MobiKwik				
75.	Which of the following countries runs bullet tra (a) China (b) Germany (c) South Kore		rational speed?			
76.	Who became the Chief Justice of the Federal Co (a) Maurice Gwyer (b) Patanjali Shastri	ourt of India on 14 Augu (c) H.J. Kania (d) Sri				
77.	In which country outside India has the Energy Power, Government of India, launched the UJA (a) Malaysia (b) Sri Lanka (c) Indonesia		ited, under the Ministry of			
78.	Which is the organisation that initiates and pres (a) Film and Television Institute of India (c) Directorate of Film Festivals		ard of Film Certification			
79.	In 2017, eBay India was merged with which of (a) Flipkart (b) Alibaba (c) Naaptol	the following Companie (d) Snapdeal	s?			
80.	The world's first fully Solar-powered Airport is (a) Cochin International Airport (b) Sha	anghai Pudong Internation	onal Airport			

	(c) Dubai International Airport (d) Singapore Changi Airport
81.	The winner of the Jnanpith Award 2017 is (a) G. Sankara Kurup (b) Shankha Ghosh (c) Raghuvir Chaudhari (d) Krishna Sobti
82.	What do the paintings of Ajanta caves primarily depict? (a) Ramayana (b) Panchatantra (c) Jataka Tales (d) Mahabharata
83.	Which country joined as the eighth member of the South Asia Sub-regional Economic Cooperation (SASEC) in February 2017? (a) Myanmar (b) Nepal (c) Bhutan (d) Bangladesh
84.	What is the theme of the 2018 World Wildlife Day? (a) Stop wildlife crime (b) Listen to the young voices (c) Big cats: predators under threat (d) The future of wildlife is in our hands
85.	In which athletics event did Bob Beamon hold the world record for 23 years? (a) Triple Jump (b) High Jump (c) Long Jump (d) Steeple Chase
86.	Which State government has come up with a Water ATM Policy in April 2018? (a) Haryana (b) Maharashtra (c) Uttar Pradesh (d) Madhya Pradesh
87.	The military operation which annexed Hyderabad into the Indian Union was code - named as: (a) Operation Meghdoot (b) Operation Polo (c) Operation Viraat (d) Operation Vijay
88.	Which of the following movies won the Best Movie Oscar Award 2018? (a) The Shape of Water (b) Call Me by Your Name (c) Darkest Hour (d) Dunkirk
89.	Who is the first woman Defence Minister of Independent India: (a) Nirmala Sitharaman (b) Indira Gandhi (c) Sushma Swaraj (d) Sheela Dixit
90.	What is the motto of the Supreme Court of India? (a) Satyameva Jayate (b) Dharmo Rakshati Rakshitah (c) Sarve Jana Sukhino Bhavanthu (d) Yato Dharmastato Jayah
	Reasoning
Direct 91.	tions (Q. 91-9(b): Find the missing group in the sequence: X7D, V11G, T13J,, P19P (a) Q15M (b) R17M (c) Q17L (d) R15M
92.	9, 3,, 1/3, 1/9 (a) 2 (b) 6 (c) 1/2 (d) 1
93.	Which word does not belong with the others? (a) Flute (b) Clarinet (c) Saxophone (d) Violin
94.	Find the next group of alphabets: CFI, DHL, ILO, LPT,?

	(a) ORU	(b) RUW	(c) OQT	(d) OSV			
95.	If "VOLKSWA	AGEN" is writ	ten as "UQKM	RYZIDP"	then "SWITZ	ERLAND" is writte	n as
	` '	FPMOD (b) TX	KJUAFSMBOE YHVYGQNZPC				
96.	Yogesh's team score than Mah	n. Yogesh's team nesh's team. in second place	•	es than M	Iukesh's team. scores?	eam but not as man Mukesh's team got (d) Mahesh's team	-
	(a) Togesh s te	am (b) wit	ukesii s teaiii	(c) Sures	sii s teaiii	(d) Manesh s team	
97.	Choose the wor (a) Scene	rd that is not a n (b) Video	ecessary part of (c) Duration	the underli (d) Dialo		<u>vie</u>	
98.	recovers fast. I life. Their life without taking Since doctors v Based on the al i. Kumar Sharr usually gives e ii. Rakesh stud medical practic iii. Shalini wor She is a special Options: (a) All are doct	In order to becons is very busy. The abreak. They work so hard we bove paragraph, may wakes up earnergency aid to died medicine in the and turned into the interpretation of the providing	ome a doctor, a phey get up early always remain pure must realise them who among the rely in the morning the persons who has a Russia and practice some business espitals. She alway quality care for the persons who has a Russia and practice of the persons who has a Russia and Persons who has a Russia	person has in the more politic so the result of the result	to study medi- rning and go to at patients fee- is/are doctor(s) y and treats ever d in accidents. dicine there for s polite so that patients.	peryone with patience or 2 years. Later, stop patients feel comforta are the doctors	hard work nem.
Direction (Q. 99-10(c): Read the passage given below and answer the Question. Ten friends attended a marriage, five of them Venkat, Manohar, Ravi, Prasanth and Tilak are sitting in a row facing North and other five friends Vidya, Maya, Divya, Keerthi and Anu are sitting in a row facing south not exactly in the same order. Each friend in a row is facing exactly one from the other row. One of them is using a Skoda Car. Manohar sits opposite to his friend who is using a Ford Car and sits at one of the extremes. The friend who uses a Honda car, is not Ravi who sits second to the right of Manohar. Wenkat sits exactly in the middle of Ravi and the friend who uses a Nissan car is not Manohar. Keerthi does not sit at the extreme end but uses a Tata car and sits opposite the friend who uses a Fiat Car. The one who uses a Maruthi car sits opposite to the friend who is to the immediate left of Keerthi. The friend who uses a Toyota Car but not Anu, sits opposite Prasanth. Tilak does not sit at any of the extremes, but sits opposite the friend who uses a Chevrolet car, and is sitting adjacent to Divya and the friend who uses a Mahindra car. Vidya neither uses Chevrolet nor Toyota cars. 99. Who uses the Mahindra Car? (a) Venkat (b) Anu (c) Vidya (d) Divya							
100.			ay from the one	who uses t			
101			one who uses th	a Chavrole	at?		

102.	Which one does (a) Maruthi	s not belong to t (b) Skoda	he group? (c) Honda	(d) Mahindra			
	(a) Iviai utili	(b) Skoda	(c) Holida	(u) Maiilidia			
103.	Which is the ca (a) Toyota	r used by Maya' (b) Chevrolet		(d) Ford			
104.				and is seventh from the front. If the person exactly in from the front, what is my position in the queue? (d) 39			
			ement and on the	e basis of that, choose the most appropriate course			
of action 105.		st of those who er prospects in the	study in premie heir professional	r Medical colleges in India migrate to developed pursuits.			
	I. All the stude	nts joining these		be asked to sign a bond at the time of admission ast for ten years after they complete their medical			
	II. All those strentire cost of the (a) Only I follow	eir education who will be with the wild with the wild be with the wild be will be with the wild be with the wild be will be with the wild be will be w	nich the governm ly II follows				
	(c) Both I and I	I follow (d) Ne	ther I nor II follo	ows			
106.	Tamil Nadu acc	counted for the l	more people die argest numbers o	d on Indian roads in 2016 than in 2015; UP and of fatalities.			
	Courses of Action: I. Government should make a policy regulating the manufacturing of automobiles for private use. II. Government should take steps to create awareness among the public about road safety. III. Accidents can be avoided if the Government takes steps to make good roads. IV. To eliminate accidents completely the Government should impose stringent punishments for traffic violations.						
	(a) Only II and	IV follow	(b) Only II follo				
	(c) Only III and	IV follow	(d) Only IV fol	lows			
Directi	ons (Q. 107-108	3): Read the sta	tements and pres	sume that whatever statements given are true. On			
the basing 107.			priate conclusion All cows are ar	n(s) given below.			
107.	Conclusions:	ne rais are cows	. All cows are ar	iiiiais.			
	I. All rats are ar						
	II. Some animals are rats						
	(a) Only Conclusion I follows(b) Only Conclusion II follows						
	(c) Both Conclusions I and II follow						
			onclusion II follo	ws.			
108.	Conclusions:		young. All the t	eens are young. Some men are teens.			
	I. Some student	s are teens.					

(c) Divya

(d) Vidya

(b) Maya

(a) Anu

	II. Some young are students. III. Some young are men. (a) Only (I) follows (c) Only (I) and (II) follow	(b) Only (II) and (d) Only (I) and	
109.	walked 3 kms. Then he decided	d to walk exactly ne noticed that, I 'Y' walking?	velling 5 kilometres turned exactly to his right and ly to his left. On reaching 2 kilometres, he heard a his friend 'Y' was walking towards him from his orth (d) South
110.	If 'DECEMBER' is 'AUGUST' OCTOBER' is 'JULY', then 'J' (a) February (b) April		s 'MAY', 'SEPTEMBER' is 'SEPTEMBER' and (d) November
A neuro surgery Neuroso Orthopa Plastic Ophtha	The time of each visit is menticurgeon at 7:45 aedist 8:30 surgeon 9:15 lmologist 9:50 me mentioned above may be eith If the ophthalmologist generally	astic surgeon aroned below: ner A.M. or P.M. y goes for his rot con is not the last , Plastic surgeon t, Plastic surgeon gist, Neurosurgeon	I. Dounds before the surgeons, but not unless any other st to go for his rounds, what is the correct sequence on, Ophthalmologist on, Ophthalmologist con, Plastic surgeon
112.	Who were the doctors to visit the (a) Neurosurgeon and Plastic surgeon Ophthalmolo (c) Orthopaedist and Neurosurge (d) Ophthalmologist and Orthopaedist and Ort	rgeon ogist and Neuros eon	osurgeon,
113.	Samantha is your father's mother (a) niece (b) sister	er's grandson's (c) uncle	daughter. Therefore, Samantha is your (d) brother
114.	Look at this series: 7, 10, 8, 11, What number should come next (a) 7 (b) 10 (c) 12 (d) 13		
115.	shortlisted. All of them had 10 I. P – Very academic not mu II. Q – A patient listener III. R – Jovial, Patient, §	years standing a uch interested in c, average in good academic	et Judges, four candidates, P, Q, R and S were as Lawyers. Who among them are most suitable? in litigation practice, very honest and impatient. academics, thorough with Laws and sharp. It is records and actively involved in politics. Published several Legal articles (d) P and S

116. Find the odd one out (a) Bat (b) Vulture (c) Eagle (d) Owl **Direction (Q. 117-118):** Read the information below and answer the Question. On the farewell day five best friends, namely, Vishal, Anirudh, Gaurav Mansi and Sapna, clicked their photo, facing the photographer who is on the west. They were standing as per the following conditions: i. Sapna stands to the right of Mansi and Gaurav ii. Gaurav stands to the left of Vishal and Sapna iii. Mansi stands between Vishal and Anirudh iv. There are two people between Anirudh and Gaurav 117. Who will be standing at the 2nd position from the right in the photograph? (b) Mansi (d) Anirudh (a) Vishal (c) Gaurav Who stands to the left of Anirudh? 118. (a) Sapna (b) Gaurav (c) Mansi (d) Vishal 119. Find the equivalent for '?' Sphygmomanometer: Blood Pressure :: Pyrometer: ? (a) Temperature (b) Blood Flow (c) Urine Flow (d) Atmospheric Pressure 120. From morning 11 O' clock to Evening 7 O' clock, how many times the hour hand and minutes hand will overlap each other? (a) 9 (b) 8 (c) 7 (d) 6121. Find the odd one out (a) Police station (b) Railway station (c) Supermarket (d) Airport

Direction: Read the following carefully and answer the question given below Although women now constitute 30 percent of the global industrial force, legal hurdles and traditional barriers still hinder the vast majority of women in their efforts to achieve parity with men.

- 122. The paragraph best supports the statement
 - (a) The Author claims that Feminism rules.
 - (b) Equality of men and women is still a myth.
 - (c) Women should surpass men in all the fields.
 - (d) The Author claims that women have to take more efforts.
- 123. If TEACHER is coded as CAHEETR and STUDENT is coded as DUETNST, then what is the code for SUCCESS?
 - (a) CECSUSS (b) CCEUSSS (c) SCUSCES (d) UCSECSS

Direction (124-129): Read the following and answer the Question.

Chetan invited five of his friends, namely Ritwik, Avantika, Darshan, Parul and Shweta to his birthday party. Each of the five friends gifted Chetan a different article – a jacket, a watch, a shirt, a video game and a headphone. As a return gift, Chetan gifted each of them a different article – goggles, a bag, a pen, a mobile case and a diary. The following is additional information about the gifts given by the friends and the return gifts they received.

- i. Avantika gifted the shirt but did not receive a bag in return.
- ii. Shweta did not gift the headphone but received the mobile case in return.

return. iv. The v. Dars	e person who gifte shan did not gift a	ed the video gan a watch but rece d a video game	ne received a dia	ary or a bag.	it, received the goggles in
124.	(a) Shweta	(b) Darshan	(c) Ritwik	(d) Parul	
125.	Who received g (a) Avantika	oggles as a retu (b) Ritwik	rn gift? (c) Parul	(d) Darshan	
126.	Which among the (a) Avantika – It (c) Ritwik – Dia	Bag (b) Rit	mbination is corr wik – Video Gar rul – Watch		
127.	Who gifted the land (a) Shweta	headphones? (b) Ritwik	(c) Darshan	(d) Parul	
128.			mbination is corradphones – Diar	rect? y (c) Ritwik – Goggle	es (d) Watch – Bag
129.	The one who recall (a) Watch	•	n return, gifted ve (c) Headphone	which among the followings (d) Jackets	ing items?
130.	logical sequence	e eed, 3. Launchir		5. Testing, 6. Identify	d arrange them in the most (d) 2, 4, 1, 5, 6, 3
			MATI	<u>HS</u>	
131.	The value of the $\frac{\left(1\frac{29}{36} + 4\frac{1}{8}\right)}{\left(1\frac{29}{36} + 4\frac{1}{8}\right)}$	e expression $\frac{1}{3} \times 1\frac{7}{11} \div (5)$ $3\frac{1}{5} \div \frac{9}{2} \circ 5$	$5\frac{1}{9} - 7\frac{7}{8} \div 9$	$\frac{9}{20}$ is	
	(a) $2/15$ (c) $7\frac{1}{2}$	(b) 2 (d) 15			
132.	The fractions 4 (a)35/367, 30/33 (c) 30/313, 35/3	13, 42/491	(b) 42/	e arranged in ascendin 491, 35/367, 42/491 491, 30/313, 35/367	g order of magnitude as
133.	Let x be the greater case the remainer		_	ch when divided by 15,	20 and 28 leaves in each

(a) 19

(b) 21

(c) 23

(d) 25

A student was	asked to simplif	fy the expression	n: $\frac{0.1216 \times 0.10}{0.625 \times 0.09512}$	$\frac{5 \times 0.0002}{\times 0.039 \times 0.16}$ his answer was 1/65.
What is the difference between his answer and the correct answer?				
(a) 1/65	(b) 1/130	(c) 1/26	(d) 1/13	
When 13511, 13903 and 14589 are divided by the greatest number 'n', the remainder in each case is 'm'. The value of (n + m) is				
(a) 183	(b) 182	(c) 181	(d) 179	
136. ABCD is a quadrilateral in which measures of angle D and angle C are 60 degree, and 100 degree respectively. If the internal bisectors of angle A and angle B meet at P, then measure of angle APB is				
(a) 80°	(b) 90°	(c) 100°	(d) 110°	
137. Suman saves 10% of her monthly salary. Now her expenditure increases by 30% and savings increases by 50%. The present increase in her salary is				
(a) 25%	(b) 309	%	(c) 32%	(d) 40%
138. A sum amounts to Rs. 9680 in 2 years and to Rs. 10648 in 3 years respectively at compound interest. What will be the amount if the same sum is invested for $1\frac{2}{5}$ years at the same rate of compound interest?				
(a) Rs.9025	(b) Rs.9152	(c) Rs.9215	(d) Rs.9251	
of 15% on its n	marked price, the		_	If the article is sold at a discount
140. Reshma sells an article to Rekha at 37.5% profit, Rekha sells it to Madhu at $9\frac{1}{11}$ % profit. Again Madhu sells it to Mitu at 25% loss. If Mitu pays Rs. 342 for the article, then what is the cost price of the article to Reshma?				
(a) Rs.304	(b) Rs.266.50	(c) Rs.380	(d) Rs.384.75	
The number of children in a camp is x and their average weight is 20 kg. If 5 children each weighing 12 kg, join the camp or if 10 children each weighing 21 kg leave the camp, the average weight in both the cases remain the same. The value of x is (a) 18 (b) 16 (c) 15 (d) 14				
2. In a 120 litre of solution of Acid and water, acid is 75%. A person takes out 20 litres of this solution and added 16.2 litres of acid and 3.8 litres of water in the remaining solution. What is the percentage of water in the final solution?				
(a) 22	(b) 24	(c) 25	(d) 28	
Twelve men and 5 women can complete a work in 2 days whereas 4 men and 3 women can complete the same work in 5 days. In how many days can 8 men complete the work? (a) 3 (b) 4 (c) 5 (d) 6				
a and b are inversely proportional to each other and are positive. If a increases by 100%, the decreases by				
(a) 50%	(b) 759	%	(c) 100%	(d) 200%
	What is the dift (a) $1/65$ When 13511 , 1 is 'm'. The val (a) 183 ABCD is a quarespectively. If APB is (a) 80° Suman saves increases by 50 (a) 25% A sum amount interest. What compound interest. What compound interest (a) Rs.9025 The marked prof 15% on its real (a) 5 (b) $4\frac{1}{2}$ Reshma sells at Madhu sells it of the article to (a) Rs.304 The number of weighing 12 kg weight in both (a) 18 In a 120 litreresolution and accomplete the save (a) 22 Twelve men at complete the save (a) 3 a and b are invidence as 3	What is the difference between (a) $1/65$ (b) $1/130$ When 13511 , 13903 and 14589 is 'm'. The value of $(n + m)$ is (a) 183 (b) 182 ABCD is a quadrilateral in whi respectively. If the internal bis APB is (a) 80° (b) 90° Suman saves 10% of her monincreases by 50% . The present (a) 25% (b) 30% A sum amounts to Rs. 9680 in interest. What will be the amonomound interest? (a) Rs. 9025 (b) Rs. 9152 The marked price of an article of 15% on its marked price, the (a) 5 (b) $4\frac{1}{2}$ (c) $2\frac{1}{2}$ Reshma sells an article to Reshma? (a) Rs. 304 (b) Rs. 266.50 The number of children in a weighing 12 kg, join the camp weight in both the cases remain (a) 18 (b) 16 In a 120 litre of solution of Asolution and added 16.2 litres of percentage of water in the final (a) 22 (b) 24 Twelve men and 5 women calcomplete the same work in 5 data and b are inversely proportion decreases by	What is the difference between his answer and (a) $1/65$ (b) $1/130$ (c) $1/26$ When 13511 , 13903 and 14589 are divided by (is 'm'. The value of (n + m) is (a) 183 (b) 182 (c) 181 ABCD is a quadrilateral in which measures of a respectively. If the internal bisectors of angle APB is (a) 80° (b) 90° (c) 100° Suman saves 10% of her monthly salary. Not increases by 50% . The present increase in her scalar 25% (b) 30% A sum amounts to Rs. 9680 in 2 years and to interest. What will be the amount if the same compound interest? (a) Rs. 9025 (b) Rs. 9152 (c) Rs. 9215 The marked price of an article is 20% more that of 15% on its marked price, then the gain perce (a) 5 (b) $4\frac{1}{2}$ (c) $2\frac{1}{2}$ (d) 2 Reshma sells an article to Rekha at 37.5% promediate in the article to Reshma? (a) Rs. 304 (b) Rs. 266.50 (c) Rs. 380 The number of children in a camp is x and the weighing 12 kg, join the camp or if 10 children weight in both the cases remain the same. The value of 18 (b) 16 (c) 15 In a 120 litre of solution of Acid and water, solution and added 16.2 litres of acid and 3.8 lit percentage of water in the final solution? (a) 22 (b) 24 (c) 25 Twelve men and 5 women can complete a water complete the same work in 5 days. In how many (a) 3 (b) 4 (c) 5 a and b are inversely proportional to each other decreases by	(a) $1/65$ (b) $1/130$ (c) $1/26$ (d) $1/13$ When 13511 , 13903 and 14589 are divided by the greatest numbers 'm'. The value of $(n + m)$ is (a) 183 (b) 182 (c) 181 (d) 179 ABCD is a quadrilateral in which measures of angle D and angle respectively. If the internal bisectors of angle A and angle B APB is (a) 80° (b) 90° (c) 100° (d) 110° Suman saves 10% of her monthly salary. Now her expenditurincreases by 50% . The present increase in her salary is (a) 25% (b) 30% (c) 32% A sum amounts to Rs. 9680 in 2 years and to Rs. 10648 in 3 interest. What will be the amount if the same sum is invested compound interest? (a) Rs. 9025 (b) Rs. 9152 (c) Rs. 9215 (d) Rs. 9251 The marked price of an article is 20% more than the cost price of 15% on its marked price, then the gain percent is (a) 5 (b) $4\frac{1}{2}$ (c) $2\frac{1}{2}$ (d) 2 Reshma sells an article to Rekha at 37.5% profit, Rekha sells i Madhu sells it to Mitu at 25% loss. If Mitu pays Rs. 342 for the of the article to Reshma? (a) Rs. 304 (b) Rs. 266.50 (c) Rs. 380 (d) Rs. 384.75 The number of children in a camp is x and their average we weighing 12 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg, join the camp or if 10 children each weighing 10 kg. 10 kg and 10 kg. 1

Four pipes A, B, C and D can fill a tank with water in 15, 20, 30 and 60 hours respectively. Pipe 145. A is opened at 4 a.m., B at 5 a.m., C at 6 a.m. and D at 7 a.m. When is the tank filled up completely?

(a) 9:30 a.m.

(b) 10:00 a.m. (c) 10:30 a.m. (d) 11:00 a.m.

146. If a person travels at a speed of 40 km/h he will reach his destination on time. He covered half the journey in 2/3 of the time. At what sped (in km/h) should he travel to cover the remaining journey to reach the destination on time?

(a) 48

(b) 50

(c) 60

(d)72

147. The parallel sides of a trapezium shaped field are 25 m and 10 m and non parallel sides are 14 m and 13 m. What is the area (in m^(b) of the field?

(a) 204

(b) 196

(c) 156

(d) 144

 x^{2} (a-b) + a^{2} (b-x) + b^{2} (x-a) is factored as 148.

(a) (a-b)(x-a)(x-b)

(b) (a-b)(x-a)(x+b)

(c) (b-a)(x+a)(x-b)

(d) (a+b)(x-a)(x+b)

149. Three fair dice are thrown simultaneously. What is the probability that the sum of numbers on their tops, is at least 6?

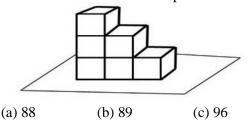
(a) 5/108

(b) 1/24

(c) 103/108

(d) 17/18

150. Six dice are stacked on the floor as shown in the figure below. On each dice, the sum of numbers on opposite faces is 7, i.e., if 1 is written on one face then 6 is written on the face opposite it and so on. What is the maximum possible sum of numbers on the 21 visible faces?



(d) 147

Legal Aptitude

151. Article 51-A on Fundamental Duties was inserted into the Constitution of India through the

(a) 41st Constitution (Amendment) Act. 1976

(b) 44th Constitution (Amendment) Act, 1978

(c) 40th Constitution (Amendment) Act. 1976

(d) 42nd Constitution (Amendment) Act. 1976

152. The highest law officer in India is the

(a) Attorney General

(b) Advocate General

(c) Solicitor General

- (d) Chief Justice of the Supreme Court of India
- How many languages are there in the Eighth Schedule of the Constitution of India? 153.

(a) 21

(b) 22

(c) 19

(d) 18

154. A Panchayat Samiti at the block level in India is only a/an: (a) Administrative authority

(b) Co-ordinating and Supervisory authority

(c) Consultative Committee

(d) Advisory body

- 155. Which of the following is NOT a fundamental duty as per the provisions of the Constitution of India?
 - (a) To uphold and protect the sovereignty, unity and integrity of India
 - (b) To join the Defence Forces of India
 - (c) To defend the country and render national service when called upon to do so
 - (d) To value and preserve the rich heritage of our composite culture
- 156. The Right to Education Act, 2009 (RTE) provides for free and compulsory education to:
 - (a) All illiterate children of India

(b) All citizens of India

(c) Children aged between 6 and 14 years

(d) All children up to the age of 10 years

Directions (Q. 157): The question below consists of two statements, one labeled as 'Assertion' (A) and another as 'Reason' (R). Examine these two statements carefully and select the answers to these items from the codes given below.

- 157. Assertion (A): It is the legal and constitutional duty of the State to provide legal aid to the poor. Reason (R): No one should be denied justice by reason of his poverty. Codes:
 - (a) Both A and R are individually true and R is the correct explanation to A
 - (b) Both A and R are individually true but R is not the correct explanation to A
 - (c) A is true but R is false
 - (d) A is false but R is true
- 158. Which was the law introduced by Sir William Bentinck to prohibit the practice of Sati?
 - (a) Bengal Sati Regulation, 1829
- (b) U.P. Sati Prohibition Act, 1828
- (c) Indian Sati Prohibition Act, 1827
- (d) Rajasthan Sati (Prevention) Act, 1830
- 159. **Legal Principle**: Nothing is an 'offence', if committed by a child below seven years of age.

Fact Situation: Adil, aged six years, is a student of class one. He placed his sharpened pencil on the bench with its pointed end up when his classmate Ajay stood up to answer a question from the teacher. Ajay gets hurt when he sits on the pencil and Adil and his friends have a good laugh. Ajay's father, on seeing his son injured when he returns home, wants action against Adil. Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Adil has committed an 'offence'.
- (b) Adil has not committed any 'offence'.
- (c) Childish pranks cannot be investigated by the police.
- (d) The class teacher must be arrested.
- 160. **Legal Principle**: The doctrine of basic structure in Constitutional jurisprudence means that the Constitution of India has certain basic features that cannot be taken away through amendments by the Parliament. The power of judicial review is a part of the basic structure and it helps the constitutional Courts to determine whether an amendment is against the basic structure or not. **Fact Situation**: Parliament proposes an amendment to limit the power of appeal against conviction for the offence of Sedition, to be exercised only by the Supreme Court of India.

- (a) The proposed amendment is against the doctrine of basic structure.
- (b) The proposed amendment is unconnected to the doctrine of basic structure.

- (c) The proposed amendment can be reviewed and struck down by the Constitutional Courts.
- (d) The proposed amendment is beyond the power of the Parliament.
- 161. Who among the following was the first Chairman of the Constituent Assembly in India?
 - (a) Dr. Rajendra Prasad
- (b) Dr. Sachchidananda Sinha
- (c) Harendra Coomar Mookerjee
- (d) Dr. B.R. Ambedkar
- 162. **Legal Principle**: It is an offence to obstruct a public servant in the due discharge of his duty. Right of private defence is available to protect one's person and property.

Fact Situation: Sidhu comes to the rescue of his uncle who is sought to be taken into a car by some men. In the process, he causes injury to some of them. Later, it turns out that the men were police persons in plain clothes trying to enforce a warrant against his uncle.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Sidhu has committed the offence of obstructing a public servant in due discharge of his duty.
- (b) Sidhu has not committed an offence since he did not know that the men were from the police.
- (c) Sidhu's uncle has resisted arrest and should be proceeded against.
- (d) Sidhu should not have tried to help his uncle without ascertaining the fact
- 163. **Legal Principle**: An employer is liable for the act of his servant performed during the course of employment.

Fact Situation: While working as a driver for Verma, Alok sometimes used to earn some side income by carrying parcels for others in Verma's car without his knowledge or permission. While going to pick Verma from the airport one day, Alok stopped to deliver a parcel he was carrying with him. While he was delivering the parcel, which unknown to him was one of contraband goods, the police arrested Alok.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Verma is liable for the act of Alok since he is Verma's driver.
- (b) Verma is liable for the act of Alok since he had gone to pick Verma from the airport.
- (c) Verma is not liable for the act of Alok since Alok himself did not know that he was carrying contraband goods.
- (d) Verma is not liable for the act of Alok since carrying the parcel was not in the course of his employment.
- 164. Which law introduced the system of dyarchy in India during the British reign?
 - (a) The Government of India Act, 1858 (b) The Government of India Act, 1909
 - (c) The Government of India Act, 1919 (d) The Government of India Act, 1935
- 165. **Legal Principle:** The Latin maxim *nemo bis punitur pro eodem delicto* means that nobody can be punished twice for the same offence.

Fact Situation: Sajan, a petty thief, is caught and thrashed thoroughly by the people before being handed over to the police. Sajan pleads before the magistrate that since he was already thrashed by the people he should not be again punished by the State.

- (a) Sajan is right since nobody should be punished for the same offence twice.
- (b) Thrashing given by the people does not amount to legal punishment and so Sajan can be punished by the State.

- (c) Giving a good thrashing to the thief is the best form of punishment to prevent future theft.
- (d) The Magistrate should take into consideration the thrashing received by Sajan while fixing his punishment.
- 166. **Legal Principle**: The Latin maxim *qui facit per alium, facit per se* means that he who acts through another, acts himself.

Fact Situation: Heema requests her minor sister Harika to purchase a bag for her from the local shop. Harika purchases the bag on credit telling the shop keeper that her sister will pay for it. Afterwards, Heema refuses to pay for the bag.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Since Heema has not purchased the bag herself she is not liable to pay for it.
- (b) Harika being a minor the shop keeper should not have sold the bag to her.
- (c) Since she purchased the bag through her sister, Heema is liable to pay for it.
- (d) Harika being a minor should not have been entrusted by Heema for the purchase of the bag.
- 167. **Legal Principle**: Negligence is the absence of care by one party which results in some damage to another. Damage is an essential ingredient to constitute a tort of negligence.

Fact Situation: Mistry left his ladder on the public road while unloading it from a truck when he went to open the shutters of his shop. Saini who was riding his motorcycle had to swerve hard to avoid hitting the ladder as he came with speed on the road. Saini fell down but was miraculously not injured.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Mistry is not liable for the tort of negligence since Saini was not injured though he fell down.
- (b) Mistry is liable for the tort of negligence since Saini fell down due to the presence of the ladder.
- (c) Mistry is not liable for the tort of negligence since Saini was speeding on the road.
- (d) Mistry is liable for the tort of negligence since he was careless in leaving the ladder on the road.
- 168. **Legal Principle**: Every partner is liable alone and jointly with other partners for the debts of a partnership firm incurred for the business. Every partner is an agent of every other partner while being a principal in his own right in the business of the partnership.

Fact Situation: Varun is a partner in a firm with Chinmoy and Jaffar. Jaffar purchases a car for his personal purpose and obtains credit for the same in the name of the partnership behind the back of the other partners. He fails to pay the due amount on the expiry of the period of credit. Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Varun, Chinmoy and Jaffar are liable to pay for the car since they are partners and the credit was obtained in the name of the firm.
- (b) Varun and Chinmoy are not liable to pay for the car since Jaffar purchased it for his personal purpose.
- (c) Varun, Chinmoy and Jaffar are liable as partners for all credit obtained in the name of the firm even if it is for the personal purpose of a partner.
- (d) Jaffar can use the credit of the firm to make purchases even for personal purposes since he is a partner in the partnership.
- 169. **Legal Principle**: Parents are not liable for wrongs committed by their children unless they provide the opportunity for such wrongful acts to be committed by their children.

Fact Situation: Sunil, a minor, takes the keys to his father's car from the table top where his father keeps it, drives the car on the public road and hits a pedestrian who gets injured. Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Since Sunil took the car without his father's permission, his father is not liable for Sunil's act resulting in the accident.
- (b) Sunil's father is liable for the conduct of Sunil resulting in the accident since he left the car keys where his son could easily take it without permission.
- (c) Accidents happen despite utmost care and hence neither Sunil nor his father is liable in the instant case.
- (d) Sunil's father is not liable since he had kept his car locked and securely deposited its keys without negligence on his table top.
- 170. **Legal Principle**: No remedy lies in law where an injury is caused to a person without any infringement of his legal right.

Fact Situation: Ashutosh started a tuition Centre right next to the one being run for the past twenty years by Gulshan. After Ashutosh started his Centre, a large number of students shifted from Gulshan's tuition Centre to Ashutosh's Centre forcing Gulshan to close down his establishment suffering huge losses. Can Gulshan initiate legal action against Ashutosh? Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Ashutosh must compensate Gulshan for his loss consequent to the start of the new tuition centre.
- (b) Gulshan cannot blame Ashutosh if he cannot retain his students.
- (c) Ashutosh has not violated any legal right of Gulshan, though students shifted to Ashutosh's Centre and though Gulshan suffered loss, after he shut down his tuition Centre.
- (d) Gulshan should have improved his quality with lower fees to retain his students in the light of competition brought in by Ashutosh.
- 171. **Legal Principle**: Article 20((c) of the Constitution of India states that no person accused of any offence shall be compelled to be a witness against himself.

Fact Situation: Ubaid refuses to give a sample of his blood after he is stopped by the police for driving over the speed limit. The police suspect him to be driving under the influence of alcohol, which is prohibited under the law.

- (a) Ubaid is protected by Article 20((c) in his refusal to give a blood sample.
- (b) Ubaid is not protected by Article 20((c) as he was under the influence of alcohol.
- (c) Ubaid is not protected by Article 20((c) in his refusal to give a blood sample since he is not accused of any offence yet.
- (d) Refusal to give a blood sample is a crime and Ubaid must be punished for the same.
- 172. The law which provides special powers to the Armed Forces in India is popularly known as:
 - (a) AFSPA (b) POTA (c) TADA (d) SARFAESI
- 173. **Legal Principle**: The law states that a food business operator must be registered with or licensed by the Food Safety and Standards Authority of India (FSSAI) to run a food business. **Fact Situation**: Kavita's neighbours suffer food poisoning after consuming sweets gifted by her on the occasion of a celebration at her home. Kavita does not have a registration or license from the FSSAI.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Kavita is in violation of the law since she does not have a FSSAI registration or license.
- (b) Kavita is not in violation of the law since she did not make the sweets she gave by way of gift.
- (c) Law does not apply in cases like this where transactions happen between neighbours.
- (d) Kavita need not take a license or register with FSSAI since she is not running a food business.
- 174. **Legal Principle**: An agreement entered into by way of a wager/bet is unenforceable in law. **Fact Situation**: Thomas is very good at predicting outcomes of cricket matches. Raja and Hoja give him rupees thousand each to enable him to bet with others about the outcome of a cricket match. Thomas wins rupees three lakh after betting three thousand rupees. Which of the following statements is the most appropriate in relation to the legal principle stated above?
 - (a) Thomas must share rupees three lakh with Raja and Hoja equally.
 - (b) Thomas must return rupees thousand each to Raja and Hoja.
 - (c) Thomas need not share the three lakh with Raja and Hoja since it is the outcome of an unenforceable agreement.
 - (d) If Thomas does not pay them rupees two lakh each, Raja and Hoja can sue him to recover their share.
- 175. **Legal Principle**: 'Audi alteram partem' is a Latin phrase which means 'hear the other side'. It is the principle that no person should be judged without a fair hearing.

Fact Situation: Sanjay, in Delhi, is accused of theft and brought before the Court. The magistrate discovers that Sanjay is mute.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) The principle is not applicable to Sanjay since he is mute.
- (b) The principle is applicable to Sanjay even though he cannot speak since he can be asked to write down his defence.
- (c) The Magistrate has to take all measures to understand what Sanjay has to convey about the accusation against him.
- (d) Since it is a Latin principle it is not applicable in India.
- 176. **Legal Principle**: An essential condition in a contract for sale of goods is that the seller has title over the goods sold.

Fact Situation: Ranjan pays rupees two thousand and buys a watch from Mohit who runs a watch showroom and a repair shop. Jatin sees the watch with Ranjan and tells him that it is his watch and was only given to Mohit for repairs. If what Jatin says is true Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Ranjan is now the owner of the watch since he paid rupees two thousand for it.
- (b) Ranjan is not the owner of the watch since Mohit did not have a title to it.
- (c) Mohit must pay Jatin rupees two thousand since he sold Jatin's watch.
- (d) Mohit is the owner of the watch since he sold it to Ranjan.
- 177. **Legal Principle**: The insurer agrees to pay no more than the actual amount of the loss. **Fact Situation**: Sunny insures his car worth rupees five lakh with X, an insurance company, for its value. He again insures the same car with Y, another insurance company, on the same terms. There is an accident and the car suffers a total loss. In his separate suits against X and Y, if Sunny recovers rupees five lakh from X, how much can he recover from Y?

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Sunny can recover rupees five lakhs from Y.
- (b) Sunny cannot recover any amount from Y.
- (c) Sunny must pay Y, the rupees five lakhs he received from X.
- (d) Sunny cannot insure his car with both X and Y at the same time.
- 178. **Legal Principle:** When there is an infringement of the legal right of a person, he gets a right to sue the wrongdoer for remedy irrespective of any actual loss caused.

Fact Situation: Saroj is prevented from voting at an election. The candidate she intended to vote for, wins the election.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Saroj's legal right has been violated and she can sue the persons who prevented her from voting
- (b) Since Saroj's candidate has won the election, her rights are not violated and she cannot sue.
- (c) Since Saroj is not the candidate, her rights are not violated if she is prevented from voting.
- (d) This principle is not at all applicable in this case.
- 179. Which of the following is the oldest law code in India?
 - (a) Hammurabi's code (b) Prasarsmriti
 - (c) Manusmriti
- (d) Naradasmriti
- 180. **Legal Principle**: A product cannot be sold in shops to consumers after its date of expiry. **Fact Situation**: Lata, while shopping, notices that the milk packets on the shelves are due for expiry on that day. She objects to this to the shopkeeper, saying that since she was there to buy milk for the next day, keeping the milk on its date of expiry was against the law. Which of the following statements is the most appropriate in relation to the legal principle stated above?
 - (a) Lata is right and the shopkeeper should take the milk packets off his shelves.
 - (b) The shopkeeper should not sell the milk packets after the date of expiry is over.
 - (c) The shopkeeper must remove the milk packets from the shelves and keep it refrigerated.
 - (d) Milk is not a product and hence the principle is not applicable in this case.
- 181. **Legal Principle**: Nuisance is the unlawful interference with a person's enjoyment of his land or some rights over or in connection with it.

Fact Situation: Ashok, in his nineties, is hard of hearing and plays the radio very loudly throughout the day and on a daily basis. Raju, his neighbour, complaints that he cannot listen to his favourite TV show in his home due to the radio of Ashok. Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Listening to the radio is Ashok's freedom.
- (b) Ashok is creating nuisance to his neighbour by playing the radio loud perpetually and disturbing Raju in being able to listen to the TV in his home.
- (c) Raju is creating nuisance by complaining about Ashok's enjoyment of hearing his radio.
- (d) Raju should appreciate that Ashok is aged and hard of hearing.
- 182. **Legal Principle**: Agreements in restraint of trade are void and unenforceable. **Fact** Situation: Manu has been working as a blacksmith in his village for many decades. Somu has been undergoing training with him for the past three years. After his training is over, Somu

enters into an agreement with Manu that he will not start a competing business in the same village while Manu is alive.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) This agreement is void and unenforceable since it is a restraint on trade.
- (b) This agreement is valid and enforceable since Manu is Somu's teacher.
- (c) This agreement is valid but not enforceable after Manu's death.
- (d) This agreement is valid and enforceable since it is to protect Manu's interest in consideration for teaching Somu to be a blacksmith.
- 183. What does FIR stand for under the Criminal Law?
 - (a) Forensic Investigation Report
- (b) First Investigation Report
- (c) First Information Report
- (d) Formal Interrogation Record
- 184. Under which of the following enactments, is the use of mobile phone while driving made punishable?
 - (a) The Information Technology Act
- (b) The Indian Penal Code
- (c) The Motor Vehicles Act
- (d) The Criminal Procedure Code
- 185. **Legal Principle**: A person is liable to compensate others for harm caused by the escape of any inherently dangerous material that he keeps on his land.

Fact Situation: Ankit lights a bonfire in his courtyard to warm himself up during a cold winter evening. A strong wind suddenly blows some sparks from the fire, on to his neighbour's house which catches fire and gets completely destroyed.

Which of the following statements is the most appropriate in relation to the legal principle stated above?

- (a) Ankit's neighbour is liable to Ankit for distress caused by keeping a house that catches fire so quickly.
- (b) Ankit is not liable because nobody could foresee that the sudden wind will blow the sparks to cause a fire.
- (c) Ankit's neighbour cannot make Ankit liable for the loss of his house since it was an accidental fire that destroyed it.
- (d) Ankit is liable to compensate because the fire escaped from his premises to burn down his neighbour's house.
- 186. **Legal Principle**: A characteristic feature of partnerships is the principle of mutual agency, i.e., every partner is an agent for every other partner and will hence be able to bind them by his act, within the business of partnership.

Fact Situation: Ram and Shyam are partners of M/s R & S Trading Company which trades in rice varieties. Ram agrees to purchase ten tons of rice from Govind. Ram dies after the rice is delivered to the premises of M/s R & S Trading Company but before the payment of price is made. Is the agreement binding on Shyam?

- (a) Being partners, Ram's agreement to purchase rice for their partnership, is not binding on Shyam.
- (b) Since Ram is no more, the agreement is not binding on Shyam.
- (c) Being partners, Ram's agreement to purchase rice for their partnership, is binding on Shyam.
- (d) The agreement is binding on Ram and not on Shyam since the rice is delivered only to M/s R & S Trading Company and not to Shyam.

- 187. Who is an Ombudsman?
 - (a) A judicial officer designated to receive complaints against the violation of rights of citizens.
 - (b) An official who is charged with representing the interests of the public by investigating and addressing complaints of maladministration or a violation of rights.
 - (c) An elected representative of the people to investigate and address the complaints of maladministration or a violation of rights.
 - (d) A specially
- 188. Which authority in India notified the guidelines for the protection of persons assisting accident victims on Indian roads based on the Supreme Court direction?
 - (a) Ministry of Surface Transport, Govt. of India
 - (b) Ministry of Social Justice, Govt. of India
 - (c) Ministry of Road Transport and Highways, Govt. of India
 - (d) National Human Rights Commission designated police officer assigned with the power to investigate and address the complaints of maladministration or a violation of rights.
- 189. Article 1 of a legal instrument reads: "All human beings are born free and equal in dignity and rights. They are endowed with reason and conscience and should act towards one another in a spirit of brotherhood".

Which is the legal instrument being referred to above?

(a) National Human Rights Act, 1995

- (b) Constitution of India, 1951
- (c) Universal Declaration of Human Rights, 1948
- (d) Philadelphia Declaration, 1944
- 190. Examine the Statement and Conclusions given below and choose a suitable answer from the options given:

Statement: It is a fundamental duty, which is unenforceable in a Court of Law that every citizen shall renounce practices derogatory to the dignity of women.

Conclusions:

- 1. Reservation of seats for women in employment is violative of the principle stated.
- 2. Asking a lady inappropriate questions about her personal life is violative of the principle stated.
- (a) Only Conclusion 1 follows.
- (b) Only Conclusion 2 follows.
- (c) Conclusions 1 and 2 follow.
- (d) Neither Conclusion 1 nor 2 follows.
- 191. Examine the Statement and Conclusions given below and choose a suitable answer from the options given:

Statement: A punishment is the imposition of an undesirable or unpleasant outcome upon a group or individual, meted out by an authority.

Conclusions:

- 1. Eye for an eye and tooth for a tooth is an example of punishment. 2. Imposition of fine on someone who inflicted bodily injury on another is justified by the statement.
- (a) Only Conclusion 1 follows.
- (b) Only Conclusion 2 follows.
- (c) Conclusions 1 and 2 follow.
- (d) Neither Conclusion 1 nor 2 follows.
- 192. Examine the Statement and Conclusions given below and choose a suitable answer from the options given:

Statement: Necessity knows no law.

Conclusions:

- 1. The act of a captain throwing some cargo into the ocean to save the ship from sinking is justified by the principle.
- 2. The act of a man out of poverty and starvation stealing some food from a hotel is justified by the principle.

- 3. The act of a tourist killing a tiger when it was attacking a villager is justified by the principle.
- (a) Only Conclusion 1 follows.
- (b) Only Conclusion 2 follows.
- (c) Only Conclusion 1 and 3 follow.
- (d) All Conclusions follow.
- 193. Examine the Statement and Conclusions given below and choose a suitable answer from the options given:

Statements:

- 1. Justice delayed is justice denied. Justice hurried is justice buried.
- 2. More than 3 crore cases are pending in the Indian Courts. Conclusions:
- 1. People are not getting justice in India.
- 2. Disposal of cases by 'Fast track courts' results in injustice.
- 3. Cases must be disposed off within a reasonable time.
- (a) Only Conclusion 1 follows.
- (b) Only Conclusion 2 follows.
- (c) Only Conclusion 3 follows.
- (d) No Conclusion follows.
- 194. **Legal Principle**: One of the principles of 'Natural Justice' states that, "No person shall be a judge in his own cause".

Facts: A, a driver of B, a Branch Manager of ABC Bank was caught, suspecting theft, in the bank premises. The Bank management instituted an enquiry and made B the enquiry officer. Which of the following statements is correct?

- (a) As B is a Bank Manager and not a judge, this principle is inapplicable.
- (b) Since the suspected theft was in the bank premises, the manager is the only competent person to enquire. Hence, the principle is not applicable.
- (c) Since B is the employer of A, B should not be conducting the enquiry on the basis of the given principle.
- (d) The principle will be applicable, only if the theft committed by A was in relation to the car.
- 195. **Legal Principle**: Justice should not only be done, but also seen to be done. **Facts**: L, an honest Lawyer had 200 shares in Company X. Later, L was elevated to the High Court as a Judge and had to deal with Company matters. A dispute between Company X and its creditors came before L for decision.

Which among the following proposition is true?

- (a) L, as an honest person will definitely judge the matter on the merits only. So, the principle cannot apply.
- (b) A judge cannot excuse himself from taking up a case posted before him by the Court Registry.
- (c) L should refrain from hearing the matter as he holds shares of the Company X.
- (d) Since, L has only 200 shares he has no substantial interest in the company and hence can decide the matter.
- 196. **Legal Principle**: A person who keeps hazardous substances in his premises, is responsible for the fault if that substance escapes in any manner and causes damage.

Facts: A, an industrialist stored 1000 litres of liquid ammonia in a tank in his premises for his industrial use. There was a leakage from the tank due to which there was ammonia vapour in the surroundings. Many workers in other industries as well as his own industry and some members from the public suffered serious health hazards. Examine the liability of A, if any.

- (a) A may be liable for the injury sustained by his workers only and not others.
- (b) A is liable as he is responsible for the injury caused by the leakage of ammonia from his premises.
- (c) A is not liable because there was no fault on his part for the escape of the dangerous

substance.

- (d) A is not liable because he did not expect a leakage from the tank.
- 197. **Legal Principle**: In the law of evidence, a person missing for long and not heard of, for over seven years is presumed to have died.

Facts: A, B and C are children of F and M. At the age of 20, A went out in search of a job and was not contacting the family. All attempts to trace A by the family failed. Eight years after the death of the parents, B and C entered into a partition and took equal share in the property of F and M. One year after this, A returned home with his wife and two children and claimed his share in the property. Whether A's claim is legally sustainable?

- (a) Since A was not heard of, for more than eight years, the legal presumption of death will apply and hence, he cannot claim a share in the property.
- (b) It was A's duty to be in touch with the family at least once in a year. The failure of this duty will disentitle him from claiming property.
- (c) A will succeed because he is a legitimate son of F and M.
- (d) B and C are legally bound to give $1/3^{rd}$ share of the property to A.
- 198. **Legal Principle**: 'Gift' means transfer of certain existing property made voluntarily and without consideration, by a donor, to a donee, and accepted by or on behalf of the donee during the lifetime of the donor.

Facts: Amit executed a gift deed for property 'X' in favour of Sooraj, who happened to be Amit's loyal servant's son settled in the U.S. Two months thereafter, Amit died without leaving a will regarding his assets. Amit's children initiated steps to partition his entire property, including property 'X' among themselves. At that time, Sooraj came to India, and learning about the gift, claimed the property 'X'.

- (a) Sooraj can legally get the property 'X', as soon as he gets to know about the gift.
- (b) Sooraj cannot legally claim the property 'X' because, the children of Amit have already initiated steps for partition.
- (c) Sooraj can claim the property 'X', because, his acceptance of the gift is implicit by his conduct of claiming the property as soon as he came to know about the gift.
- (d) Sooraj apparently did not comply with the essential requirements of a gift and hence, the entire property including property 'X', can be partitioned among the children of Amit.
- 199. The right to information under the Right to Information Act, 2005 is a:
 (a) Legal Right (b) Fundamental Right (c) Human Right (d) Constitutional Right
- 200. The primary legislation relating to organ donation and transplantation, aimed at regulation of removal, storage and transplantation of human organs for therapeutic purposes and for prevention of commercial dealings in human organs in India, namely, the Transplantation of Human Organs Act, was passed in the year

(a) 1994 (b) 1998 (c) 2004 (d) 2014