

Questions in UPSC CSE PRELIMS GS-I 2023 that can be solved from Forum IAS Tests.

UPSC Question	Test	ForumIAS Question
Q.2) With reference to ancient India,	PTS B1	Q.81) With reference to Stupas, consider the following statements:
consider the following statements:	L2	1. Stupas represents funeral cumulus in which relics and ashes of the
1. The concept of Stupa is Buddhist	TEST	dead were kept in ancient times.
in origin.	13-Q.81	on a large scale began throughout ,The construction of stupas .2
2. Stupa was generally a repository		India during the reign of Harshvardhana in 8 th Century A.D.
of relics.		3. The devotional act of building a stupa assure an escape from the
3. Stupa was a votive and		cycle of rebirth and death to the individual.
commemorative structure in		4. Stupas are not built exclusively in Buddhism as there are also Jain
Buddhist tradition.		stupas in existence.
How many of the statements given		Which of the statements given above is/are correct?
above are correct?		a) 1 and 2 only
a) Only one		b) 1, 3 and 4 only
b) Only two		c) 2 and 3 only
c) All three d) None		d) 1, 2 and 3 only
d) None		
Ans) b		Ans) b
		Exp) Option b is the correct answer.
		A stupa is a shrine containing the remains of a holy or sainted person
		and/or artifacts (relics) associated with them, originating in India
		prior to the 5th century BCE as tombs of holy men and evolving afterwards into sacred sites dedicated to the Buddha.
		Statement 1 is correct: Stupas were burial mounds prevalent in
		India from the Vedic period. It is a conventional representation of a
		funeral cumulus in which relics and ashes of the dead were kept.
		Statement 2 is incorrect: The construction of stupas, on a large scale
		and associated with Buddhism, began throughout India during the
		reign of Ashoka the Great (268-232 BCE) of the Mauryan Empire
		(322-185 BCE) after his conversion to Buddhism. During the period
		of Ashoka, the art of stupas reached its climax. Almost 84,000 stupas
		were erected during his period.
		Statement 3 is correct: The devotional act of building a stupa is
		thought to bring one good luck, health, good karma, and assure one
		of either an escape from the cycle of rebirth and death (samsara)
		which is a goal of Hinduism, Buddhism, and Jainism or, at least, a
		good rebirth in another life on earth in which one will attain this goal.
		Statement 4 is correct: Buddhist stupas are not only one type, as
		there are also Jain stupas . The Jain stupa was a type of stupa erected
		by the Jains for devotional purposes. A Jain stupa dated to the 1st
		century BCE-1st century CE was excavated at Mathura in the 19th century, in the Kankali Tila mound.
		Source: Nitin Singhania Chapter 1 INDIAN ARCHITECTURE,
		SCULPTURE AND POTTERY
		Stupa - World History Encyclopedia
	PTS	Q.32) Consider the following statements:
	2023	1. While Chaitya is a place of worship, Vihara is the dwelling place
	SIMUL	of the monks.
	ATOR	2. Unlike Viharas, some chaityas may contain stupas inside it.
	X-Q.32	3. Unlike Viharas, Chaityas are part of both Jainism and Buddhism.



		Which of the statements g	viven above is/are corre	ect?
		a) 1 only		
		b) 1 and 2 only		
		c) 1 and 3 only		
		d) 3 only		
		u) 5 only		
		Ans) b		
		Exp) Option b is the cor	rect answer.	
		Due to the popularity of I		stupas, chaitvas and
		viharas were constructed		
		structure was built to serv	U	
		Statement 1 is correct:		•
		Buddhist monks resided a		
		whereas Chaitya refers t	o a shrine or prayer h	all in Ihe Buddhism.
		Statement 2 is correct:		
		example, in Ellora ther		-
		Viharas do not have stu	pas inside it.	_
		A stupa is a mound-like or	hemispherical structur	e containing remains
		of Buddhas that is used as	s a place of meditation.	
		Fig- Chaitya at Bhaja ca	aves with Stupa	
		Statement 3 is incorrect	: Stupa, Vihara and (Chaitya all are part
		of Buddhist and Jaina m	onastic complexes, bu	t the largest number
		belongs to the Buddhist I	religion.	
		Source: https://ncert.nic.in	n/ncerts/l/kefa103.pdf	
		https://dbpedia.org/page/J	lain_stupa	
	FG L1	Q.32) The great events of		
	EST	different symbols. In this	context, consider the f	ollowing pairs:
	0-	Events of Buddha's	Symbols	
Q	2.32	life		
		1. Death of Buddha	Stupa	
		2.Great Renunciation	Bull	
		3. Birth of Buddha	Throne	
		4. First sermon	Wheel	
		5. Enlightenment	Bodhi tree	
		How many pairs are corre	ectly matched?	
		a) Only two pairs		
		b) Only three pairs		
		c) Only four pairs		
		d) Only five pairs		
		Ans) b		
		Exp) Option b is the cor		1 (1 (1))
		Option 1 is correct: Mal	-	
		represented by the s commemorative monum	• • •	a is a Buddhist
		associated with the Bude		
		Option 2 is incorrect:	una or other samely p	CI 30113.
		Mahabhinishkramana i	e the Great Renunci	ation is represented
		by the symbol Horse (no		-



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	that marks the departure of Gautama Buddha from his palace at
	Kapilavastu to live a life as an ascetic
	Option 3 is incorrect: The birth of Buddha is marked by a symbol
	of Lotus and bull. The lotus is said to have bloomed at the exact
	moment of the Buddha's birth, and is a reminder of the potential for
	enlightenment that exists within all beings
	Option 4 is correct: Dhammachakra Pravartan i.e, Buddha's first
	sermon at Sarnath in Benaras (present day Varanasi in U.P) is
	represented by the symbol of the wheel .
	Option 5 is correct: The symbol of the enlightenment of the
	Buddha (Nirvana) is the bodhi tree, under which the Buddha is said
	to have attained enlightenment.
	Source: Nitin Singhania: Religions in India - Basics about Buddhism
SFG L1	With reference to the post-Mauryan art and culture, consider the
Test 31-	following statements:
Q.9	1. The Shunga rulers introduced the idea of decorated gateways in
	Buddhist stupas.
	2. During this period, the prayer halls or Chaityas were developed
	in rock caves.
	3. The Lomas Rishi cave is an example of man-made cave built
	during the post-Mauryan period.
	Which of the statements given above is/are correct?
	a) 1 and 2 only
	b) 2 only
	c) 1 and 3 only
	d) 1, 2 and 3
	Ans) a
	Exp) Option a is the correct answer.
	The collapse of the Mauryan rule in 187 BCE paved the way for the
	emergence of several powers in the Indian subcontinent. The period
	from the decline of the Mauryas to the rise of the Guptas (2nd century
	BCE to 3rd century CE) is known in Indian history as the post-
	Mauryan period.
	Statement 1 is correct. Stupas were the burial mounds where the
	ashes of the dead were kept. In Post-Mauryan period, the size of
	stupas became larger and more decorative with the use of Stone in
	place of wood and brick as used during the Mauryan and Vedic period. The Shunga dynasty introduced the idea of 'torans' i.e. a
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		Source: NITIN SINGHANIA (CH-INDIAN ARCHITECTURE,
		SCULPTURE AND POTTERY)
Q.3) With reference to ancient South	SFG L1	Consider the following pairs regarding the major ports in the kingdom
India, Korkai, Poompuhar and	Test 32-	of Chola, Chera, and Pandyas during Sangam age:
Muchiri were well known as	Q.42	Kingdom - Major Port
a) capital cities	~	1. Chola - Puhar
b) ports		2. Chera - Uraiyur
c) centres of iron-and-steel making		3. Pandya - Korkai
d) shrines of Jain Tirthankaras		Which of the pairs given above are correctly matched?
		a) 1 and 2 only
Ans) b		b) 1 and 3 only
		c) 2 and 3 only
		d) 1, 2, and 3
		a) 1, 2, and 5
		Ans) b
		Exp) Option b is the correct answer.
		The three principal chiefdoms of the Sangam age i.e., the Cheras,
		Cholas, and Pandyas had their strongholds both in the interior as well
		as on the sea coast. The major seaports of the three kingdoms are
		mentioned below:
		Statement 1 is correct: The Cholas had the Uraiyur port on Cauvery
		River and Puhar on the coromandel coast as their strongholds. Uraiyur
		was also the capital of Cholas. Puhar was also known as
		Kaveripattanam.
		Statement 2 is incorrect: The Cheras had Karur port in the interior and
		Muchiris the well-known ancient port, on their west coast. Uraiyur
		port belonged to Cholas. So, the statement is incorrect.
		Statement 3 is correct: The Pandyan kingdom was also known for its
		pearl fisheries. The Pandyas had Madurai, Korkai, Kayal, and
		periyapattanam as their major ports. Korkai was famous for the
		pearls and pearl fishing.
		Source: https://egyankosh.ac.in/bitstream/123456789/20157/1/Unit-
		28.pdf
		https://egyankosh.ac.in/bitstream/123456789/61908/1/Unit-5.pdf
		Poonam dalal dhaiya history
Q.5) Consider the following	SFG L1	Consider the following statements:
dynasties:	Test 35-	1. Soft soapstone was the main building material.
1. Hoysala	Q. 13	2. Shrines are laid in the shape of a star.
2. Gahadavala		3. Roofs of the temples were never sloping or slanting.
3. Kakatiya		4. Temples were built on a highly raised platform.
4. Yadava		Which of the above are the features of the Hoysala temple
How many of the above dynasties		architecture?
established their kingdoms in early		a) 1, 2 and 3 only
eighth century AD?		b) 1, 2 and 4 only
a) Only one		c) 3 and 4 only
b) Only two		d) 2 and 4 only
c) Only three		
d) None		Ans) b
		Exp) Option b is the correct answer.
Ans) d		In the region of Karnataka near Mysore, the temples built under the
		Hoysala rulers (1050-1300 A.D) developed a distinct style of their



	own known as the Hoysala School of art. Its prominent seats being
	Belur, Halebid and Sringeri.
	Option 1 is correct: In the temples of Hoysala dynasty, soft soap
	stone (Chorite schist) was the main building material.
	Option 2 is correct: Unlike the crucified ground plan (plan that
	resembles the crucifixion cross) of the Panchayatan style, the Hoysala
	school of architecture laid shrines in the shape of an intricately
	designed star. This was known as the Stellate plan.
	Option 3 is incorrect: In Hoysala architecture, roofs slope inwards
	to converge at the top.
	Option 4 is correct: The temples were built on an upraised platform
	known as Jagati, which was about one metre high.
	Source: Nitin Singhania: Chapter- Indian Architecture
SFG L2	Which among the following Indian cities have earned the global
Test 32-	recognition with their inclusion in the UNESCO's 'Global Network
Q.40	of Learning Cities (GNLC)' project?
	1. Amravati
	2. Warangal
	3. Thrissur
	4. Thanjavur
	5. Nilambur
	Choose the correct answer using the code given below:
	a) 1, 2 and 3 only
	b) 2, 3 and 5 only
	c) 1, 4 and 5 only
	d) 2, 3, 4 and 5 only
	Ans) b
	Exp) Option b is the correct answer.
	Options 2, 3 and 5 are correct : Warangal (Telangana), Thrissur and
	Nilambur (Kerala) have been included in the UNESCO's 'Global
	Network of Learning Cities' (GNLC) project.
	About the cities:
	City
	Why a 'learning city'?
	Warangal
	• Served as the capital of Kakatiya dynasty which was
	established in 1163.
	• It has also been chosen for Heritage City Development and
	Augmentation Yojana (HRIDAY) of Government of India.
	 It hosts second biggest grain market of Asia, located in
	Enumamula and emerging hub for IT sector activities.
	Thrissur
	• Also known as 'cultural capital' of Kerala.
	• It is a major academic hub and has institutions like Kerala
	Kalamandalam, Kerala Agricultural University Kerala
	University of Health Sciences etc.
	• Also regarded as a banking town, having headquarters of
	major banks like South Indian Bank, Catholic Syrian Bank,
	Dhanalakshmi Bank, Manappuram General Finance and
	Leasing.
	Lousing.



	• It is also a major Centre for gold jewelry. About 70% of
	Kerala's jewelry is manufactured in Thrissur.
	Nilambur
	• It is located close to Nilgiri range of western ghats on the banks of Chaliyar river (forms part of Nilgiri Biosphere Reserve).
	• The city is an eco-tourism destination in Kerala
	• It is also known as 'teak town' due to abundance of Nilambur teak.
	• The bank of Chaliyar river is known for gold reserves
	• Silent Valley National Park is located in this city.
	• Major economic activities- agriculture, handicrafts, eco-
	tourism etc. Knowledge Base:
	 The GNLC initiative was launched by UNESCO in 2013 with the goal of promoting social cohesion, economic development and sustainability in urban areas. (Picture credit: The Hindu)
	• For GNLC status, cities with a population of 5 lakh and
	above are considered. Due to its potential, Nilambur has
	been the first town to be included in GNLC with less than 1
	lakh population.
	Source:
	https://www.newindianexpress.com/states/kerala/2022/sep/08/nilam
	bur-thrissur-in-unesco-list-of-learning-cities-2495917.html
SFG 1	L1 With reference to the political developments in South India during the
Test 3	2- Early Medieval Period, consider the following statements:
Q.29	1. The Pandyas took the place of Cholas after their decline.
	2. The Later Chalukyas were replaced by the Kalabhra dynasty.
	Which of the statements given above is/ are correct?
	a) 1 only
	b) 2 only
	c) Both 1 and 2
	d) Neither 1 nor 2
	Ans) a
	Exp) Option a is the correct answer.
	The Early Medieval Period starting from the 7th century CE, saw a
	number regional empires in South India.
	Statement 1 is correct: The Imperial Chola empire collapsed in the
	13th century CE. The political vacuum created by their collapse was
	filled by their longtime enemies - the Pandyas in the deep South. In
	the Andhra region, the Cholas were succeeded by the Hoysalas.
	Hence this statement is correct.
	Ntotomont 7 is incompate The Western Chalulyzes miled over an
	Statement 2 is incorrect: The Western Chalukyas ruled over an
	extensive area in the Deccan for about two centuries after which the
	-



		of Kalyani. These offshoots of the Chalukyas (known as Eastern
		•
		Chalukyas/ Later Chalukyas) were finally replaced by the Kakatiya
		dynasty in the 12th century CE in the eastern Deccan region
		comprising eastern parts of modern-day Karnataka, Andhra Pradesh
		and Telangana. In the Western Deccan region (from Narmada in
		North to Tungabhadra in South), the Later Chalukyas were succeeded
		by the Yadava (also called the Seuna/ Sevuna) dynasty in the 12th
		century CE.
		The Kalabhra dynasty ruled over regions of the deep South between
		the 3rd and 6th centuries CE (after the ancient Sangam Age), and
		came before and not after the Chalukyas. Hence this statement is
		incorrect. The Kalabhra dynasty was replaced by the Chalukyas and
		the Pallavas.
		Source: Ancient & Medieval India by Poonam Dalal Dahiya, Ch-9,
		Pg-9.38;
O O With Construction		Ancient & early Medieval India by Upinder Singh, Ch-, Pg-
Q.6) With reference to ancient Indian		Which of the following literary sources give information about the
History, consider the following pairs:	TEST	Mauryan empire in India?
Literary work Author	31-	1. Parishishtaparvan
1. Devichandragupta Bilhana	Q.29	2. Mudrarakshasa
2. Hammira- Nayachand	ra	3. Devichandraguptam
Mahakavya Suri		4. Divyadana
3. Milinda-panha Nagarjuna		Select the correct answer using the code given below:
4. Nitivakyamrita Somadeva		a) 1 and 2 only
How many of the above pairs are		b) 3 only
correctly matched?		c) 1, 2 and 4 only
a) Only one		d) 1, 2, 3 and 4
b) Only two		
c) Only three		Ans) c
d) All four		Exp) Option c is the correct answer.
		Mauryan period has a greater number and more diverse type of
Ans) c		primary sources as compared to the earlier periods. Apart from
		Megasthenes' Indica and Kautilya's Arthashastra there were
		some other literary sources.
		Option 1 is correct: The Parishishtaparvan is a 12th-century
		Sanskrit mahakavya by Hemachandra which details the histories of
		the earliest Jain teachers . It largely covers the period between 480-
		200 BCE and follows the growth of the kingdom of Magadha and
		the establishment of the Maurya Empire.
		Option 2 is correct: The Mudrarakshasa is a Sanskrit play written
		by Vishakhadatta that narrates the ascent of the king
		Chandragupta Maurya to power in India. Vishakhadatta was
		believed to be a contemporary of Chandragupta II, and lived in
		the late 4th century to early 5th century. However, this claim was
		disputed by some scholars.
		Option 3 is incorrect: Devichandraguptam is a Sanskrit play
		written by Vishakadatta. It is a play about the early life of Gupta
		King Chandragupta II and it depicts a story of Gupta King
		Ramagupta who decides to surrender his queen Dhruvadevi to a
		Shaka invader but his younger brother Chandragupta enters the
		enemy camp disguised as queen and kills the enemy. In the climax



		of the play, Chandragupta dethrones Ramagupta and marries
		Dhruvadevi.
		Option 4 is correct: The Buddhist text Divyavadana speaks of a
		revolt in Taxila during Bindusara's region. Bindusara (reign 297 –
		c. 273 BCE) was a second Mauryan ruler, father of emperor
		Ashoka. According to Divyavadana the subjects of Taxila were
		dissatisfied with rogue administrators.
		Source:
		https://egyankosh.ac.in/bitstream/123456789/64794/1/Unit16.pdf
	JATF	Buddhacharita, A biography of the Buddha, was composed by:
	TEST	a) Nagasena
	9- Q.41	b) Buddhaghosha
		c) Dhammapala
		d) Ashvaghosha
		Ans) d
		Exp) Option d is the correct answer
		Ashvaghosha lived in the court of King Kanishka. He was a Buddhist
		philosopher, poet and dramatist.
		Option a is incorrect. The Milinda-panha traditionally attributed
		to Nagasena, is one of the great achievements of Indian prose and
		was probably written at the time of Menander (160-35 BCE) or
		shortly after.
		Option b is incorrect. Buddhaghosha (flourished early 5th century
		CE) is undoubtedly the most prolific and important writer in the Pali
		language. Buddhaghosha's first work probably was the
		Visuddhimagga (Pali: "The Path of Purification"), a greatly revered
		compendium of Theravada teaching.
		Option c is incorrect. Dhammapala, who probably came from
		southern India, is credited with the writing of numerous
		commentaries, including the Paramattha dipani, a commentary on
		several books of the Khuddaka nikaya. In the Paramattha manjusa a
		commentary on Buddhaghosha's Visuddhimagga, Dhammapala
		quotes a verse from the Hindu scripture Bhagavadgita and frequently
		mentions the views of other schools and teachers.
		Option d is correct. Ashvaghosha, a poet who composed a
		biography of the Buddha, the Buddhacharita, lived in the court of
		the Kushana ruler 'Kanishka'. Ashvaghosha and other Buddhist
		scholars now began writing in Sanskrit.
		Source: https://www.britannica.com/topic/Buddhism/The-Pali-
		canon-Tipitaka
		NCERT Class 6 History, Page 95-96
Q.7) "Souls are not only the property	SFG L1	Consider the following statements with reference to the Ajivika and
of animal and plant life, but also of	TEST	Ajnana traditions of Shramana schools:
rocks, running water and many other	37-Q.29	1. Ajivikas believed in the existence of the soul.
natural objects not looked on as living		2. Ajivikas rejected the authority of Vedas.
by other religious sects."		3. Ajnanas was one of the branches of Jainism.
The above statement reflects one of		4. Ajnanas generally believed that it is impossible to attain
the core beliefs of which one of the		knowledge about nature.
following religious sects of ancient		Which of the statements given above are correct?
India?		a) 2 and 3 only
a) Buddhism		b) 1 and 2 only



b) Jainism		c) 1, 2 and 4 only
e) Shaivism		d) 1, 3 and 4 only
d) Vaishnavism		-,-,,,,
.,		Ans) c
Ans) b		Exp) Option c is the correct answer.
		The word Shramana means one who performs acts of austerity
		and ascetic. Shramanic religions are considered Nastika or a
		Heterodox school of philosophy. Ajivikas and Ajnana traditions
		belong to Shramanic thought.
		Statements 1 and 2 are correct: Ajivika school was founded by
		Makkhali Gosala in 5th century BC. The school revolves around the
		Niyati (Fate) doctrine of absolute determinism. It believes that there
		is no free will and that whatever has happened, is happening or will
		happen is entirely pre-ordained or pre-decided and is based on cosmic
		principles. Hence there was no use of Karma. They also rejected the
		authority of Vedas like Buddhism and Jainism. However, they
		believed in the existence of soul (atman) in every living being like
		Jainism. But they believed existence of soul in material form
		whereas Jainism propounds formless soul.
		Statement 3 is incorrect: Ajnana school was a major rival of
		Jainism and Buddhism and not a branch of Jainism.
		Statement 4 is correct: The Ajnana sect believed in radical
		skepticism. The school believed that it is impossible to attain
		knowledge about nature. Even if it is possible, it is useless for
		attaining salvation. They specialized in refutation and were
		considered ignorant. They believed that "Ignorance is Best".
		Source: Chapter-12 Religions of India, Indian Art and Culture by
		Nitin Singhania.
		https://egyankosh.ac.in/bitstream/123456789/38176/1/Unit-4.pdf
		https://www.thehindu.com/society/faith/veiling-power-of-
		ajnana/article33395873.ece
	SFG L1	With reference to the various sects of ancient India, consider the
	TEST	following statements:
	30-Q.47	1. Unlike Jainism, Ajivika did not believe in the 'Doctrine of
		Determinism".
		2. Unlike Buddhism, Jainism completely denied the existence of soul.
		Which of the statements given above is/are correct?
		a) 1 only
		b) 2 only
		c) Both 1 and 2
		d) Neither 1 nor 2
		Ans) d
		Exp) Option d is the correct answer.
		Statement 1 is incorrect: Ajivikas believed in the doctrine of
		determinism. According to this doctrine, affairs of the entire
		universe were predetermined including an individual's fate, to the last
		detail. The doctrine barred personal efforts to change or accelerate
		improvement toward one's spiritual destiny.
		Statement 2 is incorrect: Jainism does believe in the soul. It
		believes that the soul exists forever, even after it has left the body.
		concres that the sour exists forever, even after it has left the body.



		Each soul is always independent and the soul is responsible for what
		it does.
		The soul experiences the consequences of its actions and the soul can
		become liberated from the cycle of birth and death.
		Source: 11th TN SCERT - Chapter-Rise of Territorial Kingdoms and
		New Religious Sects
Q.9) Who among the following rulers	SFG L2	In the context of Portuguese rule in India, which of the following
of medieval Gujarat surrendered Diu	TEST	events had taken place during the tenure of the Governor Alfonso De
to Portuguese?	19-Q.1	Albuquerque?
a) Ahmad Shah	~	1. Establishment of the first Portuguese factory at Calicut.
b) Mahmud Begarha		2. Accession of the island of Bassein.
c) Bahadur Shah		3. Abolition of Sati.
d) Muhammad Shah		4. Introduction of 'Blue Water Policy'.
.,		5. Acquisition of Goa from the Sultan of Bijapur.
Ans) c		Choose the correct answer from the codes given below:
		a) 1, 2 and 4 only
		b) 2, 3 and 5 only
		c) 4 and 5 only
		d) 3 and 5 only
		d) 5 and 5 only
		Ans) d
		Exp) Option d is the correct answer.
		For the first time a Portuguese expedition arrived in India in 1498. It
		was led by Vasco Da Gama. In 1505, the King of Portugal appointed
		a Governor in India for the first time. Francisco De Almeida was the
		first such appointee. He was succeeded by Alfonso de Albuquerque,
		who came to India in 1512.
		Option 1 is incorrect: Pedro Alvarez Cabral led a voyage to India
		after the successful expedition by Vasco Da Gama. Cabral arrived at
		Calicut in 1500, where is established the first factory. Locals made
		a stiff resistance to the Portuguese's factory at Calicut, but Cabral
		successfully retaliated by bombarding Calicut. He also signed treaties
		with the local rules of Cochin and Cannanore.
		Option 2 is incorrect: In 1534, the ruler of Gujarat Bahadur Shah
		ceded the island of Bassein to Portuguese in return of their help
		during the conflict with Humayun. Portuguese also got a hold over
		dependencies and revenues of the Island. The ruler also promised a
		base in Diu. These events happened during the Governorship of Nino
		da Cunha (assumed office in 1529).
		Option 3 is correct: Alfonso de Albuquerque was not only the first
		Portuguese leader, but also the first amongst Europeans to abolish the
		practice of 'sati' in Goa. The practice of sati had spread in Goa during
		the Shilahara-Kadamba period. Despite, abolishing of Sati, it
		prevailed clandestinely in some parts of the State.
		Option 4 is incorrect: The Blue Water Policy was introduced by the
		first Governor- Francisco de Almeida. It envisioned to make
		Portuguese the master of the Indian Ocean. was opposed to the
		establishment of a territorial empire in India, preferring that the
		Portuguese maintain supremacy at sea and limit their activities to
		purely commercial transactions. This is known as the Blue Water
		Policy.



Г	
	Option 5 is correct: Alfonso de Albuquerque acquired Goa from
	the Sultan of Bijapur, Ismail Adil Shah, in the year 1510. The ruler
	of Vijayanagar Krishnadevaraya helped the Portuguese Governor.
	Later, the capital of Viceroyalty was also transferred from Cochin to
	Goa.
	Source :
	https://timesofindia.indiatimes.com/city/goa/saving-history-not-
	sati/articleshow/45016268.cms
	Spectrum's A Brief History of Modern India (Page 23, Chapter 3)
JATF	In the context of history, Treaty of Tordesillas is associated with:
TEST	a) a treaty between the rulers of Portugal and Spain to divide the
5- Q.43	
	b) a treaty between king of England and the duke of Orléans arose
	out of the French civil war.
	c) a peace treaty that ended the Third Anglo-Dutch War.
	d) a treaty between the Sultan Bahadur of Gujarat and the
	Portuguese empire.
	Ame) e
	Ans) a Fund Ontion a is the connect engineer
	Exp) Option a is the correct answer.
	Option a is correct . In 1497, under the Treaty of Tordesillas (1494), the rulers of Portugal and Spain divided the non Christian world
	the rulers of Portugal and Spain divided the non-Christian world
	between them by an imaginary line in the Atlantic, some 1,300 miles
	west of the Cape Verde Islands. Under the treaty, Portugal could claim
	and occupy everything to the east of the line while Spain could claim
	everything to the west. The situation was thus prepared for the Portuguese incursions into the waters around India
	Portuguese incursions into the waters around India.
	Option b is incorrect. Treaty of Bourges: In 1412, Treaty of Bourges is an agreement between Henry IV, king of England, and
	the duke of Orléans arose out of the French civil war. In return for
	Henry's aid against the Burgundians, Orléans accepted English claims
	to sovereightly over the duchy of Aquitaine. Henry dispatched an army
	in July 1412, but as the Orléanists had reached a temporary peace with
	Burgundy, the treaty was never fulfilled.
	Option c is incorrect. Treaty of Westminster: Treaty of
	Westminster of 1674 was the peace treaty that ended the Third
	Anglo-Dutch War.
	Option d is incorrect. Treaty of Bassein: The Treaty of Bassein
	was signed by Sultan Bahadur of Gujarat and the Kingdom of
	Portugal on 23 December 1534 while on board the galleon $S\tilde{a}o$
	Mateus. Based on the terms of the agreement, the Portuguese Empire
	gained control of the city of Bacaim as well as its territories, islands,
	and seas.
	Source: https://www.nationalgeographic.org/thisday/jun7/treaty-
	tordesillas/
	Spectrum: Advent of europeans in india-pg 23,24
PTS	In the context of Indian history, arrange the following historical
SIMUL	
ATOR	1. Conquest of goa by Portuguese.
TEST	 2. Establishment of Sultanate at Golconda.
8- Q.57	
	 Establishment of sultanate of Berar.



		Select the correct answer using the code given below:
		a) 4 - 1 - 2 - 3
		b) 1 - 2 - 3 - 4
		c) 4 - 2 - 1 - 3
		d) 1 - 3 - 2 - 4
		Ans) a
		Exp) Option a is the correct answer.
		Option a is correct: The correct sequence of the historical event
		in the ascending order of their occurrence is as follows: 4 - 1 - 2
		- 3.
		8
		2. Conquest of goa by Portuguese (1510).
		3. Emergence of Sultanate at Golconda (1518).
		4. Establishment of Mughal Empire by Babur (1526).
		Option 4: During the disintegration of Bahmani sultanate, Fath-
		ullah Imad-ul-Mulk, governor of Berar declared independence in
		1490, and founded the Imad Shahi dynasty of Berar sultanate. He
		established the capital at Achalpur (Ellichpur). He also fortified
		Gavilgad and Narnala. His successor, Ala-ud-din, resisted the
		aggression of Ahmadnagar with the help from Bahadur Shah, sultan
		of Gujarat.
		Option 1: Battle of Goa, (9–10 December 1510)- The first part of
		India to fall to European colonial rule was Goa in 1510 A.D. At
		that time Goa was ruled by Sultan of Bijapur. Its conquest was the
		work of energetic Portuguese viceroy Afonso de Albuquerque, who
		recognized that the port-city would make a perfect permanent base for
		Portugal's navy and commerce in the Indian Ocean
		Option 2: Quțb Shāhī dynasty, (1518–1687), was one of the five
		successor states of the Bahmanī kingdom. The founder was Qulī
		Qutb Shah, a Turkish governor of the Bahmanī eastern region, which
		largely coincided with the preceding Hindu state of Warangal. Qutb
		Shah declared his independence in 1518 and moved his capital to
		Golconda. Toward the end of the century, Muḥammad Qulī Quṭb
		Shah built a new capital at Hyderabad, a few miles away.
		Option 3: The first Battle of Panipat in 1526 was between Babur
		and Ibrahim Lodi. The result of the battle laid the foundation of
		the Mughal Empire by ending the rule of the Delhi Sultanate.
		Source: NCERT page 193, Themes in Indian History Part II, Class
		XI
		https://ncert.nic.in/textbook.php?lehs2=3-5
		https://www.britannica.com/topic/Portuguese-Conquest-of-Goa
		https://www.britannica.com/topic/Qutb-Shahi-dynasty
		https://www.newworldencyclopedia.org/entry/Deccan_sultanates
Q.10) By which one of the following	SFG L2	"This act made the Governor-General of Bengal as the Governor-
Acts was the Governor General of	TEST	General of India. It deprived the Governors of Bombay and Madras
Bengal designated as the Governor	1-Q.22	of their legislative powers. It attempted to introduce a system of open
General of India?	-	competition for selection of civil servants."
a) The Regulating Act		Which one of the following acts is being described in the above given
b) The Pitt's India Act		paragraph?
c) The Charter Act of 1793		a) Charter Act of 1833
d) The Charter Act of 1793		b) Indian Councils Act of 1861
u) The Chartel Act of 1035		0) mutali Coulicits Act of 1001



		c) Government of	f India Act of 1858	
Ans) d			f India Act of 1919	
		Ans) a		
		· ·	s the correct answer.	
		• •	t of 1833 was a significant mileston	e in the history
			as it established the framework f	-
			tructure of India and initiated the	
			forms. It also paved the way for the ev	-
			e East India Company to the British	
		-	Charter Act of 1833:	ciowii.
			overnor-General of Bengal as the Go	vernor-General
			vested in him all civil and military po	
			for the first time, a Government o	
			ver the entire territorial area pos	-
		-	dia. Lord William Bentick was the	-
		general of Inc		80 . 011101
		-	the governor of Bombay and Ma	adras of their
		_	owers. The Governor-General of Ir	
			islative powers for the entire British	-
		-	the previous acts were called as Reg	
			nder this act were called as Acts.	
		3. It ended the	e activities of the East India C	ompany as a
			body, which became a purely admin	
		It provided th	hat the company's territories in India	were held by it
		'in trust for H	Iis Majesty, His heirs and successors	
		4. The Charter	Act of 1833 attempted to introdu	ce a system of
		open compet	tition for selection of civil servants,	and stated that
		the Indians sh	hould not be debarred from holding a	ny place, office
		and employn	nent under the Company. However,	this provision
			after opposition from the Court of Di	rectors
	JATF	Consider the follo	owing pairs:	1
	TEST	Constitutional	Features	
	6- Q.68	Acts in British		
		India		
		1. The Object	Comparison of the Day of the set	
			Separation of the Executive and	
		ACI 01 1833	Legislative functions of the Government	
		2. The Charter	Authorisation to the Local	
		Act of 1813	Governments in India to impose	
			taxes on persons.	
		3 The Charter	First time introduced local	
			representation in the Indian	
		101011055	Legislative Council.	
		Which of the rest		49
		-	r given above is/are correctly matche	u <i>:</i>
		a) 1 and 2 only		
		b) 2 only		
		c) 2 and 3 onlyd) 1 and 3 only		
		u) i anu s oniy		



		Ans) c
		Exp) Option c is the correct answer.
		Pair 1 is incorrectly matched.
		The Charter Act of 1853 (and not the Charter Act of 1833)
		separated, for the first time, the legislative and executive functions
		of the Governor-General's council.
		The Charter Act of 1833 was the final step towards centralisation
		in British India. It made the Governor-General of Bengal as the
		Governor-General of India and vested in him all civil and military
		powers. It deprived the Governor of Bombay and Madras of their
		legislative powers. It ended the activities of the East India Company
		as a commercial body, which became a purely administrative body.
		Pair 2 is correctly matched.
		The Charter Act of 1813 stated:
		• It abolished the trade monopoly of the company in India i.e.,
		the Indian trade was thrown open to all British merchants.
		However, it continued the monopoly of the company over
		trade in tea and trade with China.
		• It asserted the sovereignty of the British Crown over the
		Company's territories in India.
		• It allowed the Christian missionaries to come to India for the
		purpose of enlightening the people.
		• It authorised the Local Governments in India to impose
		taxes on persons. They could also punish the persons for not
		paying taxes.
		Pair 3 is correctly matched.
		The Charter Act of 1853 stated:
		• It introduced an open competition system of selection and
		recruitment of civil servants. The covenanted civil service
		was, thus, thrown open to the Indians also. Accordingly, the
		Macaulay Committee (the Committee on the Indian Civil
		Service) was appointed in 1854.
		 It extended the Company's rule and allowed it to retain the
		possession of Indian territories on trust for the British Crown
		 It introduced, for the first time, local representation in
		the Indian (Central) Legislative Council.
		Source: Spectrum Chapter 26 Constitutional, Administrative and
		Judicial Developments
		Judicial Developments
Q.11) In essence, what does 'Due	SFG L2	Consider the following statements regarding the 'procedure
Process of Law' mean?	TEST	established by law' and the 'due process of law':
a) The principle of natural justice	2- Q.1	1. The term 'procedure established by law' has been explicitly
b) The procedure established by law	2- Q.1	mentioned in the Indian Constitution.
		2. The term 'due process of law' refers to the laws made by the
c) Fair application of law		-
d) Equality before law		judiciary instead of legislature. Which of the statements given above is/are correct?
Ans) c		_
Alls) C		a) 1 only
		b) 2 only c) Both 1 and 2
		c) Both 1 and 2d) Neither 1 nor 2



	•		
	Ans) a		
	Exp) Option a is th		
		shed by law- Under this, jud	• •
		not proper procedure has h	
	enacting and impl	ementing the laws. It uphold	s the law only if
	confirms to the pr	rocedure established. It does	not go into the
	legislative wisdom	or rationale behind the formation	n of a specific law
	even if the law goes	against the principles of the nat	tural justice.
	Due process of lav	v- Under this, judiciary will no	t only check the
	_	y, but also assess whether or	
	just and reasonabl		
	-	ect: The term 'procedure establ	ished by law' has
		ntioned in the India Constitution	-
		be deprived of his life or perso	
	-	be deprived of his file of person bedure established by law.	nur noerty encept
		orrect: The term 'due process	of law' does not
		-	
		e made/ are to be made by the j	-
		does not overtake the legislativ	
		nply tests the laws on t	•
		d fairness. It aims to protec	
	-	rary actions of both the ex-	ecutive and the
	legislature.		
	-	log.forumias.com/difference-be	tween-procedure-
	established-by-law-	and-due-process-of-law/	
PTS B1	Consider the follow	ing pairs:	
L2	Judicial	Meaning in Indian context	
TEST	doctrine		
1- Q.96	1. Doctrine of	It helps in examining the true	
	Pith and	nature of a legislation and	
	Substance	deciding which list it belongs	
		to.	
	2. Doctrine of	Checks if there is a law to	
	Procedure	deprive the life and personal	
	Established by	liberty of a person and also	
	Law	see if the law made is fair,	
	Law		
	2 Destain f	just and not arbitrary.	
	3. Doctrine of	In case of inconsistency to	
	Severability	the Constitution, only the	
		disputed provision of the	
		statute will be void and not	
		the whole of it	
	4. Doctrine of	Any law that violates	
	Eclipse	fundamental rights is not null	
		or void ab initio, but is only	
		non-enforceable.	
	Which of the pairs g	given above is/are correct?	
	a) 1 only		
	b) 1 and 2 only		
	c) 3 and 4 only		
	d) 1, 3 and 4 only		
	1		



		Ano) d
		Ans) d
		Exp) option d is correct
		Pair 1 is correctly matched: The Doctrine of Pith and Substance
		helps in examining the true nature of a legislation and deciding which
		list it belongs to, central or state. The doctrine is employed in such
		cases to resolve the inconsistency between laws made by the Centre
		and the State Legislature. The doctrine was first acknowledged in the
		Canadian Constitution and In India, it came to be adopted in the pre-
		independence period, under the Government of India Act, 1935.
		Pair 2 is <i>incorrect</i> ly matched: The Doctrine of Due process of law ,
		not only checks if there is a law to deprive the life and personal liberty
		of a person but also see if the law made is fair, just and not arbitrary.
		Pair 3 is correctly matched: According to the doctrine of
		severability, the whole law/act would not be held invalid, but only the
		provisions which are not in consistency with the Fundamental rights.
		This doctrine is also known as the doctrine of separability and protects
		the Fundamental Rights of the citizens. In A.K. Gopalan v. State of
		Madras (1950), the SC used this doctrine.
		Pair 4 is correctly matched: The doctrine of eclipse states that any
		law that violates fundamental rights is not null or void ab initio, but
		is only non-enforceable, i.e., it is not dead but inactive. It was first
		introduced in India in Bhikaji Narain Dhakras v. State of Madhya
		Pradesh (1955). The Supreme Court held that the impugned law
		became, for the time being, eclipsed by the fundamental right.
		Knowledge Base: Some other important judicial doctrines are:
		1. Doctrine of Incidental or Ancillary Powers - It has developed as
		an addition to the Doctrine of Pith and Substance. it means that
		the power to legislate on a subject also includes the power to
		legislate on ancillary matters that are reasonably connected to
		that subject.
		2. Doctrine of Territorial Nexus - Article 245 states that a state
		legislature can make laws on the territory of the state and not on
		extraterritorial laws provided there is nexus or connection
		between the state and the object of the legislation.
		3. Doctrine of Colourable Legislation - This is applied when the
		legislature enacting the law has transgressed its power as is
		mentioned in the Constitution. By applying this principle the fate
		of the Impugned Legislation is decided.
		Source) Indian Constitution at work NCERT
Q.12) Consider the following	SFG L2	Q.40) With reference to India, consider the following statements:
statements:	TEST	1. When a prisoner makes out a sufficient case, parole cannot be
Statement-1: In India, prisons are	2- Q.40	denied to such prisoner because it becomes a matter of his/her right.
managed by State Governments with		2. State Governments have their own 'Prisoner Release on Parole
their own rules and regulations for the		Rules'.
day-to-day administration of prisons		Which of the statements given above is/are correct?
Statement-II: In India, prisons are		a) 1 only
governed by the Prisons Act, 1894		b) 2 only
which expressly kept the subject of		c) Both 1 and 2
prisons in the control of Provincial		d) Neither 1 nor 2
Governments.		
Which one of the following is correct		Ans) b
in respect of the above statements?		Exp) Option b is the correct answer.



a) Both Statement-I and Statement-		Statement 1 is incorrect. Parole is a system of releasing a prisoner
II are correct and Statement-II is		with suspension of the sentence. Parole cannot be claimed as a
the correct explanation for		matter of right. Parole may be denied to a prisoner even when he
Statement-1		makes out sufficient cause for release on parole.
b) Both Statement-1 and Statement-		Parole is to be granted only on a sufficient cause such as cases of
II are correct and Statement-II is		severe illness or death of any member of the prisoner's family. The
not the correct explanation for		granting authority for parole is the deputy home secretary of the state
Statement-1		government.
c) Statement-1 1s correct but		On the other hand, Furlough is seen as a matter of right for a
Statement-11 is incorrect		prisoner, to be granted periodically irrespective of any reason. It is
d) Statement-1 Is incorrect but		granted merely to enable the prisoner to retain family and social ties,
Statement-II is correct		and to counter the ill-effects of prolonged time spent in prison.
		Both Parole and Furlough can be denied if the competent authority is
Ans) a		of the opinion that releasing the inmate would not be in the interest of
		society.
		Statement 2 is correct. State governments have their own
		Prisoner Release on Parole Rules. 'Prisons' is a State subject under
		the State List of the Seventh Schedule of the Constitution.
		The management and administration of prisons fall exclusively in the
		domain of state governments and are governed by the Prisons Act,
		1894, and the Prison Manuals of the respective state governments.
		The Prisons Act further says that only states can make rules regarding
		the release of prisoners on furlough, parole and remission, as part of
		the correctional process in jail reforms.
Q.13) Which one of the following	SFG L1	A constitutional government by definition is a:
statements best reflects the Chief	TEST	a) government by legislature
purpose of the 'Constitution' of a	2-Q.41	b) popular government
country?		c) multi-party government
a) It determines the objective for the		d) limited government
making of necessary laws.		
b) It enables the creation of political		Ans) d
offices and a government.		Exp) Option d is the correct answer.
c) It defines and limits the powers of		A constitutional government by definition is a limited government. A
government.		constitutional government is the one that is defined by the constitution
d) It secures social justice, social		of the country. Constitution of a country is supreme law of the land;
equality and social security.		it is empowered with the sovereign authority of the people (we the
		people) by the framers and the consent of the legislatures of the states.
Ans) c		It is the source of all government powers, and also provides
		important limitations on the government that protect the
		fundamental rights of citizens.
		Source) UPSC 2020,
		https://www.britannica.com/topic/political-system/Constitutional-
		government



Q.14) In India, which one of the	SFG L1	The Ninth Schedule was introduced in the Constitution of India
following Constitutional	TEST	during the prime ministership of:
Amendments was widely believed to	1-Q.21	a) Jawaharlal Nehru
be enacted to overcome the judicial		b) Lal Bahadur Shastri
interpretations of the Fundamental		c) Indira Gandhi
Rights?		d) Morarji Desai
a) 1st Amendment		
b) 42nd Amendment		Ans) a
c) 44th Amendment		Exp) Option a is the correct answer.
d) 86th Amendment		First Constitutional (Amendment) Act of 1951, introduced the
		Ninth Schedule in the Constitution of India during the prime-
Ans) a		ministership of Jawaharlal Nehru .
		This amendment made laws placed in Ninth Schedule immune to
		judicial review, even if they violate any Fundamental Rights.
		The Ninth Schedule was brought in the Indian Constitution on 18
		June 1951 to abolish Zamindari system. The Ninth Schedule contains
		a list of laws that cannot be challenged in courts. Out of 284 such laws
		which are shielded from judicial review, 90 per cent of laws are about
		agriculture and landholding.
		Source) https://www.thehindubusinessline.com/news/cancel-ninth-
		schedule-in-the-indian-constitution-shetkari-
		sanghatana/article34841659.ece#:~:text=%E2%80%9CThe%20Nint
		h%20Schedule%20was%20brought,are%20about%20agriculture%2
		0and%20landholding.
	SFG L2	Consider the following statements:
	TEST	1. Article 31A provides for the compensation in case of acquisition of
	2- Q.36	property by the State.
	- 2.00	2. Article 31B does not provide protection from Judicial review while
		Article 31A provides the same.
		3. Article 31C seeks to facilitate the implementation of Article 39(b)
		and Article 39(c).
		Which of the above given statements is/are correct?
		a) 1 only
		c) 2 and 3 only d) 1 and 2 only
		d) 1 and 3 only
		Ans) d
		Exp) Option d is the correct answer
		After the deletion of the Right to property from article 31, later on
		Article 31 A, B and C were added to the Indian Constitution. The
		First Amendment Act, 1951 inserted Articles 31A and 31B to the
		Constitution. Article 31C was inserted in the Constitution by 25th
		Amendment Act, 1971.
		Statement 1 is correct: Article 31A saves five categories of laws
		from being challenged and invalidated on the ground of
		contravention of the fundamental rights conferred by Article 14
		and Article 19. It includes Acquisition of estates and related rights
		by the State, Taking over the management of properties by the State,
		Amalgamation of corporations, Extinguishment or modification of
		rights of directors or shareholders of corporations and Extinguishment
		or modification of mining leases. It also provides the guaranteed



Q.15) Consider the following	PTS B1	right to compensation in case of acquisition or requisition of the private property by the state. Statement 2 is incorrect: Article 31B protects the acts and regulations included in the Ninth Schedule from being challenged and invalidated on the ground of contravention of any of the fundamental rights. The scope of Article 31B is wider than Article 31A as it immunizes any law included in the Ninth Schedule from the Fundamental Rights (unlike article 31A that protects only five categories). However, the Supreme Court in its judgement in the I.R. Coelho case (2007) ruled that even laws under the Ninth Schedule would be open to scrutiny if they violated Fundamental Rights or the basic structure of the Constitution. Statement 3 is correct: Article 31C says that no law that seeks to implement socialistic directive principles specified in Articles 39 (b) and (c), shall be declared void on the grounds of contravention of the fundamental rights conferred by Article 14 or Article 19. Source: Indian Polity by Laxmikanth – 6 th Edition , Chapter-Fundamental Rights
organizations/bodies in India: 1. The National Commission for	L3 TEST	Commissions of Scheduled Castes, Scheduled Tribes, and Backward Classes:
Backward Classes	1- Q.38	1. The 65th Constitutional Amendment provides for the establishment
2. The National Human Commission		of the National Commission for SCs and STs.2. National Commission for Backward Classes was given
Rights 3. The National Law Commission		2. National Commission for Backward Classes was given constitutional status in 2019.
4. The National Consumer Disputes		3. National Commission of SCs can advise on the planning process of
Redressal Commission		socio-economic development of the Scheduled Castes.
How many of the above are		4. National Commission for Backward Classes presents its annual
constitutional bodies?		report to the President.
a) Only one		Which of the statements given above are correct?
b) Only two		a) 1 and 2 only b) 2 3 and 4 only
c) Only three d) All four		b) 2, 3 and 4 only c) 1, 3 and 4 only
		d) 1, 2, 3 and 4
Ans) a		
		Ans) c
		Exp) Option c is the correct answer
		Statement 1 is correct: Originally, Article 338 of the Constitution
		provided for the appointment of a Special Officer for Scheduled
		Castes (SCs) and Scheduled Tribes (STs) to investigate all matters relating to the constitutional safeguards for the SCs and STs. The
		65th Constitutional Amendment Act of 1990 provided for the
		establishment of a high-level multi-member National
		Commission for SCs and STs in the place of a single Special Officer
		for SCs and STs.
		Statement 2 is incorrect: In the Mandal case judgement (1992), the
		Supreme Court directed the central government to constitute a
		permanent statutory body to examine the complaints of under- inclusion, over- inclusion or non-inclusion of any class of citizens in
		the list of backward classes. Accordingly, the National Commission



	for Backward Classes (NCBC) was set up in 1993. However, it
	was granted constitutional status by the 102nd Amendment Act
	<mark>of 2018</mark> (not in 2019).
	Statement 3 is correct: Among the key function of the NCSCs is to
	inquire into specific complaints with respect to the deprivation of
	rights and safeguards of the Scheduled Castes. Furthermore, it can
	participate and advise on the planning process of socio-economic
	development of the Scheduled Castes and to evaluate the progress of
	their development under the Union and any State.
	Statement 4 is correct: The National Commission of Backward
	Classes presents an annual report to the President. It can also
	submit a report as and when it thinks necessary. The President places
	all such reports before the Parliament, along with a memorandum
	explaining the action taken on the recommendations made by the
	Commission.
	Source: Indian Polity by Laxmikanth, 6 th Edition, Chapter-47-49
	Source. Indian Fonty by Eaximkantin, or Earlion, Chapter 17 19
PTS B1	Consider the following statements with reference to the National
L3	Commission of Human Rights in India:
TEST	1. NHRC investigates grievances regarding the violation of human
1- Q.16	rights either Suo moto or after receiving a petition.
	2. It can visit any jail or any other institution under the control of the
	State Government to see the living conditions of the inmates and to
	make recommendations thereon.
	3. NHRC undertakes and promotes research in the field of human
	rights.
	4. It is in conformity with the Paris Principles, adopted at the first
	international workshop on national institutions for the promotion and
	protection of human rights.
	Which of the statements given above are correct?
	a) 2 and 3 only
	b) 1 and 2 only
	c) 1, 3 and 4 only
	d) 1, 2, 3 and 4
	u) 1, 2, 5 anu 1
	Ans) d
	Exp) Option d is the correct answer
	The National Human Rights Commission (NHRC) of India is a
	statutory public body constituted on 12 October 1993 under the
	Protection of Human Rights Ordinance of 28 September 1993.
	Statement 1, 2 and 3 are correct: Among the key functions and
	powers of the NHRC is that the NHRC investigates grievances
	regarding the violation of human rights either suo moto or after
	receiving a petition. It has the power to interfere in any judicial
	proceedings involving any allegation of violation of human rights. It
	can visit any jail or any other institution under the control of the
	State Government to see the living conditions of the inmates and
	to make recommendations thereon. It can review the safeguards
1	1 to make recommendations thereon. It can review the saleguards



NI rig St Pr ins Oc Na	iman rights and can recommend appropriate remedial measures. HRC undertakes and promotes research in the field of human ghts. tatement 4 is correct: NHRC is in conformity with the Paris rinciples, adopted at the first international workshop on national stitutions for the promotion and protection of human rights held in ctober 1991, and endorsed by the General Assembly of the United ations by its Regulations 48/134 of 20 December, 1993. purce: Indian Polity by Laxmikanth, 6 th Edition, Chapter- 55
L2 Ind TEST 1. I-Q.97 Ind 2. in 3. Afi W a) b) c) d) b) c) d) An Ez St bo Re It An Ez St bo Re It An St to Ju St to Ju St Ju St Ju	onsider the following statements regarding Law Commission of dia: It is a non-statutory body constituted by government from time to ne. The commission can suo-motu undertake review of existing laws India. It works as an advisory body to the Ministry of Parliamentary ffairs. //ich of the statements given above is/are correct? 1 and 2 only 2 only 2 and 3 only 1 and 3 only ns) a xp) Option a is the correct answer. Latement 1 is correct. Law Commission of India is a non-statutory ody. The government of India constitutes it, from time to time. eccently, the Supreme Court has issued notice to the Centre on a PIL. is to declare the Law Commission of India as a "statutory body". nd also, to appoint a chairperson and members for the body within month. Latement 2 is correct. The Law Commission, on a reference made it by the Central Government or suo-motu, undertakes research in w and review of existing laws in India for making reforms therein and enacting new legislations. the recommendations of the commission are not binding on the overnment. They are advisory only. The government or concerned epartment may accept or reject these recommendations. Latement 3 is incorrect. The commission is established for a fixed nure. It works as an advisory body to the Ministry of Law and stice (not Ministry of Parliamentary affairs). purce: https://blog.forumias.com/law-commission-of-india-as-a-
	atutory-body/



Q.16) Consider the following statements:

- If the election of the President of India is declared void by the Supreme Court of India, all acts done by him/her in the performance of duties of his/her office of President before the date of decision become invalid.
- 2. Election for the post of the President of India can be postponed on the ground that some Legislative Assemblies have been dissolved and elections are yet to take place.
- 3. When a Bill is presented to the President of India, the Constitution prescribes time limits within which he/she has to declare his/her assent.

How many of the above statements are correct?

- a) Only one
- b) Only two
- c) All three
- d) None

Ans) d

SFG L1 Consider the following pairs:

TEST 6-Q.49

Type of Veto	Explanation
1. Absolute Veto	President withholds his assent to a bill
2. Suspensive Veto	Only a higher majority of Parliament can override this Veto power
3. Qualified Veto	Power to reject the bill altogether
4. Pocket Veto	The President does not act upon the bill

How many pairs given above are correctly matched?

a) Only one pair

b) Only two pairs

c) Only three pairs

d) All four pairs

Ans) b

Exp) Option b is the correct answer.

When a bill is introduced in the Parliament, Parliament can pass the bill and before the bill becomes an act, it must be presented to the Indian President for his approval. It is on President of India to either reject the bill, return the bill, or withhold his assent to the bill. The choice of the President over the bill is called his veto power. Veto Power of the President of India is guided by Article 111 of the Indian Constitution.

Pair 1 is correct. Absolute Veto is the power of the President to **withhold the assent to the bill**. When the President exercises his absolute veto, a bill never sees the day of the light. The bill ends even after passed by the Indian Parliament and does not become an act. President uses his absolute veto-When the bill passed by the Parliament is a Private Member Bill and when the cabinet resigns before President could give his assent to the bill. In India, the President has exercised his absolute veto before.

Pair 2 is incorrect. A Suspensive Veto is the power of the President to **return the bill to the Parliament with or without consideration.** His suspensive veto can be overridden by the re-passage of the bill by the Indian Parliament. If the Parliament resends the bill with or without amendment to the Indian President, he must approve the bill without using any of his veto powers. With respect to state bills, the state legislature has no power to override the suspensive veto of the President. Governor can withhold the bill for the President's consideration and even if state legislature resends the bill to the Governor and the Governor sends it to the President, he still can withhold his assent. Whereas a Qualified Veto is one that can be overridden by Parliament with a high majority if the President withholds their assent on the bill.

Pair 3 is incorrect. The **Qualified Veto** is the power of president to withhold the assent but it can be overridden by the legislature with a



	higher majority. This type of veto is not used by the President of
	India.
	Pair 4 is correct. Pocket Veto is the power of the President to not act
	upon the bill is termed as a pocket veto. Constitution does not give
	any time-limit to President within which he has to act
	upon the bill. Therefore, the President uses his pocket veto where he
	doesn't have to act upon the bill.
	Source: LAXMIKANT(CH-PRESIDNT)
SFG L2	Which of the following statement is correct regarding the election of
TEST	the President of India?
7-Q.16	a) All doubts and disputes related to the election of the President are
/-Q.10	decided by a special body constituted by the Central Government.
	b) The Value of vote of every MLA is same irrespective of the state,
	so as to maintain uniformity among states.
	c) When a state legislative assembly stands dissolved, Rajya Sabha
	members from that state can vote as proxy for the respective state.
	d) The total value of votes of all elected MLAs of all the states and
	Union Territories taken together is equal to total value of votes of all
	elected Members of Parliament.
	Ans) d
	Exp) Option d is the correct answer.
	Option a is incorrect: All doubts and disputes in connection with
	election of the President are inquired into and decided by the
	Supreme Court whose decision is final. The election of a person as
	President cannot be challenged on the ground that the electoral
	college was incomplete (ie, existence of any vacancy among the
	members of electoral college).
	Option b is incorrect: Value of vote of each MLA differs from state
	to state. It maintains uniformity of state representation. Every elected
	member of the legislative assembly of the state shall have as many
	votes as there are multiples of one thousand in the quotient obtained
	by dividing the population of the state by the total number of the
	elected members of the assembly.
	Option c is incorrect: Where an assembly is dissolved, the members
	cease to be qualified to vote in the presidential election, even if fresh
	elections to the dissolved assembly are not held before the presidential
	election. There is no such provision of proxy voting for any member
	of electoral college in the election of the President of India.



Q.17) With reference to Finance Bill and Money Bill in the Indian Parliament, consider the following statements:	SFG L1 TEST 5- Q.42	Option d is correct: There has been maintained a parity between the states as a whole and union on the other side. Every elected member of either House of Parliament shall have such number of votes as may be obtained by dividing the total number of votes assigned to members of the legislative assemblies of the states by the total number of the elected members of both the houses of Parliament. This also means that total value of votes of all elected MLAs (including elected members of assembly of UTs) is equal to total value of votes of elected MPs. Knowledge Base: The electoral college consists of elected members of both the houses of parliament, elected members of legislative assemblies of the states and elected members of legislative assembly of the union territories of Delhi and Puducherry. Source: https://www.thehindu.com/news/national/droupadi-murmu-elected-15th-president-of-india/article65667766.ece Consider the following statements with reference to the finance bill and appropriation bill: 1. A Finance Bill is a type of Money Bill. 2. The government of India cannot withdraw money from the
 When the Lok Sabha transmits Finance Bill to the Rajya Sabha, it can amend or reject the Bill. When the Lok Sabha transmits Money Bill to the Rajya Sabha, it cannot amend or reject the Bill, it can only make recommendations In the case of disagreement 		 2. The government of multi-cumor withdraw money from the Consolidated Fund of India till the enactment of the appropriation bill. 3. Unlike the Appropriation Bill, the amendments seeking to reject or reduce a tax can be moved in the case of finance bill. Which of the statements given above is/are correct? a) 1 and 2 only b) 2 only c) 1 and 3 only d) 1, 2 and 3
between the Lok Sabha and the Rajya Sabha, there is no joint sitting becomes necessary for		Ans) d Exp) Option d is the correct answer.
Finance bill.		Statement 1 is correct: A Finance Bill is a Money Bill as defined
How many of the above, statements		in Article 110 of the Constitution. It is accompanied by a
are correct?		Memorandum explaining the provisions included in it. The
a) Only one		Finance Bill is introduced to give effect to the financial proposals of
b) Only two		the Government of India for the following year. At the time of
c) All three		presentation of the Annual Financial Statement before Parliament, a
d) None		Finance Bill is also presented in fulfillment of the requirement of
		Article 110 (1)(a) of the Constitution, detailing the imposition,
Ans) a		abolition, remission, alteration or regulation of taxes proposed in the Budget.
		Statement 2 is correct: Appropriation act authorizes the payments from the Consolidated Fund of India. This means that
		the government cannot withdraw money from the Consolidated
		Fund of India till the enactment of the appropriation bill. Under
		Article 114(3) of the Constitution, no amount can be withdrawn from
		the Consolidated Fund without the enactment of appropriation bill by
		Parliament. The Appropriation Bill becomes the Appropriation Act
		after President gives its assent to the bill.
		Statement 3 is correct: The Finance Bill is introduced to give effect
		to the financial proposals of the Government of India for the
		following year. It is subjected to all the conditions applicable to a
		Money Bill. Unlike the Appropriation Bill, the amendments



SFG L1 With reference to 'Money bills', consider the following statements: TEST 1. They can be introduced either by a minister or by a private member. 5-Q.12 2. They requires the certification of the speaker whenever transmitted to the Rajya Sabha. 3. Defeat of Money bills introduced in Lok Sabha leads to the resignation of the government. Which of the statements given above is/are correct? a) 1 only b) 1 and 2 only c) 3 only d) 2 and 3 only Ans) d Exp) Option d is the correct answer. Article 110 of the Constitution deals with the definition of Money bills. Money bills are concerned with financial matters like taxation, public expenditure. Whereas, the bills mentioned in Articles 117 (1) and Article 117 (3) are financial bills. Statement 1 is incorrect: Ordinary bills can be introduced either by a minister or by a private member. Whereas, Money bill can be introduced by any private member. Statement 2 is correct: Money bills always requires the certification of the speaker whenever transmitted to the Rajya Sabha. Whereas, ordinary bills do not require the certification of the speaker whenever transmitted to the Rajya Sabha Whereas, ordinary bills do not require the certification of the speaker whenever transmitted to the Rajya Sabha (if it has originated in the Lok Sabha). Statement 3 is correct: Money bill's defeat in the Lok Sabha leads to the resignation of the government. But if ordinary or non-money bills introduced by any private member of the parliament then defe		seeking to reject or reduce a tax can be moved in the case of finance bill. According to the Provisional Collection of Taxes Act of 1931, the Finance Bill must be enacted within 75 days. Source: Indian polity by M Laxmikanth pdf 6 th edition. Chapter name-Parliament. Page no-543. https://www.indiabudget.gov.in/budget2011-2012/ub2011- 12/keybud/keybud2011.pdf
bouree. W Eaximkunn (enaper 22, 1 amanent)	TEST	 They can be introduced either by a minister or by a private member. They requires the certification of the speaker whenever transmitted to the Rajya Sabha. Defeat of Money bills introduced in Lok Sabha leads to the resignation of the government. Which of the statements given above is/are correct? a) 1 only b) 1 and 2 only c) 3 only d) 2 and 3 only Ans) d Exp) Option d is the correct answer. Article 110 of the Constitution deals with the definition of Money bills. Money bills are concerned with financial matters like taxation, public expenditure. Whereas, the bills mentioned in Articles 117 (1) and Article 117 (3) are financial bills. Statement 1 is incorrect: Ordinary bills can be introduced either by a minister or by a private member. Whereas, Money bill can be introduced only by a minister. It cannot be introduced by any private member. Statement 2 is correct: Money bills always requires the certification of the speaker whenever transmitted to the Rajya Sabha. Whereas, ordinary bills do not require the certification of the speaker when transmitted to the Rajya Sabha (if it has originated in the Lok Sabha). Statement 3 is correct: Money bill's defeat in the Lok Sabha). Statement 3 is correct: Money bill's defeat on the speaker when transmitted to the Rajya Sabha (if it has originated in the Lok Sabha). Statement 3 is correct: Money bill's defeat of non-Money bills introduced by a minister in Lok Sabha leads to the resignation of the government. Defeat of non-Money bills introduced by a minister in Lok Sabha may lead to the resignation of the government. But if ordinary or non-money bill is introduced by any private member of the parliament then defeat will not lead to the



SFG L1	A Joint Session of Parliament can be called for which of the following
TEST	types of bills?
5- Q.16	1. Money bill
	2. Ordinary bill
	3. Financial bills (I)
	4. Constitutional Amendment bills under Article 368
	Select the correct answer using the code given below:
	a) 1, 2 and 3 only
	b) 2, 3 and 4 only
	c) 2 and 3 only
	d) 2 only
	Ans) c
	Exp) Option c is the correct answer.
	Joint sitting is an extraordinary machinery provided by the
	Constitution aimed to maintain a much-needed synergy between the
	two houses of the Parliament. Article 118 provides that President of
	India may after consultation with the chair of the Rajya Sabha and the
	Speaker of Lok Sabha may make rules for procedure of joint session
	of parliament.
	Statements 2 and 3 are correct:
	• Ordinary Bill and Financial bills (I) are sent for the
	President's assent only after being approved by both the
	Houses. In case of a deadlock due to disagreement between
	the two Houses, a joint sitting of both the houses can be
	summoned by the president to resolve the deadlock.
	Statements 1 and 4 are incorrect:
	• Money bill is sent for the President's assent even if it is
	approved by only Lok Sabha. There is no chance of any
	disagreement between the two Houses as the Rajya Sabha
	has limited rights over money bills. Hence, there is no
	provision of joint sitting of both the Houses in this regard.
	• Constitution Amendment Bill: As per Article 368, the
	Indian Constitution can be amended by both houses of
	parliament by 2/3rd majority. In case of disagreement
	between both houses, there is no provision to summon joint
	session of parliament.
	Knowledge Base:
	When can Joint Sitting be called?
	A Joint Sitting can be called under any one of the following three
	situations after a bill has been passed by one House and transmitted
	to the other House:
	1. if the bill is rejected by the other House;
	2. if the Houses have finally disagreed as to the amendments to be
	made in the bill; or
	3. if more than six months have elapsed from the date of the receipt
	of the bill by the other House without the bill being passed by it.
	In the above three situations, the president can summon both the
	Houses to meet in a joint sitting for the purpose of deliberating and
	voting on the bill.
	Source: M laxmikant (Chapter 22, Parliament)



r		
		[Answered] joint session of the two houses of the Parliament ForumIAS Blog
	SFG L1 TEST 5- Q.29	With reference to the position of Legislative Council of a State and the Rajya Sabha under the Indian Constitution, consider the following Statements:
		1. Like the Rajya Sabha, the Legislative Councils cannot reject or amend a Money Bill.
		2. Unlike the Rajya Sabha, the Legislative Council does not participate in the election of the President of India.
		3. The Legislative Council does not have any exclusive or special powers as enjoyed by the Rajya Sabha.
		Which of the Statements given above are correct?a) 1 and 2 onlyb) 2 and 3 only
		c) 1 and 3 only d) 1, 2 and 3
		Ans) d
		Exp) Option d is the correct answer. Even though both the council and the Rajya Sabha are second chambers, the Constitution has given the council much lesser
		importance than the Rajya Sabha. Statement 1 is correct: A Money Bill can be introduced only in the assembly and not in the legislative council. The Legislative councils,
		like the Rajya Sabha, cannot amend or reject a money bill. It should return the bill to the assembly within 14 days, either with
		recommendations or without recommendations. Similarly, a Money Bill can be introduced only in the Lok Sabha and
		not in the Rajya Sabha. Rajya Sabha cannot amend or reject a Money Bill. It should return the bill to the Lok Sabha within 14 days,
		either with recommendations or without recommendations Statement 2 is correct: The Council does not participate in the
		election of the President of India and representatives of the state in the Rajya Sabha. The council has no effective say in the ratification
		of a constitutional amendment bill. In this respect also, the will of the assembly prevails over that of the council.
		Statement 3 is correct: The Rajya Sabha has been given four exclusive or special powers that are not enjoyed by the Legislative
		Council of a State: 1. It can authorise the Parliament to make a law on a subject enumerated in the State List (Article 249). 2. It can authorise the Parliament to create new All-India Services common to
		both the Centre and states (Article 312). 3. It alone can initiate a move for the removal of the vice president. 4. A proclamation can remain



statements: TEST Once the Central Government notifies an area as a 'Community Reserve" 1. the Chief Wildlife Warden of the State becomes the governing authority of such forest 2. hunting is not allowed in such area 3. People of such area are allowed to collect non-timber forest produce. 4. People of such area are allowed traditional agricultural practices. How many of the above statements are correct? a) Only one b) Only two c) Only three d) All four Ans) c	 Consider the following statements regarding Community Reserves. 1. Once a forest land has been declared a Community Reserve, its governance comes under the local village councils. 2. After a forest has been made into a Community Reserve, people can hunt and practice Jhum cultivation without hindrance. 3. Community Reserves are protected under the Forest Conservation Act, 1980. Which of the above given statements is / are <i>incorrect</i>? a) 1 and 2 only b) 2 and 3 only c) 3 only d) 1, 2 and 3 Ans) d Exp) Option d is the correct answer. All the statements are incorrect A community reserve is usually formed by the local village council and the forest department signing a memorandum of understanding (MoU). Option 1 is Incorrect. Once a forest land has been declared a community reserve, its governance comes under the forest department instead of being governed by the local village councils. Option 3 is also Incorrect. Community reserves fall under the protected areas, along with marine protected areas, national parks, wildlife sanctuaries and conservation reserves, according to the Wildlife (Protection) Act (WLPA), 1972. Source: https://www.google.com/url?sa=t&source=web&rct=j&url=https:// www.downtoearth.org.in/news/forests/amp/community-reserves-are-they-forest-department-s-backdoor-entry-into-north-east-india-85242&ved=2ahUKEwju8Jie_bL- AhUK8zgGHa_4C8AQFnoECDsQAQ&usg=AOvVaw2-tZNdRP-UpLq_q29rG8WL



Q.19) With reference to "Scheduled Areas' in India, consider the following TEST statements: 9- Q.3

- 1. Within a State, the notification of an area as Scheduled Area takes place through an Order of the President.
- 2. The largest administrative unit forming the Scheduled Area is the District and the lowest is the cluster of villages in the Block.
- 3. The Chief Ministers of the Concerned States are required to submit annual reports to the union Home Ministry on the administration of Scheduled Areas in the States.

How many of the above statements are correct?

- a) Only one
- b) Only two
- c) All three
- d) None

Ans) b

SFG L1 With reference to the Fifth Schedule of the Constitution, consider the following statements: 1. A region is declared as a Scheduled Area by the President but any change in its area can be done only by the Governor of respective State. 2. The executive power of a State does not extend to the Scheduled Areas. 3. The President can direct to establish a Tribes Advisory Council in states without Scheduled Areas. 4. A Governor can make a regulation to repeal any act of the state legislature in Scheduled Areas, with the President's assent. Which of the statements given above are correct? a) 1,3 and 4 only b) 1, 2 and 3 only

c) 2, 3 and 4 only

d) 3 and 4 only

Ans) d

Exp) Option d is the correct answer.

The Scheduled Areas are defined in the Fifth Schedule are inhabited by 'aboriginals' who are socially and economically rather backward, and special efforts need to be made to improve their condition.

Statement 1 is incorrect: The President is empowered to declare an area to be a scheduled area. He can also increase or decrease its area, alter its boundary lines, rescind such designation or make fresh orders for such redesignation on an area in consultation with the Governor of the state concerned.

Statement 2 is incorrect: The executive power of a state extends to the Scheduled Areas. But the Governor has a special responsibility regarding such areas. He has to submit a report to the President regarding the administration of such areas, annually or whenever so required by the President. The executive power of the Centre extends to giving directions to the states regarding the administration of such areas.

Statement 3 is correct: Each state having Scheduled Areas has to establish a tribe's advisory council to advice on welfare and advancement of the scheduled tribes. A similar council can also be established in a state having scheduled tribes but not Scheduled Areas therein, if the President so directs. It is to consist of 20 members, three-fourths of whom are to be the representatives of the scheduled tribes in the state legislative assembly.

Statement 4 is correct: The Governor have several powers in respect to the Scheduled Areas. He may make a regulation to repeal or amend any act of Parliament or the state legislature, which is applicable to a scheduled area. But all such regulations require the assent of the President.

Indian Polity by Laxmikant - 6th Edition - Chapter 41 -Source: Scheduled and Tribal Areas.



PTS	B1 Which of the following powers and functions are available to
L2	President but not the Governor?
TES	
2-Q.	
2-2.	3. S/he can declare any area as scheduled area within territory of
	India.
	4. S/he appoints judges of common high courts for two or more states.
	Select the correct answer using the code given below.
	a) 1, 2 and 3 only b) 2, 3 and 4 only
	b) 2, 3 and 4 only
	c) 1, 2 and 4 only
	d) 1, 3 and 4 only
	Ans) d
	Exp) Option d is the correct answer.
	The President stands at the Head of the Union Executive while the
	Governor is known to be as the chief executive head of the state as
	well as the representative of centre.
	Statement 1 is correct. The President can grant pardon, reprieve,
	respite, suspension, remission or commutation in respect to
	punishment or sentence by a court-martial or military court while
	the Governor do not possess any such power.
	Statement 2 is incorrect. When a Money Bill is reserved by the
	Governor for the consideration of the President, the President cannot
	return a money bill for the reconsideration of the state legislature.
	He can either give his assent to the bill, or may withhold his assent to
	the bill.
	Statement 3 is correct. The Fifth Schedule of the Constitution deals
	with the administration and control of scheduled areas and scheduled
	tribe in any state except the four states of Assam, Meghalaya, Tripura
	and Mizoram which is dealt in Sixth Schedule of the constitution.
	The President can declare any area as scheduled area and has
	powers with respect to the administration of scheduled areas and tribal
	areas. He can also increase or decrease its area, alter its boundary
	lines, rescind such designation or make fresh orders for such
	redesignation on an area in consultation with the governor of the state
	concerned.
	Statement 4 is correct. Article 217 of Indian Constitution deals
	with appointment of judges by President in consultation with Chief
	Justice of India and governor of the state.



	Source: Lamikanath - Scheduled and Tribal Areas
	majority and falls outside scope of Article 368.
	the fifth schedule can be amended by Parliament by simple
	Statement 3 is incorrect: Any change in provisions mentioned in
	Constitution relating to the Panchayats to the Scheduled Areas.
	provide for the extension of the provisions of Part IX of the
	Panchayats Extension to Scheduled Areas (PESA) Act, 1996 to
	and modifications. Accordingly, the Parliament enacted the
	extend Part IX and IXA to scheduled areas with certain exceptions
	However, this Article (243M & 243 ZC) allows Parliament by law to
	$Panchayats \ (Part \ IX) \ and \ Municipalities \ (Part \ IXA) \ respectively.$
	schedule from the scope of applicability of provisions related to the
	constitution of India exempted Scheduled Areas declared under fifth
	Statement 2 is correct: Article 243M and Article 243 ZC of the
	Sixth schedule.
	Meghalaya, Tripura and Mizoram which are covered under the
	fifth schedule for any states except in four states of Assam,
	Statement 1 is incorrect: The President of India (not Governor of the State) declares an area as scheduled area in a state under the
	areas and scheduled tribes.
	provisions relating to the administration and control of scheduled
	tribal areas. Fifth Schedule of the Constitution of India deals with
	of administration for certain areas designated as scheduled areas and
	Article 244 in Part X of the Constitution envisages a special system
	Exp) Option a is the correct answer.
	Ans) a
	d) 1, 2 and 3
	c) 3 only
	a) 2 onlyb) 1 and 2 only
	Which of the statements given above is/are correct?
	amendment under Article 368 of the Constitution.
	3. Any amendment to the Fifth Schedule requires a Constitutional
	Parliament makes a law regarding the same.
	as Municipalities do not apply to the Fifth Scheduled Areas until
	2. As per the Constitution, provisions related to the Panchayats as well
	under the Fifth Schedule of the Constitution.
8- Q.18	1. Only the Governor can declare an area as Schedule Area in a State
TEST	the following statements:
SFG L2	With reference to Fifth Schedule of the Constitution of India, consider
	of all states are consulted by President.
	In case of common high courts of two or more states the Governor of all states are consulted by President.





	DEC D1	
Q.20) Consider the following	PTS B1	This was a landmark judgment in the reservation policy in India. It
statements:	L3	upholds the threshold limit of 50% excluding the concept of 'creamy
Statement – I:	TEST	layer' from the context of reservation policy. It ruled that Article 16
The Supreme court of India has held	1- Q.3	of the constitution only granted reservation for the initial stage of
in some judgements that the		employment and in terms of promotion no reservation can exist, and
reservation policies made under		it must be solely in terms of merit.
Article 16 (4) of the constitution of		Which case description is mentioned in the above paragraph?
India would be limited Article 335 for		a) Champakam Dorairajan case
maintenance of efficiency of		b) Indra Sawhney case
administration.		c) Maneka Gandhi case
Statement – II:		d) M. Nagaraj case
Article 335 of the Constitution of		
India defines the term 'efficiency of		Ans) b
administration'.		Exp) Option b is the correct answer.
Which of the following is correct in		Statement a is incorrect. In the state of Madras vs Smt.
respect of the above statements?		Champakam Dorairajan (1951) case, the court held that the caste-
a) Both statement – I and Statement -		based reservations violate provisions of Article 15(1) . Article 15(1)
II are correct explanation for		provides for non-discrimination of the State against citizens based
statement – I		only on religion, race, caste, sex, place of birth, or any of them. This
b) Both statement – I and statement –		resulted in the First Constitutional Amendment. The Parliament
II are correct and statement II is		amended Article 15 to include provisions of reservation under Article
not the correct explanation for		15(4).
statement I.		Statement b is correct. The Indra Sawhney (1992) case is the most
c) Statement – I is correct but		important ruling for deciding the criteria of reservation for backward
statement – II is incorrect.		classes in India. The case is famous for laying down several landmark
d) Statement – I is incorrect but		propositions such as the 50% threshold in the reservation, and the
statement – II is correct.		exclusion of 'creamy layer' from the context of reservation policy.
		It also ruled that Article 16(4) of the constitution only granted
Ans) c		reservation for the initial stage of employment, in terms of promotion
		no reservation can exist, and it must be solely in terms of merit.
		Statement c is incorrect. The Maneka Gandhi vs. Union of India
		(1978) case, the Supreme Court upheld that 'procedure established by
		law' within the meaning of Article 21 must be right, just and fair and
		not arbitrary or oppressive otherwise. Thus, the procedure established
		by law has acquired the same significance in India as the 'due process
		of law' clause in America.
		Statement d is incorrect. The M. Nagaraj vs Union of India (2006)
		case upheld the constitutionality of the provision concerning
		promotions feeling the need to provide the quota. This stands in
		addition to the court's decision that Article 16(4) must be read along
		with Article 335(claims of SC & ST in making of appointments to
		services and posts in connection with the affairs of the Union or
		of a State) of the Constitution, that the state should provide
		reservations on grounds of inadequate representation if such
		reservations do not adversely affect the maintenance of efficiency of
		administration.
		Source: https://timesofindia.indiatimes.com/readersblog/unswayed-
		thoughts/indra-sawhney-and-others-v-s-the-union-of-india-43064/
		https://indianlawportal.co.in/indra-sawhney-v-union-of-india/
		https://blog.forumias.com/maratha-reservation-and-the-reservation-
		policy-in-india-explained-



	pointwise/#:~:text=Champakam%20Dorairajan%20(1951)%20case
	%3A,birth%2C%20or%20any%20of%20them.
	https://blog.forumias.com/7-pm-reservations-as-a-right-on-sc-
	judgment-on-reservations-in-promotions11th-february-2020/
	Judgment on reservations in promotions run reoraaly 2020,
SFG L	1 Which among the following Directives to the State are contained in
TEST	· · ·
TEST 2- 0-34	Part-IV of the Constitution of India?
TEST 2- Q.34	Part-IV of the Constitution of India?1. To promote the spread of the Hindi language
	Part-IV of the Constitution of India?1. To promote the spread of the Hindi language2. To ensure the maintenance of adequate means of communication
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below:
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only d) 4 only
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only d) 4 only Ans) d
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only d) 4 only
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only d) 4 only Ans) d
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only d) 4 only Ans) d Exp) Option d is the correct answer Apart from the Directives included in Part. IV that are considered
	 Part-IV of the Constitution of India? 1. To promote the spread of the Hindi language 2. To ensure the maintenance of adequate means of communication in the country 3. To consider the claims of Scheduled Castes in making of appointments to services 4. To raise the level of nutrition and the standard of living of people Select the correct answer using the code given below: a) 1 and 3 only b) 1 and 2 only c) 2, 3 and 4 only d) 4 only Ans) d Exp) Option d is the correct answer



	Statement 1 is incorrect: Article 351 in Part XVII of the
	Constitution exhorts the State that it shall be the duty of the Union
	to promote the spread of the Hindi language and to develop it so
	that it may serve as a medium of expression for all the elements of the
	composite culture of India.
	Statement 3 is incorrect: Article 335 in Part XVI mentions that
	claims of the members of the Scheduled Castes and the Scheduled
	Tribes shall be taken into consideration, consistently with the
	maintenance of efficiency of administration, in the making of
	appointments to services and posts in connection with the affairs of
	the Union or a State. It has nothing to do with admission in
	educational institutions. It is mentioned in Article 46 that the State
	shall promote with special care the educational and economic
	interests of the weaker sections of the people, and, in particular, of
	the Scheduled Castes and the Scheduled Tribes, and shall protect
	them from social injustice and all forms of exploitation.
	Statement 2 is incorrect: Statement 2 and 4 refers to directions
	which the Centre can give to the state government with regard to the
	exercise of their executive power.
	(i) the construction and maintenance of means of communication
	(declared to be of national or military importance) by the state;
	(Article 257 in Part XI of the Constitution)
	(ii) the measures to be taken for the protection of the railways within
	the state;
	(iii) the provision of adequate facilities for instruction in the mother-
	tongue at the primary stage of education to children belonging to
	linguistic minority groups in the state; and
	(iv) the drawing up and execution of the specified schemes for the
	welfare of the Scheduled Tribes in the state
	Statement 4 is correct. "To raise the level of nutrition and the
	standard of living of people and to improve public health" is
	contained in Article 47 in Part IV of Constitution.
	Source: Indian Polity by Laxmikanth, 6 th Edition, 8 th Chapter
SFG	L2 Which of the following Directives is/are outside the Part IV of the
TES	T Indian Constitution?
2- Q	16 1. Provision of adequate facilities for instruction in the mother-
	tongue at the primary stage of education.
	2. Protection and improvement of the environment
	3. Promotion and development of Hindi language
	4. Distribution of material resources of the community in an
	equitable manner.
	5. Consideration of the claims of the members of the Scheduled
	Tribes in the making of appointments to public services.
	Select the correct answer using the codes given below:
	a) 1 and 5 only
	b) 2, 3 and 4 only
	c) 1, 3 and 5 only
	d) 1, 3, 4 and 5 only
	, ,-,
	Ans) c
	Exp) Option c is the correct answer.




d) Statement-I incorrect but		Pair 2 is correct. Turamdih is a Uranium mine in Jharkhand. It
Statement-II is correct.		was commissioned in 2003 and became the fourth uranium mine of
Statement if is correct.		the Uranium Corporation of India Ltd. (UCIL). It is an underground
Ans) c		mine where the production capacity of the ore can be increased from
Alls) C		550 tonnes to 750 tonnes per day by pulling it on the surface.
		Pair 3 is incorrect. The patlands of Lohardaga in Jharkhand have
		rich deposits of Bauxite (ore, which is used in manufacturing of
		aluminium). Some of the important iron ore mines in India are Gurumahisani, Sulaipet, Badampahar (Mayurbhaj),
		Kiruburu(Kendujhar) and Bonai (Sundergarh). Other minerals which
		are found in the district are feldspar, fire clay and China clay.
		Pair 4 is incorrect. Shimoga (also called Shivamogga in Kannada)
		Mines in Karnataka is a Manganese Mines. The other major
		minerals that are found in Shimoga are white quartz , limestone , and
		kyanite. The diamond mines in India are found in parts of Andhra
		Pradesh, Panna belt of Madhya Pradesh, Behradin-Kodawali area
		in Raipur district and Tokapal, Dugapal, etc. areas in Bastar district
		of Chhattisgarh; and Eastern Indian tract mostly of Odisha, lying
		between Mahanadi and Godavari valleys.
		Source: https://www.livemint.com/
		http://www.ucil.gov.in/turamdihmine.html
		https://lohardaga.nic.in/mines-and-minerals/
		https://ncert.nic.in/ncerts/l/legy207.pdf
		https://niti.gov.in/planningcommission.gov.in/docs/plans/planrel/fiv
		eyr/1st/1planch27-1.html
		https://www.shivamoggaonline.in/city-guide/natural-resources-in-
		shimoga
	PTS	Q.67) With reference to Pressurized Heavy Water Reactors (PHWR),
	2023 B1	consider the following statements:
	L3	1. The Pressurized Heavy Water Reactors (PHWR) use natural
	TEST 5	uranium (UO2) as fuel and produce plutonium as a by-product.
		2. In a Pressurized Water Reactor, the reactor core heats water, which
		turns directly into steam in the reactor vessel.
		Which of the statements given above is/are correct?
		a) 1 only
		b) 2 only
		c) Both 1 and 2
		d) Neither 1 nor 2
		Ans) a
		Exp) Option a is the correct answer.
		A nuclear reactor is a power plant that can control nuclear fission to
		produce electricity. The Atomic Energy Act, 1962 was framed and
		implemented with the set objectives of using two naturally occurring
		elements Uranium and Thorium as nuclear fuel in Indian Nuclear
		Power Reactors.
		Statement 1 is correct: Pressurised Heavy Water Reactors form
		Stage I of India's three-stage nuclear power programme. In the
		first stage of the programme, scarce natural uranium
		(UO2) fuelled pressurised heavy water reactors (PHWR) produce
		electricity while generating plutonium-239 as by-product.



		Statement 2 is incorrect: In a boiling-water reactor, the reactor core
		heats water, which turns directly into steam in the reactor vessel. The
		steam is used to power a turbine generator. In a pressurized-water
		reactor, the reactor core heats water and keeps it under pressure
		to prevent the water from turning into steam. This hot radioactive
		water flows through tubes in a steam generator.
		Source: https://blog.forumias.com/answered-nuclear-energy-
		although-has-potential-to-solve-indias-energy-problems-but-carry-
		great-inherent-risks-elaborate/
		https://dae.gov.in/node/sites/default/files/3rdstage.pdf
		https://www.eia.gov/energyexplained/nuclear/nuclear-power-plants-
		types-of-reactors.php
		http://large.stanford.edu/courses/2014/ph241/parekh1/
Q.22) Consider the following	SFG L2	Q.47) Consider the following statements:
statements:	TEST	Q. (r) consider the rono wing statements.
Statement-I:	48	Statement 1: Koalas are examples of specialist species.
Marsupials are not naturally found in India.		Statement 2: They can eat variety of food and thrive in a varied range of habitats.
Statement-II:		Which one of the following is segrent is supported to the l
Marsupials can thrive only in montane grasslands with no predators.		Which one of the following is correct in respect of the above statements?
Which one of the following is correct in respect of the above statements?		a) Both the Statement 1 and Statement 2 are correct and Statement 2 is the correct explanation for statement 1
a. Both Statement-I and Statement-II are correct and		b) Both statement 1 and Statement 2 are correct but Statement 2 is not
Statement-II is the correct		the correct explanation for Statement 1
explanation for Statement-I b. Both Statement-I and		c) Statement 1 is correct but Statement 2 is not correct
Statement-II are correct and Statement-II is not the correct		d) Statement 1 is not correct but Statement 2 is correct
explanation for Statement-I		
c. Statement-I is correct Statement-II is incorrect.		
d. Statement-I incorrect but		
Statement-II is correct.		Ans) c
A me) a		Exp) Option c is the correct answer.
Ans) c		In the field of ecology, classifying a species as a generalist or a specialist is a way to identify what kinds of food and habitat resources it relies on to survive.
		Statement 1 is correct. Koala (Phascolarctos cinereus) is an example of specialist species. Specialist species eat a limited diet and occupy a much narrower niche. Native to Australia, koalas are herbivorous marsupials that feed only on the leaves of the eucalyptus tree. Therefore, their range is restricted to habitats that support eucalyptus trees. Within this diet, some koalas specialize even further and eat leaves from only one or two specific trees. This can pose a problem when environmental disruptions, like effects from climate change or habitat loss, occur. Such disturbances have a
		strong effect on specialists because they cannot adapt to use other food sources or habitats as quickly as generalist species.



		Statement 2 is incorrect. Specialist species evolved to fit a very specific niche. Example: Canada lynx (Lynx canadensis) is a carnivorous specialist which preys upon snowshoe hare. It inhabits the forested, mountainous areas favoured by their prey. In contrast, generalist species can feed on a wide variety of things and thrive in various environments. Raccoons (Procyon lotor) are an example of a generalist species. They can live in a wide variety of environments, including forests, mountains, and large cities, which they do throughout North America. Raccoons are omnivores and can feast on everything from fruit and nuts to insects, frogs, eggs, and human trash. Other examples of generalist species include bobcats and coyotes.
		Source: https://www.nationalgeographic.org/encyclopedia/generalist-and- specialist- species/#:~:text=Koala%20are%20a%20specialist%20species,leaves %20of%20the%20eucalyptus%20tree.&text=Generalists%20can%2 Oeat%20a%20variety,example%20of%20a%20generalist%20species
Q.24) Consider the following fauna:	PTS	Q.4) Which of the following animals are critically endangered
1. Lion-tailed Macaque	2023	(1.4) which of the following animals are critically endangered mammals found in India?
2. Malabar Civet	PREPA	1. Large Rock-rat
3. Sambar Deer	RATO	2. Namdapha Flying Squirrel
How many of the above are generally	RY	3. Malabar Civet
nocturnal or most active after sunset?	TEST	4. Eastern Hoolock Gibbon
a) Only one	31	5. Nicobar Long tailed Macaque
b) Only two		Select the correct answer using the code given below:
c) All three		a) 1, 2 and 3 only
d) None		b) 2, 3, 4 and 5 only
		c) 1, 2, 4 and 5 only
Ans) b		d) 1, 2, 3, 4 and 5
		Ans) a
		Exp) Option a is the correct answer.
		As per the Red Data Book of International Union for Conservation of
		Nature (IUCN), there are 13 Critically Endangered species of birds in
		India. Among animals, 10 species have been identified in India as
		Critically Endangered in the class mammals.
		List of Critically Endangered Mammals in India:
		Option 1 is correct: The Large Rock-rat or Elvira rat (Cremnomys
		elvira) is a rodent found only in the Yercaud hills of Eastern Ghats area in TamilNadu. It is a nocturnal and fossorial (burrowing) species.
		It inhabits highly specialized habitats in rocky outcrops. It lives in
		tropical dry deciduous scrub forest where it has been seen in rocky
		cliffs and areas. It is not found in any protected areas.
		Threats - The main threat to this species is a decline in habitat due to
		the expansion of human settlements, mining in the foothills,
		uncontrolled grazing in the rocky areas, etc. Other threats include
		conversion of forests, fuel wood collection, mining and dumping of
		debris in the foothills of small hillocks in the reserve forest, etc. Due to their extremely limited range a single event such as disease. fire or
		to their extremely limited range, a single event such as disease, fire or



other anthropogenic factors could wipe out the entire population in a very short span of time. ingreal forem of India Option 2 is correct: Namdapha Flying Squirrel (Biswamoyopterus biswasi) is a unique (the only one in its genus) flying squirrel that is restricted to a single valley in the Namdapha Tiger Reserve in Arunachal Pradesh. It is listed as critically endangered by the IUCN. Its Major Habitat is the Tropical Forest region. Main Threats is that they are Hunted for food. Option 3 is correct: Malabar Civet (Viverra civettina) is considered to be one of the world's rarest mammals. It endemic to India and was first reported from Travancore, Kerala. The

Malabar civet is on the IUCN red list as critically endangered. It is nocturnal in nature and found exclusively in the Western Ghats. Habitat includes Wooded plains and hill slopes of evergreen rainforests.





Option 4 is incorrect: Of the 26 species of non-human primates found in India only one, the hoolock gibbon, is an ape. Hoolock gibbons are classified as lesser apes (different from great apes like chimps), with two subspecies found in India: western hoolock (hoolock hoolock) and eastern hoolock gibbon (hoolock leuconedys). The distribution of both species is restricted to the south bank of the Dibang-Brahmaputra river system in the seven states of the Northeast. A maximum of 10,000 gibbons are now left in India. The western hoolock gibbon is 'Endangered' according to the IUCN Red List, though it is widely distributed in all the seven states of the Northeast. Eastern hoolocks are listed as a 'Vulnerable' species and they are found only in eastern Arunachal Pradesh and in the Sadiya subdivision of Assam. Both are on Schedule I of the Wildlife (Protection) Act of India, 1972.



Option 5 is incorrect: The subspecies of long-tailed macaque in India is Nicobar long tailed macaque, which is endemic to the three Nicobar Islands including Great Nicobar, Little Nicobar and Katchal. It has been categorized as '**Vulnerable**' in IUCN Redlist due to its restricted distribution, and susceptibility of its habitat to natural calamities.



Source: http://www.wwfenvis.nic.in/Database/ExtinctionofAnimals_4517.as px?format=Print



		https://www.worldwildlife.org/species/sumatran-rhino
		https://roundglasssustain.com/conservations/hoolock-gibbons-
		return-apes-northeast-india
Q.26) Consider the following	JATF	Q.46) With reference to 'Cordy Gold Nanoparticles', sometimes
statements:	TEST	mentioned in the news, consider the following statements:
1. Some mushrooms have	12	1 It is derived from the conthesis of heretoric and cold colds
medicinal properties.		 It is derived from the synthesis of bacteria and gold salts. It is used for faster drug delivery in human body.
2. Some mushrooms have		 It is used for faster using derivery in human body. It can be effective in treating certain kind of cancer.
psycho- active properties.		Which of the statements given above is/are correct?
3. Some mushrooms have insecticidal properties.		
4. Some mushrooms have		a) 1 only
bioluminescent properties.		b) 1 and 2 only
How many of the above statements are correct?		c) 2 and 3 only
a) Only one		d) 1 and 3 only
b) Only two		
c) Only three		
d) All four		
Ans) d		Ans) c
		Exp) Option c is the correct answer.
		Recently, scientists from four Indian institutions, including Bodoland
		University, have developed Cordy Gold Nanoparticles (Cor-AuNPs),
		which can make drug delivery in the human body faster and surer.
		Statement 1 is incorrect: Cordy Gold Nanoparticles (Cor-AuNPs)
		are derived from the synthesis of the extracts of Cordyceps Mlitaris
		and Gold Salts. Cordyceps militaris is a high value parasitic
		fungus, lab-grown at the Department of Biotechnology's Technology
		Incubation Centre (TIC) in Bodoland University. Wild Cordyceps mushroom are found in the eastern Himalayan belt. Gold salts are
		ionic chemical compounds of gold generally used in medicine.
		Cordy Gold Nanoparticles (Cor-AuNPs)
		Statement 2 is correct: Cordyceps militaris, called super mushroom
		because of its tremendous medicinal properties, adds bioactive
		components to the synthesis of gold nanoparticles for better
		penetration in the cells of human body leading to faster and effective drug delivery.
		Statement 3 is correct: Cordyceps-gold nanoparticles (Cordy-AuNPs) have been found to have antimicrobial, antioxidant, anti-
		inflammatory and anti-cancer properties. Gold nanoparticles plays
		vital role in the development of the anticancer drugs . The gold
		nanoparticles with C. Militaris is proved to be an efficient



		chemotherapeutic drug against the hepatocellular carcinoma (Liver Cancer) cells. Source: <u>https://www.thehindu.com/sci-tech/science/gold-gets-nano- boost-from-super-mushroom-for-better-drug- delivery/article66090620.ece#:~:text=Photo%3A%20Special%20Ar <u>rangement-</u> ,Assam's%20Bodoland%20University%20is%20part%20of%20coll aborative%20research%20on%20a,super%20mushroom%20for%20 greater%20efficacy. https://pubmed.ncbi.nlm.nih.gov/31304798/</u>
Q.31) Consider the following statements: 1. Jhelum River passes through Wular	PTS 2023 BATC	Q.24) Consider the following statements:1. Sambhar Lake accounts for more than 50% of India's salt production.
Lake.	H1	2. Pangong Tso is the largest freshwater lake in India.
2. Krishna River directly feeds	LEVEL	3. Kolleru lake is situated between the deltas of Krishna and Godavari
Kolleru Lake.	1 TEST 9	River.
3. Meadering of Gandak River formed Kanwar Lake.	9	4. Roopkund lake is a man-made reservoir in Uttarakhand. Which of the statements given above is/are correct?
How many of the statements given		a) 1 and 2 only
above are correft?		b) 1, 2 and 4 only
a) Only one		c) 3 only
b) Only two		d) 3 and 4 only
c) All three		
d) None		Ans) c
Ans) b		Exp) Option c is the correct answer.
		Statement 1 is incorrect: Gujarat contributes to 76 per cent of India's total salt production due to its arid climate and large land
		availability. Gujarat alone produced 260 lakh tonnes in 2018-19.
		Sambhar Lake produces 2.1 lakh tonnes of salt each year, placing
		Rajasthan among the top three salt-producing states of India, but it is
		certainly not contributing to India's 50% of salt production. Although
		Sambhar Lake is the largest saltwater lake in India.
		Statement 2 is incorrect: Wular lake is India's largest freshwater
		lake in India. Also, Pangong Tso is not a freshwater lake. It is a salt-
		water lake and is a kind of endorheic basin, which implies that it
		retains its water and does not allow outflow of its water to other
		external water bodies, such as oceans and rivers.
		Statement 3 is correct: Kolleru Lake is freshwater lake and is
		located in Andhra Pradesh. Kolleru is located between Krishna and
		Godavari delta . The lake is fed directly by water from the seasonal Budamary and Tammilany straams, and is connected to the Krishna
		Budameru and Tammileru streams, and is connected to the Krishna and Godavari systems by over 68 inflowing drains and channels. It
		and Godavari systems by over 68 inflowing drains and channels. It serves as a habitat for migratory birds. It supports the livelihood of
		fishermen and riparian population in the area.
		Statement 4 is incorrect: Roopkund Lake is located 5,029 metres
		(16,500ft) above sea level at the bottom of a steep slope on Trisul, one
		of India's highest mountains, in the state of Uttarakhand. It is not a
		man-made lake. It is a high-altitude glacial lake. Recently it has
		been seen in news because skeletal remains of an estimated 600-



	800 people have been found here. In tourism promotions, the local
	government describes it as a "mystery lake".
	Source: https://theprint.in/india/salt-shortage-expected-next-year-as-
	heavy-rains-lockdown-hit-production-in-gujarat/515568/
	https://timesofindia.indiatimes.com/travel/destinations/intriguing-
	facts-about-pangong-lake-to-bowl-you-
	over/articleshow/67128956.cms?val=3728
	http://www.rainwaterharvesting.org/kolleru_lake/kolleru_lake.htm
	https://www.bbc.com/news/world-asia-india-56116533
DTC	*
PTS	Q.55) Which of the following rivers originate within the territory of
2023	India?
ALL	1. Jhelum River
INDIA	2. Sutlej River
TEST 2	3. Yamuna River
	4. Teesta River
	5. Barak River
	Select the correct answer using the code given below:
	a) 1, 2 and 3 only
	b) 1, 3, 4 and 5 only
	c) 2, 3, 4 and 5 only
	d) 1, 2, 3, 4 and 5
	Ans) b
	Exp) Option b is the correct answer.
	Option 1 is correct: The Jhelum, an important tributary of the Indus,
	rises from a spring at Verinag situated at the foot of the Pir Panjal
	in the south-eastern part of the valley of Kashmir. It flows through
	Srinagar and the Wular lake before entering Pakistan through a deep
	narrow gorge. It joins the Chenab near Jhang in Pakistan.
	Option 2 is incorrect: The Satluj originates in the Rakas Lake
	near Mansarovar at an altitude of 4,555 m in Tibet where it is
	known as Langchen Khambab. It flows almost parallel to the Indus
	for about 400 km before entering India, and comes out of a gorge at
	Rupar. It passes through the Shipki La on the Himalayan ranges and
	enters the Punjab plains. It is an antecedent river.
	Statement 3 is correct: The Yamuna, the western most and the
	longest tributary of the Ganga, has its source in the Yamunotri
	glacier on the western slopes of Banderpunch range (6,316 km) in
	Uttarakhand. It joins the Ganga at Prayag (Allahabad). It is joined
	by the Chambal, the Sind, the Betwa and the Ken on its right bank
	while the Hindan, the Rind, the Sengar, the Varuna join it on its left
	bank
	Option 4 is correct: Teesta River originates from the Tso
	Lhamo Lake in the Himalayas near Chunthang, Sikkim, and
	flows to the south through West Bengal before
	entering Bangladesh. Teesta river is a tributary of the
	Brahmaputra. In Bangladesh, the Teesta joins the Brahmaputra on
	its right bank, from where the river is known as the Yamuna . Then,
	it finally merges with the river Padma, which falls in the Bay of
	Bengal.
	Statement 5 is correct: Barak River rises in the Manipur
	hills and enters the plains near Lakhipur, Assam. The river in



		Bangladesh is called as Meghna and receives the combined flow of
		the Ganga and Brahmaputra.
	PTS	Q.39) If you travel through the Himalayas, you are likely to see which
	2023	of the following lakes located there?
	BATC	1. Auli lake
	H 8	2. Kanwar lake
	TEST 4	3. Wular lake
		4. Renuka lake
		Select the correct answer using the code given below:
		a) 1 and 4 only
		b) 2 only
		c) 2 and 3 only
		d) 1, 3 and 4 only
		Ans) d
		Exp) Option d is the correct answer.
		The Himalayas is known for its tall peaks. However, numerous lakes
		embedded in the backdrop of the rugged rocky landscape, creates a
		wonderful oasis.
		Option 1 is correct. Auli, or Auli Bugyal lake is a ski destination,
		with a panoramic view of the lofty peaks of one of the greatest
		mountain range in the world, the Himalayas. Auli Lake is considered
		as highest man-made lake in the world. The government of
		Uttarakhand has developed this in view of creating artificial snow on
		· · ·
		the new ski slopes in the event of low snowfall. Auli hosted the 1 st
		South Asian Winter Games in 2011 along with Dehradun. The Ice
		hockey and ice skating events were conducted in Dehradun while the
		snowboarding and skiing events were held at Auli.
		LAND AND AND AND AND AND AND AND AND AND
		A A A A A A A A A A A A A A A A A A A
		A REAL OF A LAR PLANE WAS
		Contraction of the second s
		Option 2 is incorrect. Kanwar lake, Asia's largest freshwater
		oxbow lake and Bihar's only Ramsar site, located in Begusarai
		district, is facing threat of running dry (it is not located in



		Himalayas) . Originally spread of a preferred destination for migra aquatic species. Option 3 is correct. Wular Lake of Asia, situated on the foothills of water for Wular Lake is Rive island in its centre called the 'Za Option 4 is correct. Renuka (H natural lake in Himachal Pradesh Renuka. Source: https://baramulla.nic.in/t http://hptdc.in/index.php/renukaj zoo/ https://www.hindustantimes.com lake-left-high-and-dry-despite-ra https://www.euttaranchal.com/to lake.php#:~:text=About%20Auf ainfall%20created%20this%20la	atory birds and hom is the 2nd largest f of Haramuk Mounta r Jhelum. This lake ina Lank'. imachal Pradesh) la tourist-place/wular-l ji-famous-for-renuka n/cities/patna-news/t umsar-tag-10161720 purism/auli-artificial-	e to several rare resh-water lake ain. Main source also has a small ake is the largest after the goddess ake/ a-lake-and-mini- bihars-biggest- 8132502.html
Q.33) Consider the following trees: 1. Jackfruit (Artocarpus heterophyllus) 2. Mahus (Madhuca indica) 3. Teak (Tectona grandis) How many of the above are deciduous trees? a) Only one b) Only two c) All three d) None Ans) b	SFG 2023 LEVEL 1 TEST 41	 Q.24) With reference to major Forest type, consider the followi Indian Forest Type Sub-tropical Pine forest Tropical Moist deciduous forest Tropical Wet evergreen forest Tropical Thorn forest Which of the pairs given above a a) 1 and 2 only b) 2 and 3 only c) 3 and 4 only d) 1, 2, 3 and 4 Ans) b Exp) Option b is the correct ar Classification of Natural Vegeta spatial and annual variations topography are also considered. I 5 main types as given below. Moist Tropical Forests Dry Tropical Forests Montane Sub-tropical Forests Montane Temperate Forests Alpine Forests Pair 1 is incorrect: Sub tropica dry slopes of the Shivalik Hill Khasi, Naga, and Manipur Hills these areas are the chir, oak, rho amla, and laburnum are found 	ng pairs: Predominant Tree Acacia Teak Jackfruit Rhododendron are correctly matched ation of India is pri in rainfall. Temper india's vegetation ca ts al Pine forests are for s, Western and Cer s, The trees predom dodendron, and pin	marily based on rature, soil and n be divided into pund in the steep ntral Himalayas, inantly found in ne as well as sal,



	Data 2 to summer Transis		C 1		
	Pair 2 is correct: Tropic				
	throughout India except in the				
	The trees are tall, have broad trunks, branching trunks and roots to hold them firmly to the ground. Some of the taller trees shed their				
	leaves in the dry season. The				
	shrubs in the undergrowth.				
	teak, along with mango, ba				
		Pair 3 is correct: Tropical Wet evergreen forests are found along the Western Ghats, the Nicobar and Andaman Islands and along the			
	north-eastern region. It is c				
	trees. The more common tre				
	betel nut palm, jamun, ma				
	form a tier pattern: shrubs	—			
	followed by the short-stru-	ctured trees and then	the tall variety.		
	Beautiful fern of various co	olours and different va	rieties of orchids		
	grow on the trunks of the tre				
	Pair 4 is incorrect: Tropic		type is found in		
	areas with black soil: North,				
	do not grow beyond 10 metres. Acacia, Spurge, caper, and cactus				
	are typical of this region				
	Source: Ch 3 Shankar IAS I	Environment			
JATF_	Q.84) Consider the followin	g pairs:			
PTS	Forest Type	Type of Flora			
2023	1. Tidal Forests	Sundari Tree	-		
TEST	1. Hdai Folests	Suldali Hee			
12	2. Tropical Deciduou Forest	s Juniper			
	3. Montane Forests	khejri			
	4. Tropical Thorn Forest	Babool			
	Which of the pairs given above is/ are correct?				
	a) 1 and 2 only				
	b) 2 and 3 only				
	c) 3 and 4 only				
	d) 1 and 4 only				
	Ans) d				
	Exp) Option d is the correct	et answer.			
	India is not only famous for its diverse wildlife, architectural marvels				
	and culture, but also for its d				
	befits the variety of flora and				
	Forest is the second largest		o agriculture. The		
	forest cover of India is ass		-		
	constitute 20.64 per cent of				
	_	from the Himalayan Temperate to Dry Zone forests.			
		Pair 1 is correct: Tidal Forests are the forests found on the coasts			
		along estuaries and bays and gulfs. They are also known as			
	Mangroves. These forests a				
	tolerate high salinity. They have adaptations like air roots, salt				
	secreting leaves and vivip	arous seeds to surviv	e the saline and		
	anoxic conditions. Some	examples of these tr	ees are Sundari		



		(Heritiera Minor), Avicennia, Agar, Bhendi, Keora, Nipa, etc.
		India's largest mangrove - the Sunderbans - have a huge population
		of Sundari trees.
		Distribution - Sunderban Delta (West Bengal), Krishna Delta,
		Godavari Delta, Kaveri Delta, Gulf of Kutch, Andaman &
		Nicobar Islands.
		Pair 2 is incorrect: Tropical Deciduous Forests are those forests
		that are found in regions of moderate rainfall (70-200 cm annually).
		These are also known as Monsoon Forests. They are the most
		widespread in India. Their most notable feature is that they shed
		all their leaves during the summer or the winter season to withstand
		the heat and minimise loss of water through transpiration. Some
		classic examples of the type of trees found in these forests are Teak,
		Sal, Sheesham, Mahua, Kusum, Sandalwood, Amaltas, Khair,
		tendu, Palas, Bel, etc.
		Distribution - Foothills of Himalayas, Plains of Uttar Pradesh,
		Bihar, eastern slopes of Western Ghats, Jharkhand,
		Chhattisgarh, Odisha.
		Junipers are trees generally found in Alpine forests , i.e. the forest
		found at a height between 2900m and 3500m
		Pair 3 is incorrect: Khejri is mostly found in tropical thorn forests.
		Montane Forests are those forests that are found in mountain or
		hilly regions with higher altitudes. Their speciality is that they have
		various forms of vegetation which depend on the altitude. They can
		be deciduous, wet-temperate, and temperate in nature. Some
		examples of trees found in these types of forests are pine , deodar,
		spruce, silver fir, oak, beech, birch, rhododendrons, chestnut,
		maple, etc
		Pair 4 is correct: Tropical Thorn Forest are those forests that are
		found in arid areas with scant rainfall of about 50-100cm annually .
		Vegetation here is stunted and scattered. The roots are long and go
		deep underground to draw on the little moisture available at depths.
		Their leaves evolve into thorns to prevent loss of moisture by
		transpiration. Some other examples of trees found in this type of
		forest are - khejri, ber, babool, neem, etc .
		Distribution - Kutch, Saurashtra, south-western Punjab, western
		Haryana, western and northern Rajasthan, upper Ganga plains,
		the Deccan Plateau and the lower Peninsular India.
		Source: NCERT Class 11th Indian Geography, Ch 5
		https://ncert.nic.in/textbook.php?kegy1=5-7
		https://www.shareyouressays.com/essays/classification-of-indian-
		forest-essay/120597
Q.39) Consider the following	PTS	
e , e	2023 B8	Q.14) With reference to Narmada, Tapi and Mahi Rivers, consider the
statements:	2023 B8 TEST 4	following statements:
1. Amakantak Hills are at the	12514	1. Narmada and Tapi rivers flow south of Satpura ranges.
confluence of Vindhya and Sahyadri		2. All the three rivers originate from Amarkantak plateau in
Ranges.		Chhattisgarh.
2. Biligirirangan Hills constitute the		3. Tapi runs only through two states to drain into Arabian Sea.
easternmost part of Satpura Range.		Which of the above-mentioned statements is/are correct?
3. Seshachalam Hills constitute the		a) 1 and 2 only
southernmost part of Western Ghats.		b) 3 only
		c) 1 and 3 only



How many of the statements of		d) None of the above
How many of the statements given		d) None of the above
above are correct?		
a) Only one		Ans) d
b) Only two		Exp) Option d is the correct answer
c) All three		Narmada and Tapi are among the major west flowing rivers that drain
d) None		into the Arabian Sea. Some of the features of the rivers are as follows:
		Statement 1 is incorrect – Satpura mountain ranges runs between
Ans) d		Narmada and Tapi river. Both the rivers flow south of Vindhyas.
		Narmada flows between Vindhyas and Satpura ranges. Both flows
		across the rift valleys created due to fault mountains unlike the fold
		mountains of Himalayan ranges.
		Desert jo
		-) do in the second
		Lyindhya Chota
		Nagpur Internet
		The stipe"
		E Deccan Sundarbans
		Plateau
		SABARMALI RIVER I MAHI RIVER I
		LUNDRHER
		Statement 2 is incorrect - The Amarkantak region is a unique natural
		heritage area and is the meeting point of the Vindhya and the Satpura
		Ranges, with the Maikal Hills being the fulcrum. This is where
		the Narmada River, the Son River and Johila River (Tributary of
		Son) emerge. Tapi originates from Multai in the Betul district of
		Madhya Pradesh. Mahi river originates in the Mahi Kanta hills, from
		the northern slopes of Vindhyas at an altitude of 500 m near village
		Bhopawar, Madhya Pradesh.
		Statement 3 is incorrect – The river Tapi flows from Madhya
		Pradesh to Maharashtra and enters Gujarat to drain into
		Arabian Sea (so, it flows through 3 states). It is 724 km long and
		drains an area of 65,145 sq. km. Nearly 79 per cent of its basin lies in
		Maharashtra, 15 per cent in Madhya Pradesh and the remaining 6 per
		cent in Gujarat.
		Source: India – Physical Environment – The Drainage System
		Source. India – Thysical Environment – The Dramage System
Q.41) Consider the following	PTS	Q.9) Consider the following statements with reference to Real Estate
statements:	2023	Investment Trusts (REITs) and Infrastructure Investment Trusts
Statements - I:	2023 Simulat	(InvITs)?
Interest income from the deposits in	or Test	
Infrastructure Investment Trusts	or rest	 While mutual funds can invest in InvITs, they cannot invest in REITs.
	0	
(InvITs) distributed to their investors		2. Both REITs and InvITs must invest certain portions of their
is exempted from tax, but the dividend		assets in completed or revenue generating projects.
is taxable.		3. Unlike REITs, InvITs does not have any minimum investment
Statements - II:		requirements.
InvITs are recognized as borrowers		
under the 'Securitization and		
Reconstruction of Financial Assets		Which of the statements given above is/are correct?
and Enforcement of Security Interest		a) 1 and 3 only
Act, 2002'.		b) 2 only
Which one of the following is correct		c) 2 and 3 only
in respect of the above statements?		d) 1 and 2 only
	ı	•



	Ans) b Exp) Option b is the correct answer. Real Estate Investment Trusts (REITs) and Infrastructure Investment Trusts (InvITs) were introduced by the government to mobilise money from the investors to accelerate infrastructure development in the country. Statement 1 is incorrect: The Securities and Exchange Board of India (SEBI) has allowed mutual funds to invest their money in both REITs as well as InvITs. A mutual fund is permitted to invest up to 5 per cent of its net asset value and also it cannot invest more than 10% of units issued by a single issuer of REIT and InvIT, Statement 2 is correct: It is true that both REITs and InvITs must invest certain portions of their assets in completed or revenue generating properties/projects. REITS must invest at least 80% of the assets in completed and income-generating properties. Similarly, InvITs must at least 80% of the assets in completed and revenue- generating infrastructure projects. Statement 3 is incorrect: Both REITs and InvITs have minimum investment requirements. Earlier, For REITs the minimum investment amount was ₹ 50,000 and for InvITs, it was ₹ 1,00,000. Now, as per the recent circular of SEBI, the minimum investment has been reduced to a range between ₹ 10,000 and ₹ 15,000 as well as the lot size has been decreased. Thus, minimum investment is needed in both kind of investment trusts. Source:https://indianexpress.com/article/business/market/nse- indices-launches-indias-first-ever-reits-and-invits-index- 8550680/#:~:text=invest% 20InvITs https://indianexpress.com/article/business/banking-and-
	8550680/#:~:text=invest%20in%20real-,estate,- projects%2C%20whereas%20InvITs
	_(REITs)#:~:text=Atleast-,80,-%25%20in%20completed%20and http://www.arthapedia.in/index.php/Infrastructure_Investment_Trust _(InvITs)#:~:text=to%20invest%20at-,least,-80%25%20of%20the
2023 Simulat or Test	 Q.1) With regards to inflation targeting in India, which of the following statements is/are correct? 1. The RBI solely determines the inflation target, in terms of the Consumer Price Index, once in every five years. 2. RBI's flexible inflation targeting places price stability as the primary objective of the monetary policy. 3. If the RBI fails to meet the inflation target, then a new monetary policy committee will be formed to address the issue. 4. The monetary policy committee determines the policy interest rates required to achieve the inflation target. Select the correct answer using the code given below: a) 1, 3 and 4 only b) 2 only c) 2 and 4 only d) 2, 3 and 4 only
	PTS 2023 Simulat or Test



1) D. d. Contactor I. and Contactor II.	
b) Both Statement-I and Statements-II	Ans) c
is are correct and Statement-II is not	Exp) Option c is the correct answer.
the correct cexplanation for	Statement 1 is incorrect. The RBI Act provides for the inflation
Statement-II	target to be set by the Government of India, in consultation with
c) Statement-I is correct but	the Reserve Bank, once in every five years. Accordingly, the Central
Statement-II is incorrect	Government has notified 4 per cent Consumer Price Index (CPI)
d) Statement-I is incorrect but	inflation as the target until the fiscal year 2025-26 with the upper
Statement-II is correct	tolerance limit of 6 per cent and the lower tolerance limit of 2 per
	cent.
Ans) a	Statement 2 is correct. India formally adopted flexible inflation
	targeting (FIT) in June 2016 to place price stability, defined in
	terms of a target CPI inflation, as the primary objective of the
	monetary policy. In May 2016, the Reserve Bank of India (RBI)
	Act, 1934 was amended to provide a statutory basis for the
	implementation of the flexible inflation targeting framework.
	Statement 3 is incorrect. If RBI fails to meet the inflation
	target, then it will have to explain the reason for its failure to meet
	the target as well as give a timeframe within which it will achieve
	the inflation target.
	Statement 4 is correct. The amended RBI Act, 1934 provides for an
	empowered six-member monetary policy committee (MPC) to be
	constituted by the Central Government by notification in the Official
	Gazette. The MPC determines the policy interest rate required to
	achieve the inflation target.
	Source: http://www.arthapedia.in/index.php?title=Inflation_Targetin
	g_In_India
	https://www.thehindu.com/opinion/op-ed/re-evaluating-inflation-
	targeting/article34094821.ece
	Q.49) What are the possible impacts of monetary tightening of the US
	federal reserve in India?
	1. It may make investing in India less attractive for foreign investors.
	2. It may increase the cost of imports for India.
	3. It may increase the current account deficit for India.
	Select the correct answer using the code given below:
	a) 1 and 3 only
	b) 1 and 2 only
	c) 2 and 3 only
	d)1, 2 and 3
	Ans) d
	Exp) Option d is the correct answer.
	Global economies are in a recession due to high inflationary pressure.
	To combat this, the US federal reserve, central bank of the US, is
	taking aggressive steps such as an increase in interest rates to reduce
	the money supply flow in the economy.
	Statement 1 is correct: The Indian economy is highly vulnerable to
	the US Federal Reserve interest rate action. When interest rates are
	increased by the US Federal Reserve, investors in the government
	securities in the USA will benefit due to higher interest rates. So, a
	greater number of global investors will prefer to invest in the
	government securities of the US because they are considered as safest



		rise, the propensity of a opportunity costs for the at 2% and invested in increases rates from 29 may not find investing funds from India and in Statements 2 and 3 through which the Fed through exchange rate could lead to an appro lead to a depreciation exports cheaper and no cost of imports and 1 along with intervention reserves. This may leat India. Source : https: business/explained-how economy/articleshow/9	are correct: One of the eral Reserve's monetary p fluctuations. A monetary p ciation of the US dollar of the Indian rupee. This nore competitive, but it co ead to higher inflation in a by RBI will cause deple and to increase in current ://timesofindia.indiatimess w-the-us-fed-rate-hike-wi	s down due to higher puld earlier borrowed f 8%, but if the Fed e investors in the US may start pulling out me primary channels policy affects India is tightening by the Fed , which in turn could s could make Indian uld also increase the India. FII Outflows tion of India's Forex account Deficit for s.com/business/india- ll-impact-the-indian- ressive-rate-hike-
Q.43) Consider the following	SFG	Q.2) With reference	to climate change conve	ention of the United
statements:	2023	Nations Framework Convention on Climate Change (UNFCCC),		
Statement-I:	Level 1	consider the following pairs:		
Carbon markets are likely to be one of the most widespread tools in the fight	Test 43	45 Climate change Major outcomes		
against climate change.		convention	wrajor outcomes	
Statement-II:		1. Sharm el-Sheikh	Food and Agriculture	-
Carbon markets transfer resources		Summit	for Sustainable	
from the private sector to the State.		Summe	Transformation	
Which one of the following is correct			initiative	
in respect of the above statements?		2. Glasgow	Green Climate Fund.	
a) Both Statement-I and Statement-		Summit		
II are correct and Statement-II is		3. Paris Summit	Sustainable	
the correct explanation for			Development	
Statement-Ib) Both Statement-I and Statement-			Mechanism (SDM)	
b) Both Statement-I and Statement- II are correct and Statement-II is		4. Madrid Summit	Climate Ambition	
not the correct explanation for		How many as into int	Alliance]
Statement-I		How many pair/s is/are	e correctly matched?	
c) Statement-I is correct but		a) Only one pairb) Only two pairs		
Statements-II is incorrect		c) Only three pairs		
d) Statement-I is incorrect but		d) All the four pairs		
Statement-II is correct		, F		
		Ans) c		
Ans) a		Exp) Option c is the c		
			rmed in 1994 to stabilize	
		emissions and to protect the earth from the threat of climate change.		
1		The Conference of Par	ties (COP) is the apex de	ecision-making body
		of UNFCCC and so far		cension making body

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		Pair 1 is correct: The Food and Agriculture for Sustainable Transformation initiative was the outcome of Sharm el-Sheikh Climete Change Conference (COP27) of UNECCC. The initiative
		Climate Change Conference (COP27) of UNFCCC. The initiative aims to improve the quantity and quality of climate finance
		contributions to transform agriculture and food systems by 2030. Pair 2 is incorrect: The Green Climate Fund (GCF) was established
		during the 2010 Climate Change Conference in Cancun as a fund within the UNFCCC framework to assist developing countries in
		adaptation and mitigation practices to counter climate change. Glasgow climate change conference (COP26) asked the developed
		countries to at least double the money being provided for adaptation
		by 2025 from the 2029 levels. Pair 3 is correct: Sustainable Development Mechanism (SDM) was
		the outcome of the Paris Climate Change conference (COP21) of UNFCCC. SDM replaced the Clean Development Mechanism
		(CDM) of Kyoto Protocol and SDM is the carbon market for the
		trading of emissions reduction created anywhere in the world by the public or the private sector.
		Pair 4 is correct: The Climate Ambition Alliance is an outcome of
		a climate change conference (COP 25) in Madrid, Spain. COP25
		under the Presidency of the Government of Chile and was held with
		logistical support from the Government of Spain. Climate Ambition
		Alliance aims to bring together countries, businesses, investors,
		cities and regions who are working towards achieving net-zero CO2 emissions by 2050.
		Source:
		https://www.google.com/search?q=Outcomes+of+recent+CoP+UNF
		CCC&oq=Outcomes+of++recent+CoP+UNFCCC&aqs=chrome69 i57j33i160l3j33i22i29i30l5j33i15i22i29i30i625.13290j0j4&sourcei d=chrome&ie=UTF-
		8#:~:text=Food%20and%20Agriculture%20for%20Sustainable%20
		Transformation%20initiative
		https://blog.forumias.com/unfccc- summits/#:~:text=Sustainable%20Development%20Mechanism%20 (SDM)%E2%80%9D
		https://blog.forumias.com/key-takeaways-from-cop-25/
		https://blog.forumias.com/glasgow-climate-pact-cop26-outcomes- explained-pointwise/
		https://unfccc.int/conference/un-climate-change-conference-
		december-2019#:~:text=Climate%20Change%20Conference-
		,COP%2025,-(2%20%E2%80%93%2013%20December https://cop25.mma.gob.cl/en/climate-ambition-alliance/
Q.45) Consider the following		Q.43) With reference to Call money Market, consider the following
markets:	SFG	statements:
 Government Bond Market Call Money Market 	2023 Level 1	1. Call money is non-interest-earning financial loan with a pre-fixed maturity date.
3. Treasury Bill Market	Test 12	 Call money is a short-term loan made by a financial institution to
4. Stock Market		another financial institution.
		Which of the statements given above are correct?
		a) 1 only
		b) 2 only



How many of the above are included	c) both 1 and 2
in capital markets?	d) neither 1 nor 2
a) Only one	
b) Only two	Ans) b
c) Only three	Exp) Option b is the correct answer.
d) All four	Statement 1 is incorrect. Call money, also known as "money at call,"
	is a short-term financial loan that is payable immediately, and in full,
	when the lender demands it. Unlike a term loan, which has a set
	maturity and payment schedule, call money does not have to
	follow a fixed schedule, nor does the lender have to provide any
	advanced notice of repayment. It is an interest paying loan but due
	to its short-term nature, it does not feature regular principal and
	interest payments which longer term loans might.
	Statement 2 is correct. Call money is a short-term, interest-paying
	loan from one to 14 days made by a financial institution to another
	financial institution. Due to the short-term nature of the loan, it does
	not feature regular principal and interest payments, which longer-term
	loans might. The interest charged on a call loan between financial
	institutions is referred to as the call loan rate.
	Source:
	https://www.investopedia.com/terms/c/call-money.asp
	Q.17) With reference to financial markets, which of the following
	statements is correct?
	a) Capital market is a place where buyers and sellers indulge in trade
	of financial securities for a period of minimum five years.
	b) A Primary market is one in which a company issues its new shares
	on a stock exchange.
	c) The long-term financial market does not include stock purchases in
	the primary market.
	d) Cash Management Bill is one of the important instruments in long
	term financial market.
	Ans) b
	Exp) Option b is the correct answer
	Statement a is incorrect. Capital market is a place where buyers and
	sellers indulge in buying/selling of financial securities like bonds,
	stocks. (Not necessarily 5 years). The long-term financial market of
	an economy is known as the 'capital market'. This market makes it
	possible to raise long-term money (capital), i.e., for a period of
	minimum 365 days and above.
	Statement b is correct. A primary market is one in which a company
	issues new security in stock exchange. Whereas Secondary market
	deals with the exchange of prevailing or previously issued securities
	among investors.
	Statement c is incorrect. The long-term financial market includes
	commodity and stock purchases in both primary market and
	secondary market . The primary market is the market for new shares
	or securities.
	Statement d is incorrect. The Government of India, in consultation
	with the RBI, decided to issue a new short-term instrument, known as



 a flow mismatches of the government. The Cash Management Bills are non-standard and discounted instruments issued for maturities less than 91 days. Knowledge Base: Expiral markets are used to self different financial instruments. Including equities and ebt securities. These markets and the bood markets. This market seeks to improve transactional efficiencies by bringing suppliers together with those seeking capital and providing a place where they can exchange securities. Source: https://www.worldbank.org/en/publication/gitlr/gidr-2016/background/long-term-finance#-rest-to-finition.public%20and%20private%20equity%20 instruments. Q47) Consider the following statements: Ramesh Singh Indian economy page: 341 (pdf) Q47) Consider the following statements: Governed under the Minimum Support Price (MSP) framework. Niger is cultivated as a Kharif cop. None thab above statements are cortex? a) Only one b) Only two c) All for the total world production of cotton cornes from India. Which of the above statements given above is/are correct? a) I and 2 only b) and 3 only c) and a only and and and and and and and and and plays a dominant role in the industrial and agricultural coorney of the court price. (CACP). The government all the courts of the rest market and the basier and table to share are all provides direct livelihood to 6 million framers and about 40 -50 million people are employed in corton text in endustrial and agricultural coorney of the courts. The MSP are announced by the GOI at the beginning of the soving season based on the recourterial ditis corton frase and insthe recossing. Statement 1		1	
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crop.Which of the above statements given above is/are correct?3. Some tribal people in India use niger seed oil for cooking.a) 1 and 2 only b) 1 onlyHow many of the above statements are correct?c) 2 and 3 only d) 1 and 3 onlya) Only one b) Only two c) All threeAns) a Exp) Option a is the correct answer.d) NoneCotton is one of the most important fiber and cash crop of India and plays a dominant role in the industrial and agricultural economy of the country. It provides the basic raw material like cotton fibre to cotton textile industry. Cotton in India provides direct livelihood to 6 million farmers and about 40 -50 million people are employed in cotton trade and its processing.Statement 1 is correct: Minimum Support Price (MSP) is a form of market to insure agricultural producers against any sharp fall in farm prices. The MSP are announced by the GOI at the beginning of the sowing season based on the recommendations of the Commission for Agricultural Costs and Prices (CACP). The government announces MSPs for 22 mandated crops are 14 crops of the kharif season, 6 rabic crops and two other commercial crops. In addition, the MSPs of traia and de-husked coconut are fixed on the basis of the MSPs of rapeseed/mustard and corpa, respectively. The list of crops are as follows. 1. Cereals (7) - paddy, wheat, barley, jowar, bajra, maize and ragi 2. Pulses (5) ergun arhar/ur, moong, urad and lentil 3. Oilseeds (8) - providentut, rapeseed/mustard, toria, soyabeara, sunflower seed, sesamuum, sufflower seed and nigerseed	(Guizotia abussinical seeds.	7	grown.
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 3. Some tribal people in India use niger seed oil for cooking. How many of the above statements are correct? a) 0 nly one b) 0 nly two c) All three d) None Ans) a Cotton is one of the most important fiber and cash crop of India and plays a dominant role in the industrial and agricultural economy of the country. It provides the basic raw material like cotton fibre to cotton textile industry. Cotton in India provides direct livelihood to 6 million farmers and about 40 -50 million people are employed in cotton trade and its processing. Statement 1 is correct: Minimum Support Price (MSP) is a form of market to insure agricultural producers against any sharp fall in farm prices. The MSP are announced by the GOI at the beginning of the sowing season based on the recommendations of the Commission for Agricultural Costs and Prices (CACP). The government announces MSPs for 22 mandated crops and fair and remunerative price (FRP) fors sugarcane. The mandated crops are 14 crops of the kharif season, 6 rabi crops and two other commercial crops. In addition, the MSPs of toria and de-husked occonut are fixed on the basis of the MSPs of rapeseed/mustard, and corpa, respectively. The list of crops are as follows. 1. Cereals (7) - paddy, wheat, barley, jowar, bajra, maize and ragi 2. Pulses (5) - gram, arhar/tur, moong, urad and lentil 3. Oilseeds (8) - groundnut, rapeseed/mustard, toria, soyabean, sunflower seed, sesannum, sufflower seed and nigerseed 			_
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sunflower seed, sesamum, safflower seed and nigerseed			
			4. Raw cotton



		5	
		 5. Raw jute 6. Copra 	
		8. Sugarcane (Fair and remunerative price)	
		9. Virginia flu cured (VFC) tobacco
		Statement 2 is correc	t: There are four cultivated species of cotton
		viz. Gossypium arboi	reum,
		G.herbaceum, G.hir	sutum and G.barbadense. The first two
		species are diploid an	ad are native to the old world. They are also
		known as Asiatic cott	ons because they are grown in Asia. The last
			bloid and are also referred to as New World
			s also known as American cotton or upland
			nse as Egyptian cotton or Sea Island cotton or
			anguish Cotton or quality cotton. India is the
			the four cultivated species are grown on
		commercial scale.	
			rect: Cotton is one of the most important
			ltivated in India and accounts for around
		-	bal cotton production. India is the largest
		•	he world and the third largest exporter. It is also
		the largest consumer of	• •
		Source:	i cotton in the world.
			griculture/market-information/minimum-
		support-price	
			.in/BriefNote/BN_Cotton.pdf
		https://texmin.nic.in/si	tes/default/files/Cotton%20Sector.pdf
Q.48) Consider the investments in the	SFG		llowing pairs with reference to components of
following assets:	2023 L2		f national income calculation:
1. Brand recognition	Test 12	Component	Example
2. Inventory		1. Consumption	Purchasing new car by an
3. Intellectual property			Indian resident
4. Mailing list of clients		2. Investment	Purchase of land for
			business
		3. Government	Money spent on primary
		Spending	education by Government
			of India
How many of the above are		Which of the pairs giv	en above are correctly matched?
considered intangible investments?		a) 1 and 2 only	2
a) Only one		b) 1 and 3 only	
b) Only two		c) 2 and 3 only	
c) Only three		d) 1, 2 and 3	
d) All four		a) 1, 2 and 5	
		Ans) d	
Ans) c		Ans) d Exp) Option d is the	correct answer
Ans) c Exp) Option c is the correct answer.		Exp) Option d is the	
Ans) c Exp) Option c is the correct answer.		Exp) Option d is the The expenditure method	nod is a system for calculating gross domestic
		Exp) Option d is the The expenditure meth product (GDP) that co	nod is a system for calculating gross domestic ombines consumption, investment, government
		Exp) Option d is the The expenditure meth product (GDP) that co spending, and net exp	nod is a system for calculating gross domestic ombines consumption, investment, government ports. It is the most common way to estimate
		Exp) Option d is the The expenditure meth product (GDP) that co spending, and net exp GDP. It says everythin	nod is a system for calculating gross domestic ombines consumption, investment, government ports. It is the most common way to estimate ng that the private sector, including consumers
		Exp) Option d is the The expenditure meth product (GDP) that co spending, and net exp GDP. It says everythin and private firms, and	nod is a system for calculating gross domestic embines consumption, investment, government ports. It is the most common way to estimate ing that the private sector, including consumers government spending within the borders of a
		Exp) Option d is the The expenditure meth product (GDP) that co spending, and net exp GDP. It says everythin and private firms, and particular country, mut	nod is a system for calculating gross domestic ombines consumption, investment, government ports. It is the most common way to estimate ng that the private sector, including consumers



		nominal GDP, which must then be adjusted for inflation to result in the real GDP.
		Pair 1 is correct: Purchasing new car, mobiles, computer etc. both
		India made & (Imported) foreign made are counted in
		expenditure method calculation of national income. We can
		ignore the purchase of second-hand goods, because we are only
		measuring 'new' things "Made in India" in present year.
		Pair 2 is correct: Purchase of tangible capital assets like new
		House, Land, Building, Factory, Truck, Machinery and purchase of
		intangible capital assets like IPR / Patents, Computer Software etc.
		are part of investment under investor spending on business capital
		good. Further purchase of raw material & intermediate goods, wages
		to workers for production all are counted under investor spending
		on business capital goods.
		Pair 3 is correct: The government spending component of national
		income calculation represents expenditures by state, local and central
		government authorities on defense and nondefense goods and
		services, such as weaponry, health care, and education.
		Source:
		https://corporatefinanceinstitute.com/resources/economics/national-
		income-accounting/ https://ncert.nic.in/ncerts/l/leec102.pdf
		https://economictimes.indiatimes.com/definition/gross-domestic-
		product
Q.49) Consider the following:	PTS	Q.22) Consider the following statements:
1. Demographic performance	2023 B1	1. The share of states in the central taxes recommended by the
2. Forest and ecology	L2 Test	15th Finance Commission was less than that recommended by the
3. Governance reforms	4	14 th Finance Commission.
4. Stable government		2. The 15 th Finance Commission used the 2011 Census to determine
5. Tax and fiscal efforts		the population as against the 14th Finance Commission which had
For the horizontal tax devolution, the		used the 2001 Census.
Fifteenth Finance Commission used		3. Unlike 14 th finance commission, the 15 th Finance Commission used
how many of the above as criteria		the 'Demographic Performance' as one of the bases to decide the
other than population area and income		share of states in the central taxes.
distance?		Which of the statements given above is/are correct?
a) Only two		a) 1 only
b) Only three		b) 1 and 3 only
c) Only four		c) 2 only
d) All five		d) 2 and 3 only
Ans) b		Ans) b
		Exp) Option b is the correct answer.
		The Finance Commission is a constitutional body formed by the
		President of India to give suggestions on centre-state financial
		relations. The 15th Finance Commission (Chair: Mr. N. K. Singh)
		was required to submit two reports. The first report, consisting of
		recommendations for the financial year 2020-21, and the final report
		with recommendations for the 2021-26 period.
		Statement 1 is correct: The share of states in the central taxes for the
		2021-26 period is recommended to be 41%. This is less than the 42%
		share recommended by the 14 th Finance Commission for 2015-20
		period. The adjustment of 1% is to provide for the newly formed



			resources of Statement 2011 Censu	the centre.2 is incorrect: 's to determine th	The 15 th Finance e population as a	and Ladakh from the Commission used the gainst the 14th Finance and 2011 Censuses.
						Commission used the
						e bases to decide the
						was not used by the
				Commission.	und taxes which	was not used by the
			Criteria	14 th Finance Commission	15th Finance Commission.	
				Weightage (2015-20)	Weightage (2021-26)	
			Income Distance	50.0	45.0	
			Population - 1971	17.5		
			Population - 2011	10.0	15.0	
			Forest-Cover	7.5		
			Forest & Ecology		10.0	
			Denographic	++++	12.5	
			Performance		24	
			Tax fiftert Total	100.00	2.5	
					177111	- /
				https://prsindia.o	•••••	summaries/report-15th-
Q.53) Consider the follo	owing pairs:	PTS	Q.82) The M	Minsk agreement,	, generally seen ir	n news, is an agreement
Regions often	Reason for	2023	which sough	nt to end the war	between-	-
mentioned in news	being in news	Simulat	a) Armenia	and Azerbaijan.		
1. North Kivu and	War between	or test 6	b) Yemen a	nd Houthi rebels		
Ituei	Armenia and		c) Ukraine a	and Russian sepa	ratist groups.	
	Azerbaijan			and Eritrea.	6 1	
2. Nagorno- Karabakh	Insurgency in Mozambique					
3. Kherson and	Dispute		Ans) c	• 41		
Zaporizhzhia	between Israel			n c is the correc		
F	and Lebanon		e	•	, · · ·	hich were negotiated in
How many of the ab	ove pairs are				-	e process to resolve the
correctly matched?			conflict in e	astern Ukraine be	etween Russia an	d Ukraine.
a) Only one			-			I is the aforementioned
b) Only two			provisional	ceasefire agreem	ent that was broke	ered by Russia with the
c) All three			aim of de-	escalating the	Nagorno-Karaba	akh conflict between
d) None			Armenia ai	nd Azerbaijan in	1994 at Bishkek	, capital of Kyrgyzstan.
-,			Option b	is incorrect: In	2018, United	Nations succeeded in
Ans) d			encouragin	g two key playe	ers in the yemer	n conflict, namely the
rins) u			-		-	agree on an agreement
			0		<i>,</i>	is agreement received
					-	ed a breakthrough in
			-			osequently become the
			-	-		wever, it is unfortunate
			-	-	-	nent was very slow and
					t several points o	
			-		-	ents were a series of
				•	-	the Donbas war fought
				-		and Armed Forces of
			Ukraine, w	vith Russian re	gular forces pla	aying a central part.



	Illerging and the Duccie has	cked separatists agreed on a 12-point
	ceasefire deal in September 2	
	_	ne Algiers Agreement was a peace
		rnments of Eritrea and Ethiopia that
	was signed on 12 December 2	000, at Algiers, Algeria, to formally end
	the Eritrean-Ethiopian War, a	a border war fought by the two countries
	from 1998 to 2000.	
	Source:	
	https://indianexpress.com/arti	cle/explained/minsk-agreements-
	ukraine-conflict-7784444/	1 0
		s.com/2022/02/11/explainer-what-are-
	the-minsk-agreements-a7632'	_
	-	
	https://peacemaker.un.org/erit	
	https://ijmmu.com/index.php/	1jmmu/article/view/3905
PTS	Q.36) Consider the following	pairs:
2023	Places in the news	Country
Simulat	1. Lake Natron	Tanzania
or Test		
4	2. Nagorno-Karabakh	Ukraine
	region	
	3. Panjshir region	Afghanistan
	4. Kherson region	Azerbaijan
	5. NEOM city	United Arab
		Emirates
	Which of the pairs given above	
	a) 2, 3 and 4 only	me concerty materiou.
	b) 1 and 3 only	
	c) 1, 3 and 5 only	
	-	
	d) 1, 2, 3 and 5 only	
	A	
	Ans) b	
	Exp) Option b is the correct	answer.



Pair 1 is correct: Lake Natron is an alkaline lake located in the
Arusha Region in Tanzania. Over a period of time, this lake has
become a centre of attraction for experts and analysts. It has been
reported that the lake turns animals that touch it into "stone". This
sounds like folklore or a horror movie script, but it can be true to some
extent because of the presence of salt in it. The salty water in Lake
Natron has a pH of over 10.5 and reports said that the water is so
caustic that it can burn the skin and eyes of animals that aren't adapted
to it. The lake gets its blood-red tone from Bacteria, which can
tolerate harsh conditions.
Pair 2 is incorrect: Recently, Armenia is witnessing growing anti-
govt unrest over the Nagorno-Karabakh region. Nagorno-Karabakh
is a disputed territory between Azerbaijan and Armenia (Not
Ukraine). It is internationally recognized as part of Azerbaijan, but
most of it is governed by the unrecognised Republic of Artsakh (also
known as the Nagorno-Karabakh Republic (NKR). The Kherson
and Mykolaiv regions of Ukraine are some of most disputed regions
between Ukraine and Russia.
Pair 3 is correct: Panjshir is home to the largest population of ethnic
Tajiks living in Afghanistan which shapes the region's political and
cultural identity. Although they don't have strong ties to Tajikistan,
their value system is markedly different from the country's dominant
Pashtun population. The Taliban, a predominantly Pashtun
organisation, has historically struggled to gain support in Panjshir.
Pair 4 is incorrect: Kherson is a region in Ukraine on the Dnieper
River near the Black Sea. Kherson is one of the Ukraine's regional
capitals to have fallen to Russian forces. Recently, Russian troops
continue to attack Kherson region with guided aerial bombs.
Pair 5 is incorrect: NEOM city project is an initiative of crown
prince Mohammed bin Salman – Saudi Arabia's de facto ruler
(Not UAE). Neom is a large area of the country that has been
earmarked for development. Although often called a smart city,
Neom is more accurately described as a region that will contain
numerous cities, resorts and other developments. The megacity
project will spread across 26,500 sq. kilometres on the Red Sea coast
(in an area larger than Kuwait or Israel). Source:
https://www.wionews.com/science/does-lake-natron-lake-really-
turn-animals-into-stone-whats-the-truth-575128
https://indianexpress.com/article/explained/explained-
global/azerbaijan-armenia-border-clashes-rising-fear-of-another-
war-8150903/
https://www.bbc.com/news/world-asia-15896396
-
https://www.dezeen.com/2023/02/14/neom-guide-line-saudi- arabia/#:~:text=An%20initiative%20of%20crown%20prince,cities%
2C% 20resorts% 20and% 20other% 20developments.
https://www.livemint.com/news/world/neom-all-you-need-to-know-
-
about-saudi-arabia-s-futuristic-city-without-roads-and-cars-
11676860649796.html#:~:text=The%20brainchild%20of%20this%2
Ofuturistic, larger% 20than% 20Kuwait% 20or% 20Israel).
https://indianexpress.com/article/research/why-panjshir-valley-
stood-strong-for-decades-and-how-it-has-fallen-now-7517281/



 Q.56) Consider the following statements in respect of the 44th Chess Olympiad, 2022: I. It was the first time that Chess Olympiad was held in India. 2. The official mascot was named Thambi'. 3. The trophy for the winning team in the open section is the Vera Menchik Cup. 4, The trophy for the winning team in the women's section is the Hamilton-Russell Cup. How many of the statements given above are correct? a) Only one b) Only two c) Only three d) All four 	PTS 2023 L2 Test 7	 Q.90) With reference to the Chess Olympiad, consider the following statements: It is an annual chess tournament held at the global level. It is organized by the International Olympic Committee. India will be hosting the 2022 chess Olympiad for the first time. Which of the statements given above is/are correct? a) 1 and 2 only b) 2 only c) 2 and 3 only Ans) d Exp) Option d is the correct answer. Statement 1 is incorrect: The Chess Olympiad is a biennial (and not annual) chess tournament in which teams representing nations of the world compete. The first Official Chess Olympiad was held in 1927 in London, UK. Statement 2 is incorrect: FIDE (International Chess Federation) (and not the International Olympic Committee) organizes the tournament and selects the host nation. Statement 3 is correct: The 44th Chess Olympiad will be held in Chennai, India. India is hosting the Chess Olympiad for the first time. Moreover, Asia gets to host the event after a gap of 30 years. The Philippines last hosted it from Asia in 1992. Knowledge Base: India made its debut at Chess Olympiad in 1956. India has a gold medal (joint winners with Russia in 2020) and two 	
		bronze medals (2021, 2014) from the Chess Olympiad. Source: https://blog.forumias.com/pm-launches-historic-torch-	
	ana	relay-for-44th-chess-olympiad/	
Q.57) Consider the following pairs:	SFG	Q.40) Consider the following pairs in context of places in news:	
Area of conflict Country when		Place in news Country/Region	
mentioned in it is located	Test 5	1. Barbados Caribbean Islands	
news 1. Donbas Syria		2. Donbas Poland	
2. Kachin Ethiopia		3. Amami Islands China	
3. Tigray North Yemen		Which of the pairs given above is/are correctly matched?	
		a) 1 only b) 1 and 2 only	
		b) 1 and 2 only c) 1 and 3 only	
		d) 2 and 3 only	
		Ans) a	
How many of the above pairs are		Exp) Option a is the correct answer.	
correctly matched?		Pair 1 is correctly matched: Barbados is an island in the Caribbean	
a) Only one		region of the Americas, and the most easterly of the Caribbean	
b) Only two		Islands. It recently became the newest republic in the world. This is	
c) All three		the first time since the 1970s that a Caribbean state has become a	
d) None		republic.	
Ans) d Exp) Option d is the correct answer.			





Pair 2 is incorrectly matched: Donbas is a small region in **eastern Ukraine (and not Poland)** adjoining the Russian border. With Russia mobilizing thousands of troops on its border with Ukraine, which has **sparked fears of war**, Donbas is once again at the center of a looming conflict.

Q.37) Consider the following pairs:

Conflicted region	Associated Country
1. Tigray region	Ethiopia
2. Kachin region	Myanmar
3. Marib region	Yemen
4. Kirkuk region	Syria

How many pairs given above are correctly matched?

- a) Only one pair.
- b) Only two pairs
- c) Only three pairs
- d) All four pairs

Ans) c

Exp) Option c is the correct answer.

Pair 1 is correct: Tigray is a conflicted region within Ethiopia. The Ethiopian government and its supporters accuse the Tigray People's Liberation Front (TPLF) of trying to re-establish their rule over the country through violence and force. In turn, the TPLF accuses the federal government of Ethiopia of accumulating too much power for itself, and that it is engaging in ethnic discrimination of Tigrayans.

Pair 2 is correct: Kachin State, also known by the endonym Kachinland, is the northernmost state of Myanmar. The Kachin conflict or the Kachin War is one of the multiple conflicts which are collectively referred to as the internal conflict in Myanmar. Kachin insurgents have been fighting against the Tatmadaw (Myanmar Armed Forces) since 1961.

Pair 3 is correct: Marib region is a conflicted zone in Yemen. Conflict is between Houthi rebels and Yemen government. Houthi rebels launched an offensive to seize Marib, the last stronghold of Yemen's internationally recognized government.

Pair 4 is incorrect: Kirkuk region is a part of Iraq (not Syria). Kirkuk is a historically multi-ethnic city where conflict has emerged over ownership since the establishment of Iraq. Kurds, Arabs and Turkmen are all competing for positions of power. The Kurdistan Regional Government (KRG) wanted Kirkuk to become part of the Kurdistan Region, which is opposed by the region's Arab and



	Simulat or 2023 test 5	Turkmen populations. There has been a long planned referendum to resolve Kirkuk's status under Article 140 of the Iraqi Constitution. Source: https://www.tandfonline.com/doi/full/10.1080/01436597.2021.1925 104#:~:text=Kirkuk%20is%20a%20historically%20multi,to%20avo id%20further%20political%20marginalisation. https://www.bbc.com/news/world-middle-east-29319423 https://reliefweb.int/report/myanmar/myanmar-s-kachin-take-higher- education-their-own-hands-amid-conflict https://lordslibrary.parliament.uk/conflict-in-the-tigray-region-of- ethiopia/
Q.59) Consider the following heavy	JATF	Q.30) With reference to the Green Hydrogen and Green Hydrogen
industries:	Test 6	Policy, consider the following statements:
1. Fertilizer plants		1. Green hydrogen is produced by electrolysis of water using
2. Oil refineries		renewable energy.
3. Steel plants		2. Oil refining, fertilizers and steel sectors are the key users of
Green hydrogen is expected to play a		Hydrogen.
significant role in decarbonizing how		3. The Policy has set a target to produce 500 million tonnes of Green
many of the above industries?		Hydrogen per year by 2030. Which of the statements given above is/are correct?
a) Only one		a) 1 and 2 only
b) Only two		b) 1 only
c) All three		c) 2 and 3 only
d) None		d) 1 ,2 and 3
Ans) c		Ans) a
		Exp) Option a is the correct answer. The National Hydrogen Mission was launched on India's 75 th
		Independence Day (i.e., 15 th August, 2021) to aid the government in
		meeting its climate targets and making India a green hydrogen hub.
		Statement 1 is correct: The green hydrogen is hydrogen gas
		produced through electrolysis of water — an energy intensive process
		for splitting water into hydrogen and oxygen— using renewable
		power to achieve this. It is the clean hydrogen generated by using
		renewable energy such as solar and wind energy instead of fossil
		fuels. The electricity produced through solar/wind energy is used to
		undertake electrolysis of water (in electrolysers) to produce
		hydrogen. The carbon footprint of green hydrogen is negligible compared to other methods of production
		compared to other methods of production.



Q60)Considerthe followingQ60)ConsiderP1S 2023Q60)Considerthe followingY1SQ23 2023Q60)Considerthe followingQ60)Considerthe followingY1SQ23 2023Q60)Considerthe followingY1SQ23 2033Q60)Considerthe followingY1SQ23 2034Q60)Considerthe followingY1SQ23 2034Q60)Considerthe followingY1SQ23 2034Consider the followingY1SQ23 2034Consider the followingY1SQ33 2034Consider the followingY1SQ33 2034Consider the followingY1SQ33 2034Consider the followingY1SQ33 2034Consider the followingY1SQ33 2034Consider the followingY1SQ33 2034Consider the followingY1SQ33 2034Consoler the following multilateral forums' organizations have both findia and Bangladesh as their members' 2005Y1AConsoler the following multilateral forums' organizations have both findia and Bangladesh as their members' tisar correct?Y1A <t< th=""><th></th><th></th><th></th></t<>			
Q-60Consider the followingPTS 2023Q-80 2014White for the followingPTS 2023Q-60Consider the followingPTS 2023Q-80 2014Q-80 2014Q-80 2014Q-80 2014Q-60Consider the following statements about G-201:PTS 2023Q-80 2014Q-80 2014Q-80 2014Q-60Consider the following statements about G-201:PTS 2023Q-80 2014Q-80 2014Q-80 2016Q-80Consider the following the developed constraint of the			Statement 2 is correct: The Policy is likely going to make it more
 their own use. These sectors currently use grey hydrogen or grey ammonia produced using natural gas or naphtha. Statement 3 is incorrect: The policy has set a target of 5 million tones per annum (MTPA) (not 500 million) of Green Hydrogen production by 2030. Source: https://pib.gov.in/PressReleasePage.aspx?PRID=1799067#text-H ydrogen*20and%.20Antwomia%.20are%.20envisaged.energy%.20sec urity% 20of%20he%.20nation. https://bio.gov.im/PressReleasePage.aspx?PRID=1799067#text-H ydrogen*20and%.20Antwomia%.20are%.20envisaged.energy%.20sec urity%.20of%20he%.20nation. https://bio.gov.im/pressReleasePage.aspx?PRID=1799067#text-H ydrogen*20and%.20Antwomia%.20are%.20envisaged.energy%.20sec urity%.20of%20he%.20nation. https://bio.gov.im/pressReleasePage.aspx?PRID=1799067#text-H ydrogen*20and%.20Antwomia%.20produced%.20from%.20bofmas.and%.20produced%.20from%.20bofmas.and%.20produced%.20from%.20produced%.20from%.20bofmas.and%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20produced%.20from%.20pr			
Q.60)Considerthefollowing formed statements 2 is incorrect: The policy has set a target of 5 million tonnes per annum (MTPA) (not 500 million) of Green Hydrogen production by 2030. Sourree: https://pib.gov.in/PressRcleasePage.aspx?PRID=1799067#text=H tydrogen%20and%20Ammonia%20are%20Partices. and%20ammonia%20are%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20green%20Hydrogen%20Policy%20defines. and%20ammonia%20greenweited india and Bangladesh as their members? 1. India Ocean Rim Association (IORA). ection 11 and 5 only b) 1. A and 5 only c) 1. 3 and 4 only d) 1, 2 and 4 on			
Statement 3 is incorrect: The policy has set a target of 5 million tomes per annum (MTPA) (not 500 million) of Green Hydrogen production by 2030. Source: https://pib.gov.in/PresReleasePage.aspx?PRID=1799067#textEH Hydrogen%20and%20Ammonia%20are%20erwisaged,energy%20sec urity%206f%20the%20fmillion? Untips://blog.forumias.com/green-hydrogen- policy#text=The%20Green%20Hydrogen%20Policy%20defines, and%20ammonia%20produced%20Hydrogen%20Policy%20defines, and%20ammonia%20fmom%20biomassQ.60)Consider the following gstatements about G-20: 2023Q.83) Which of the following multilateral forums/organizations have both India and Bangladesh as their members?1.The G-20 group was originally Simulat 1.I. India Ocean Rim Association (IORA). estathished as a platform for the or Test 2.2.Digital public infrastructure is one of India's G-20 priorities. Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2Non-Alfigment Movement (NAM) Choose the correct answer. Both India as well as Bangladesh share several international platforms, including South Asian Association (DRA) is an iterational platforms, including South Asian Association (DRA) is an iterational platforms, including South Asian Association (DRA) is an iteration of SAARC J and Baogladesh share several international platforms, including South Asian Association (DRA) is an inter-governmental organization aimed at strengthening regional cooperation (SAARC) and Bay of Bengal Initiative for Multi- Sectoral Technical and Economic Cooperation (DBMSTEC). Option I is correct: India Ocean Rim Association (DRA) is an inter-governmental organization aimed at strengthening regional icooperation (SAARC) and Bay of Bengal Initiative for Multi- Sectoral Technic			their own use. These sectors currently use grey hydrogen or grey
tonnes per anuun (MTPA) (not 500 million) of Green Hydrogen production by 2030. Source: https://pib.gov.in/PressReleasePage.aspx?PRID=1799067#text-H ydrogen%20andion. https://blog.forumias.com/green-hydrogen- policy#:text=The%20Green%20Hydrogen%20Policy%20Defc submit 2007%20he%20policy%20Defc submit 2007%20he%20policy%20policy%20Defc submit 2007%20he%20policy%20Defc submit 2007%20he%20policy%20Defc submit 2007%20he%20policy%20Defc submit 2007%20he%20he%20policy%20Defc submit 2007%20he%20he%20policy%20Defc submit 2007%20he%20he%20policy%20Defc submit 2007%20he%20he%20policy%20Defc submit 2007%20he%20he%20he%20policy%20Defc submit 2007%20he%20he%20he%20he%20he%20he%20he%20he			ammonia produced using natural gas or naphtha.
production by 2030.Source:https://pib.govin/PressReleasePage.aspx?PRID=1799067#text=Hhttps://pib.govin/PressReleasePage.aspx?PRID=1799067#text=Hydrogen%20and%20Ammonia%20are%20envisaged_energy%20security%20of%20he%20nation.https://blog.forumiase.com/green-hydrogen-policy/#text=The%20Green%20Hydrogen%20Policy%20defines,and%20ammonia%20produced%20from%20biomassQ.60)Consider the followinggtatements about G-20:1. The G-20 group was originally2023Simulatestablished as a platform for theFinance Ministers and Central BankGovernors to discuss the internationaleconomic and financial issues.2. Digital public infrastructure is oneof India's G-20 prioritics.Which of the statements given aboveis/are correct?a) 1 onlyb) 2 onlyc) Both 1 and 2d) Neither 1 nor 2Ans) cAns) cAns) cDistance Coperation (SAARC) and Bay of Bengal Initiative for Multi-Sectoral Technical and Economic (BMSTEC).Option 1 is correct: Indian Ocean Rim Association (IORA) is an inter-governmental organization aimed at strengthening regional cooperation and sustainable development within the Indian Ocean region through its grouping.IORA members:IDRA members:IDRA members:IDRA members:IDRA members:IDRA members:IDRA members:IDRA members:IDRA members:IDRA members:			Statement 3 is incorrect: The policy has set a target of 5 million
Source: https://pib.gov.in/PressReleasePage.aspx?PRID=1799067#:textEH ydrogen%20and%20Antmonia%20arc%20envisaged.energy%20scc urity%200f%20the%20nation. https://blog.forumias.com/green-hydrogen- policy%:-:textT=fk-Vg/orgen%20/pdrogen%20Policy%20defines. and%20ammonia%20produced%20from%20biomassQ.60)Consider the following statements about G-20: 2023PTS 2023Q.83) Which of the following multilateral forums/organizations have statements about G-20: 20231. The G-20 group was originally established as a platform for the or Test 2. Croup of Twenty (G20) 3. New Development Bank (NDB) 4. Indo-Pacific Economic Framework for Prosperity (IPEF) 5. Non-Alignment Movement (NAM) Choose the correct answer from the codes given below: a) 1 and 5 only b) 1.3 and 5 only c) 1.3 and 4 only d) 1.2 and 5 and point is the correct answer. Both India as well as Bangladesh share several international platforms, including South Asian Association for Regional cooperation (SAARC)			tonnes per annum (MTPA) (not 500 million) of Green Hydrogen
Ans) cIntps://pib.gov.in/PressReleasePage.aspx?PRID=1799067#:~:text=H ydrogen%200mt%20thc%20thc%20ters/20ervisaged.energy%20sec urity%200f%20thc%20			production by 2030.
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are the members of this grouping. IORA members:			*
IORA members:			
Option 2 is incorrect: The Group of Twenty (G20) is the premier			Option 2 is incorrect: The Group of Twenty (G20) is the premier
forum for international economic cooperation. It was founded in 1999			
after the Asian financial crisis as a forum for the Finance Ministers			-
and Central Bank Governors to discuss global economic and financial			





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Q.56) Consider the following statements with reference to the G20
(Group of 20):
1. W20 (Women 20) is an official engagement group under the G20.
2. Theme of India's G20 presidency is 'Recover Together, Recover
Stronger'.
3. A new Initiative Chief Science Advisers' Roundtable (CSAR) is
operationalized under India's G20 Presidency.
4. G20 EMPOWER works for the development of least developed
countries in their capacity building.
Which of the statements given above are correct?
a) 1 and 3 only
b) 2 and 3 only
c) 2, 3 and 4 only
•
d) 1, 2, 3 and 4
Ans) a
Exp) Option a is the correct answer.
The G20 or Group of 20 is an intergovernmental forum comprising
19 countries and the European Union (EU). It works to address major
issues related to the global economy, such as international financial
stability, climate change mitigation, and sustainable development.
Statement 1 is correct: W20 (Women 20) is an official engagement
group under the G20 which was established during the Turkish
presidency in 2015. Its primary objective is to ensure that gender
considerations are mainstreamed into G20 discussions and translated
into the G20 Leaders' Declaration as policies and commitments that
foster gender equality and women's economic empowerment.
Statement 2 is incorrect: The theme of India's G20 Presidency -
"Vasudhaiva Kutumbakam" or "One Earth · One Family · One
Future" - is drawn from the ancient Sanskrit text of the Maha
Upanishad. Essentially, the theme affirms the value of all life -
human, animal, plant, and microorganisms – and their
interconnectedness on the planet Earth and in the wider universe.
Whereas under the Indonesian Presidency of the G20 in 2022 theme
was the, 'Recover Together, Recover Stronger'. The 17th Group of
20 (G20) Heads of State and Government Summit took place in
October 2022 in Bali, Indonesia.
Statement 3 is correct: A new Working Group on Disaster Risk
Reduction (DRR), a new Engagement Group "Startup 20" and a new
Initiative Chief Science Advisers' Roundtable (CSAR) have been
operationalized in India's G20 Presidency.
Statement 4 is incorrect: The G20 Alliance for the Empowerment
and Progression of Women's Economic Representation (G20
EMPOWER) is accelerating women's leadership and
empowerment in the private sector. Recently, the second G20
EMPOWER meeting took place in Thiruvananthapuram, Kerala on
5th and 6th April 2023. The meeting was a pivotal steppingstone
towards creating a G20 partnership for actions for women-led
development. Hence, G20 EMPOWER is not related to the Least
Developed Countries.
Source:
https://pib.gov.in/PressReleaseIframePage.aspx?PRID=1882356
https://sdg.iisd.org/events/g20-leaders-summit-2022/
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	https://www.g20empower-indonesia.org/#about
	https://www.startup20india2023.org/#:~:text=Startup20%20is%20th
	e%20first%20of,presidency%20of%20the%20G20%202023.
	https://pib.gov.in/PressReleasePage.aspx?PRID=1902349



 Q.63) Consider the following statements Statement-I 7th August is declared as the National Handloom Day. Statement-II It was in 1905 that the Swadeshi Movement was launched on the same day. Which one of the following is correct in respect of the above statements? a) Both Statement-1 and Statement-II is the correct explanation for Statement-I b) Both Statement-I and Statement-II are correct and Statement-II is not the correct explanation for Statement-I c) Statement-I correct but Statement-II is incorrect d) Statement-I is incorrect but Statement-II is incorrect 	SFG L1 Test 18	 Q.21) Which one of the following movements has contributed to a split in the Indian National Congress resulting in the emergence of 'moderates' and 'extremists'? a) Swadeshi Movement b) Quit India Movement c) Non-Cooperation Movement d) Civil Disobedience Movement Ans) a Exp) Option a is the correct answer. The Swadeshi movement was launched in protest of the Government's decision to partition Bengal had been made public in Iuly 1905. The extremists wanted to extend the Swadeshi and Boycott movements from Bengal to the rest of the country whereas the moderates wanted to confine the movement in Bengal. Later, there was a tussle between the two groups for the presidentship of the National Congress for that year (1906). These events inflamed the differences between the approaches of the two groups. The split between the two came at the Surat Session of the National Congress in December 1907. Source: UPSC CSE 2015
 Q.64) Consider the following statements in respect of the National Flag of India according to the Flag Code of India, 2002: Statement-I: One of the standard sizes of the National Flag of India is 600 mm x 400 mm. Statement-II: The ratio of the length to the height (width) of the Flag shall be 3:2. Which one of the following is correct in respect of the above statements? a) Both Statement-I and Statement-II are correct and Statement-II is the correct explanation for Statement-I are correct and Statement-II is not the correct explanation for Statement-I is not the correct explanation for Statement-I b) Both Statement-I and Statement-II is not the correct explanation for Statement-I c) Statement-I is correct but Statement-II is incorrect d) Statement-I is incorrect statement-II is not respect of the statement-II is incorrect is incorrect 	SFG 2023 L1 Test 20	 Q.5) Which of the following statements regarding the Flag Code of India, seen in news recently, is correct? a) The national flag must be made exclusively from handmade/ spun fabric. b) The national flag can be displayed by the general public only on Republic Day & Independence Day. c) The national flag must never be burned or buried. d) The national flag cannot be worn as a part of any costume below the waist. Ans) d Exp) Option d is the correct answer. The Flag Code of India, 2022 laid down rules on how to use, display and hoist the national flag. It took effect on 26 January 2022. The instructions regarding the National Flag are contained in the Flag Code of India 2002 and upheld by the Prevention of Insults to National Honour Act, 1971. Statement a is incorrect: Earlier the tricolour used to be made exclusively out of hand spun material using hand making techniques. However, in recent amendments (December 2021), the machine production of the tricolour was allowed. It allowed the national flag to be made of polyester or stitched using machines. Now, the Tricolour can be made of hand-spun, hand-woven or machine-made cotton, polyester, wool, silk and khadi bunting.

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		occasion, such as the Republic or Independence Day, or any
		ordinary day as well. The only caveat is that they must ensure that
		all rules for ensuring the respect and dignity of the flag are
		maintained.
		Statement c is incorrect: The Code permits the burning or burial
		of the tricolour, in order to dispose of it , if it has been badly
		damaged. Although it is encouraged to store the flags properly, in
		case they have been damaged beyond repair due to some reason, they
		may be disposed of by burning , but only in private in a dignified
		manner. They may also be disposed of by burial, but only after
		being folded properly and being placed in a wooden box.
		Statement d is correct: The code prohibits the use of the national
		flag "as a portion of costume or uniform". It cannot be used as an
		accessory to be worn below the waist of any person "nor shall it be
		embroidered or printed on cushions, handkerchiefs, napkins,
		undergarments or any dress material.
		Knowledge Base:
		The flag can be as big or small as one wants "but the ratio of the length
		to the height (width) of the National Flag shall be 3:2. The flag must
		always be a rectangle rather than square or any other shape.
		It is against rules to display a damaged or dishevelled National Flag No other flag or bunting shall be placed higher than or above or side
		by side with the National Flag; nor shall any object including flowers
		or garlands, or emblem be placed on or above the flag mast from
		which the National Flag is flown". The Tricolour should never be
		used as a festoon, rosette, bunting or for a decorative purpose. No
		abed as a resident, resetter, building of for a deconario purpose. For advertisements should be festooned to the pole from which it flies.
		The National Flag cannot be flown on any vehicle except those of the
		President, Vice President, Prime Minister, Governor and other
		dignitaries. The flag should also not be used to cover the sides, back,
		and top of any vehicle.
		People, who are waving flags made of paper, should not throw these
		on the ground after the ceremony. The flag "shall not be allowed to
		touch the ground or the floor or trail in the water.
		Source: https://www.firstpost.com/explainers/har-ghar-tiranga-how-
		to-disposing-of-the-national-flag-flag-code-india-independence-day-
		11061961.html#:~:text=The%20Flag%20Code%20of%20India%2C
		%202022%2C%20which%20was%20amended%20vide,polyester%
		20or%20stitched%20using%20machines.
		https://indianexpress.com/article/explained/tricolour-display-rules-
		independence-day-explained-8086735/
Q.65) Consider the following	SFG	Q.12) Consider the following pairs regarding the various committees
statements in respect of the	2023 L1	of the Constituent Assembly and their Chairpersons:
Constitution Day:	Test 1	Committee. Chairperson
Statement-I:		1. Union Powers Jawaharlal Nehru
The Constitution Day is celebrated on		Committee
26th November every year to promote		2. Provincial Dr. B.R. Ambedkar
constitutional values among citizens.		Constitution
Statement-II:		Committee
On 26th November, 1949, the		
Constituent Assembly of India set up		

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the Chairmanship of Dr. B. R. Ambedkar to prepare a Draft Constitution of India. Constitution of India. Which one of the following is correct in respect of the above statements? a) Both Statement-1 and Statement-I if the correct explanation for Statement-I b) Both Statement-I is not the correct explanation for Statement-I is not the correct but Statement-I is incorrect Statement-I is incorrect but Statement-I is incorrect Statement-I is incorrect </th <th></th> <th></th>		
Ambedkar to prepare a Draft Constitution of India. Committee Ambedkar to prepare a Draft Constitution of India. Amontifies sub- I.B. Kriplani committee Which one of the following is correct in respect of the above statements? Only one pairs a) Both Statement-1 and Statement- II are correct and Statement-1 is the correct explanation for Statement-1 Statement-1 is not the correct but Statement-1 is correct but Statement-1 is correct but Statement-1 is incorrect (c) Statement-1 is correct but Statement-1 is correct but Statement-1 is incorrect Committee - Constitution Committees and their chairman: (c) Union Constitution Committee - Jawaharlal Nehru (Pair 1 correct) Durafing Committee - Jawaharlal Nehru (Pair 1 correct) (c) Drafting Committee - J.B. Ambedkar Sadvisory Committee - J.B. Kripalani (c) North-East Frontier Tribal Areas and Assam Excluded Partially Excluded Areas Sub-Committee - Goina Bardoloi	8	3. Union Dr. Rajendra Prasad
Constitution of India. 4. Minorities sub- committee J.B. Kriplani committee Which one of the following is correct in respect of the above statements? a) Both Statement-1 and Statement-I is the correct and Statement-I is the correct and Statement-I is the correct and Statement-I is not the correct explanation for Statement-I is correct but Statement-I is incorrect Ans) a Exp) Option a is the correct answer. The Constituent Assembly was constituted in November 1946 and the scheme formulated by the Cabinet Mission Plan, The Constituent Assembly established 22 committees, including the draftii committee, to prepare the constitution. The committees produced is accepted report, which was used to form a drafting committee by Dr. B.R. Ambedkar, who was a legal member of the India government at the time. Out of these, eight were major committee and the others were minor committees. Pair I is correct Pair I is correct) Statement-I is incorrect but Statement-I is incorrect but Statement-I is incorrect Major Committees and their chairman: 1. Union Powers Committee - Jawaharlal Nehru (Pair 1 correct) Constitution Committee - Jawaharlal Nehru (Pair 2 incorrect) 2. Union Constitution Committee - J.B. Ambedkar Advisory Committee or P. B.R. Ambedkar 3. Advisory Committee on F. B.A. Sub-Committees: a. Fundamental Rights Sub-Committees: a. Fundamental Rights Sub-Committees: b. Minorities Sub-Committee - A.V. Thakkar. b. Minorities Sub-Committee - A.V. Thakkar. e. North-West Frontier Tribal Areas Sub-Committee <td>the Chairmanship of Dr. B. R.</td> <td>Constitution</td>	the Chairmanship of Dr. B. R.	Constitution
Which one of the following is correct in respect of the above statements? a) Both Statement-1 and Statement- II are correct and Statement-1 is the correct explanation for Statement-1 and Statement- II are correct and Statement- II are correct and Statement-I is not the correct but Statement-1 is incorrect but Statement-1 is incorrect but Statement-1 is incorrect but Statement-1 is incorrect but Statement-1 is correct (a) Statement-1 is incorrect but Statement-1 is correct (b) The R. Ambedkar, who was a legal member of the Indi government at the time. Out of these, eight were major committee by Dr. B.R. Ambedkar, who was a legal member of the Indi government at the time. Out of these, eight were major committee and the others were minor committees. Pair 1 is correct (c) Union Constitution Committee - Jawaharlal Nehru (Pair 1 correct) 1. Union Powers Committee - Jawaharlal Nehru (Pair 2 incorrect) 3. Provincial Constitution Committee - Jawaharlal Nehru (Pair 2 incorrect) 3. Provincial Constitution Committee - Jawaharlal Nehru (Pair 2 incorrect) 3. Provincial Constitution Committee - Jawaharlal Nehru (Pair 2 incorrect) 4. Drafting Committee - HL. Mukherjee (Pair 4 incorrect) 5. Advisory Committee on Flack and Assam Excluded Partially Excluded Areas Sub-Committee - Gopina Bardoloi 6. Nucles of Procedure Committee - Dr. Rajendra Prasad	Ambedkar to prepare a Draft	Committee
 How many pairs given above are correctly matched? a) Only one pair b) Only two pairs c) Only three pairs d) All four pairs d) All	Constitution of India.	4. Minorities sub- J.B. Kriplani
 a) Only one pair b) Only two pairs c) Only two pairs c) Only three pairs d) All four pairs d) All four		committee
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 b) Only two pairs c) Only three pairs d) All four pairs c) Only three pairs d) All four pairs d) All f		
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Partially Excluded Areas Sub-Committee -Gopina Bardoloi d. Excluded and Partially Excluded Areas (other than those Assam) Sub-Committee - A.V. Thakkar. e. North-West Frontier Tribal Areas Sub-Committee 6. Rules of Procedure Committee - Dr. Rajendra Prasad		
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e. North-West Frontier Tribal Areas Sub-Committee6. Rules of Procedure Committee - Dr. Rajendra Prasad		
6. Rules of Procedure Committee - Dr. Rajendra Prasad		
		7. States Committee (Committee for Negotiating with States) -
Jawaharlal Nehru		
8. Steering Committee - Dr. Rajendra Prasad.		
Source: Laxmikanth- Ch 2(making of the constitution)		
its first month and a normal year of 365 days.		
		The preamble of the Constitution of India mentions 26 November 1949
as the date of adoption of the Constitution." In this context in which		as the date of adoption of the Constitution." In this context in which of



	PTS 2023 Simulat or 6	 the following years, the Constitution of India was adopted according to National Calendar based on Saka Era? a) 1871 Saka Samvat b) 2006 Saka Samvat c) 2027 Saka Samvat d) 1949 Saka Samvat Ans) a Exp) Option a is the correct answer. The zero year (base year) of Saka Samvat is 78 A.D. It was started by Saka rulers to mark their victory over Kushanas. It is a solar calendar, any dating system based on the seasonal year of approximately 365 1/4 days, the time it takes the Earth to revolve once around the Sun. Option a is correct: As the base year or zero year for Saka Samvat is 78 A.D. So, we have to subtract 78 years from the Gregorian Calander year to arrive at the correct year according to the Saka Calendar. So, the year 1949 will be 1871 according to Saka Calendar. Knowledge Base: The national calendar based on the Saka Era, with Chaitra as its first month and a normal year of 365 days was adopted from 22 March 1957 along with the Gregorian calendar for the following official purposes: Gazette of India. News broadcast by All India Radio. Calendars issued by the Government of India.
		Dates of the national calendar have a permanent correspondence with dates of the Gregorian calendar, 1 Chaitra falling on 22 March normally and on 21 March in leap year. Source: https://knowindia.india.gov.in/national-identity- elements/national-calendar.php https://indiannumismatics.com/table-of-eras.php https://journalsofindia.com/bhaskarabda-calendar/
 Q.68) Consider the following statements: Statement-I: India accounts for 3.2% of global export of goods. Statement-II: Many local companies and some foreign companies operating in India have taken advantage of India's Production-linked Incentive' scheme. Which one of the following is correct in respect of the above statements? a) Both Statement-I and Statement-II are correct and Statement-II is the correct explanation for Statement-I. b) Both Statement-I and Statement-II are correct explanation for Statement-I. c) Statement-I is correct but Statement-II is incorrect. d) Statement-I is incorrect but Statement-II is correct. 	[PTS 2023 SIMUL ATOR X QUEST ION 9]	 Consider the following statements about Production Linked Incentive Scheme of Government of India 1. Under this scheme, companies receive incentives on incremental sales from products manufactured in India. 2. The scheme aims to boost domestic manufacturing by increasing investment in targeted sectors. 3. Currently this scheme is applicable in the Electronics and Pharmaceutical sector only. Which of the statements given above is/are correct? a) 1 only b) 1 and 2 only c) 2 and 3 only d) 1,2 and 3 Ans) b Exp) Option b is the correct answer. Statement 1 is correct: PLI Schemes are a cornerstone of the Government's push for achieving an Atmanirbhar Bharat. The objective is to make domestic manufacturing. The strategy behind scheme is to offer companies incentives on incremental sales from products manufactured in India, over the base year. Statement 2 is correct: They have been specifically designed to boost domestic manufacturing, in sunrise and strategic sectors, curb cheaper imports and reduce import bills, improve cost competitiveness of domestically manufactured goods, and enhance


Ans) d	domestic capacity and exports. Hence it aims to achieve large scale
	production by increasing investment in targeted sectors.
	Statement 3 is incorrect: Currently Production Linked Incentive (PLI)
	scheme is open for 14 sectors like:
	Electronic/Technology Products – MeitY
	Pharmaceuticals drugs – D/o Pharmaceutical
	Telecom & Networking Products - D/o Telecommunications
	Food Products -Ministry of Food Processing Industries
	• White Goods (ACs & LED) – DPIIT
	High Efficiency Solar PV Modules -MNRE
	• Automobiles & Auto Components – D/o Heavy Industry
	• Advance Chemistry Cell (ACC) Battery – D/o Heavy Industry
	• Textile Products: MMF segment and technical textiles – M/o
	Textiles
	• Specialty Steel -M/o Steel etc
	Source: https://www.meity.gov.in/esdm/pli
	https://www.investindia.gov.in/production-linked-incentives-
	schemes-india



countriesor0Russia?1. Bulgaria20231. Poland2. Czech Republic3. Hungary3. Hungary3. Belgium4. Latvia3. Belgium5. Lithuania6. Romania6. RomaniaSelect the correct answer using the code given below:a) Only twob) 2.3 and 4 onlyb) Only threec) 1.2 and 5 onlyc) Only fourd) 2.3.4 and 5 onlyd) Only fiveAns) cExp) Option c is the correct answerRussia's territory covers an area of approximately 11% of the Elandmass. The Russian Federation is the largest country in the (by area). Russia, is located partly in Eastern Europe and par North Asia; it borders the Arctic Ocean to the north, the Berin and the Sea of Okhotsk in the east.Russia borders 14 countries, Azerbaijan, Belarus (Option correct), China, Estonia, Finland, Georgia, Kazakhstan, North F	Q.71) Consider the following	Simulat	Q.52) Which among the following countries share land boundary with
 1. Bulgaria 2. Czech Republic 3. Hungary 4. Latvia 5. Lithuania 6. Romania How many of the above countries share a land border with Ukraine? a) Only two b) Only three c) Only four d) Only five Ans) c Exp) Option c is the correct answer Russia's territory covers an area of approximately 11% of the E landmass. The Russia's territory covers an area of approximately 11% of the B rain and the Sea of Okhotsk in the east. Russia's territory covers an area of approximately 11% of the B rain and the Sea of Okhotsk in the east. Russia's torders 14 countries, Azerbaijan, Belarus (Option correct), China, Estonia, Finland, Georgia, Kazakhstan, North A Latvia, Lithuania (Option 5 is correct), Mongolia, Norway, P (Option 1 is correct), and Ukraine. 			
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Latvia, Lithuania (Option 5 is correct), Mongolia, Norway, P (Option 1 is correct), and Ukraine.			Russia borders 14 countries, Azerbaijan, Belarus (Option 2 is
(Option 1 is correct), and Ukraine.			correct), China, Estonia, Finland, Georgia, Kazakhstan, North Korea,
LATVIA LATVIA LITHUANIA POLAND UKRAINE			Latvia, Lithuania (Option 5 is correct), Mongolia, Norway, Poland
LATVIA LITHUANIA RUSSIA POLAND UKRAINE			(Option 1 is correct), and Ukraine.
of these, Poland borders Kaliningrad Oblast to the south Lithuania to the north and east , and the Baltic Sea to the north It is the westernmost federal subject of Russia. It is a semi-ex-			CZECH REP. BLOVARIA BELARUS POLAND UKRAINE BELARUS UKRAINE BELARUS UKRAINE AUSTRIA HUNGARY ROMANIA MOLDOVA AUSTRIA HUNGARY ROMANIA MOLDOVA AUSTRIA HUNGARY ROMANIA CZECH REP. SLOVARIA MOLDOVA AUSTRIA HUNGARY ROMANIA COUT Of these, Poland borders Kaliningrad Oblast to the south and Lithuania to the north and east, and the Baltic Sea to the northwest. It is the westernmost federal subject of Russia. It is a semi-exclave situated on the Baltic Sea. Kaliningrad Oblast was an exclave of the Russian Soviet Federative Socialist Republic and with the collapse of
aituated on the Deltie Cas. Voliningred Oblast			_
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Russian Soviet Federative Socialist Republic and with the collar the Soviet Union in 1991 it became separated from the rest of Ru			land by independent countries.



		Bottic See LITHUANIA *Kaliningrad POLAND POLAND BELARUS 2004mi 200 miles DDB It shares maritime borders with Japan, Sweden, Turkey, and the United States.
 Q.72) With reference to the Earth's atmosphere, which one of the following statements is correct? a) The total amount of insolation received at the equator is roughly about 10 times of that received at the poles. b) Infrared rays constitute roughly two-thirds of insolation. c) Infrared waves are largely absorbed by water vapour that is concentrated in the lower atmosphere. 	SFG 2023 L1 Test 27	 Q.9) With reference to 'Spatial Distribution of Insolation at the earth's surface', consider the following statements: 1. The subtropical deserts receive maximum insolation on Earth. 2. The amount of insolation received by the equator is more as compared to the tropics. 3. The middle and higher latitudes receive less insolation in the winter season than in the summer. 4. At the equinoxes, the solar insolation is zero at the poles. Which of the following statements given above are correct? a) 1 and 4 only b) 2 and 3 only c) 1, 3 and 4 only



d) Infrared waves are a part of visible		d) 3 and 4 only
_		u) 5 and 4 only
spectrum of electromagnetic waves of solar radiation.		Ans) c
		Exp) Option c is the correct answer.
		The amount of insolation received on the earth's surface is not
		uniform everywhere. It varies from place to place and from time to
		time. The tropical zone receives the maximum annual insolation. It
		gradually decreases towards the poles. Insolation is more in summers
		and less in winters.
		Statement 1 is correct: Maximum insolation is received over the
		subtropical deserts, where the cloudiness is the least. The cloudless
		skies allow for maximum insolation in the subtropical deserts as
		compare to other cloudy regions that reflects sunlight.
		Statement 2 is incorrect: Equator receives comparatively less
		insolation than the tropics due to presence of clouds.
		Statement 3 is correct: The middle and higher latitudes receive
		less radiation in the winter season than in the summer. Seasonal
		change has impact on insolation in this region, hence, dissimilarities
		are found in the amount of solar radiation.
		Statement 4 is correct: At the equinoxes, solar insolation is at a
		maximum at the equator and is zero at the poles. At the summer
		solstice of the northern hemisphere, daily insolation reaches a
		maximum at the North Pole because of the 24-hour-long solar day. At
		the winter solstice, the sun does not rise above the horizon north of
		about 66.5°, where solar insolation is zero.
		Source: NCERT 11th Geography Unit 4 Climate, Chapter 9 SOLAR
		RADIATION, HEAT BALANCE
		AND TEMPERATURE
		https://www.uou.ac.in/lecturenotes/science/MSCGE-
		19/Insolation,%20Atmospheric%20temperature%20and%20Heat%2
		0Budget%20of%20the%20Earth.pdf
Q.73) Consider the following	PTS	Q.32) With reference to the tropical rainforest biome, consider the
statements:	2023 L2	following statements:
Statement-I	Prepara	1. It is characterized by non-uniformity in temperature and humidity
The soil in tropical rain forests is rich	tory test	throughout the year.
in nutrients	29	2. The soils of this biome are rich in nutrients due to high rainfall.
Statement-II		3. The vegetation consists of multi layered canopy and tall trees.
The high temperature and moisture of		Which of the statements given above are correct?
tropical rain forests cause dead		a) 1 and 2 only
organic matter in the soil to		b) 2 and 3 only
decompose quickly.		c) 3 only
Which one of the following is correct		d) 1, 2 and 3
in respect of the above statements?		
a) Both Statement-I and Statement-		Ans) c
are correct and Statement- is the		Exp) Option c is the correct answer
correct explanation for Statement-I.		The tropical rainforest is a hot, moist biome where it rains all year
b) Both Statement-1 and Statement-		long. It is known for its dense canopies of vegetation that form three
are correct and Statement-I is not the		different layers. The top layer or canopy contains giant trees that grow
correct explanation for Statement-1.		to heights of 75 m (about 250 ft) or more. This layer of vegetation
c) Statement-l is correct but		prevents much of the sunlight from reaching the ground. Thick,
Statement-II is incorrect.		woody vines are also found in the canopy. They climb trees in the
		canopy to reach for sunlight.



d) Statement-I is incorrect but		Statement 1 is incorrect. In the tropical rainforest both temperature
Statement-II is correct.		and humidity remain high and more or less uniform throughout the
		year. The annual rainfall exceeds 200 cm and is generally distributed
		throughout the year.
		Statement 2 is incorrect. Soil of tropical rainforests are red latosols, and they are very thick. There is poor nutrients in the upper layers
		of the soil due to high rainfall. The high rate of leaching makes these
		soils virtually useless for agricultural purposes, but when left undisturbed, the rapid cycling of nutrients within the litter layer,
		formed due to decomposition can compensate for the natural poverty
		of the soil.
		Statement 3 is correct. The tropical rainforest is characterised by highly diverse flora. The extreme dense vegetation of the tropical rain
		forests remains vertically stratified with tall trees often covered
		-
		with vines, creepers, lianas, epiphytic orchids and bromeliads. The
		lowest layer is an understory of trees, shrubs, herbs, like ferns and
		palms. Undergrowth is restricted in many areas by the lack of sunlight
		at ground level.
		Source: Environment, Shankar IAS, Chapter-3, Pg. 24
Q.74) Consider the following	SFG	Q.41) The annual range of temperature in the interior of the continents
statements	2023 L1	is high as compared to coastal areas. What is/are the reason/reasons?
Statement-I:	T27	
The temperature contrast between is		1. Thermal difference between land and water
greater continents and oceans during		2. Variation in altitude between continents and oceans
summer than in winter.		3. Presence of strong winds in the interior
Statement-II:		4. Heavy rains in the interior as compared to coasts
The specific heat of water is more than		Select the correct answer using the codes given below.
that of land surface.		a) 1 only
Which one of the following is correct		b) 1 and 2 only
in respect of the above statements?		c) 2 and 3 only
a) Both Statement-I and Statement-		d) 1, 2, 3 and 4
are correct and Statement- is the		
correct explanation for Statement-I.		Ans) a
b) Both Statement-1 and Statement-		Exp) Option a is the correct answer.
are correct and Statement-I is not the		The annual range of temperature is defined as the difference between
correct explanation for Statement-I.		the hottest and coldest months at a place, taking monthly mean
c) Statement-l is correct but		temperatures in each case. It is given approximately by the difference
Statement-II is incorrect.		between the average of the January maximum and minimum
d) Statement-I is incorrect but		temperatures, and the corresponding average for July.
Statement-II is correct.		Statement 1 is correct. The continents get heated faster and get
		cooled faster in comparison to the Oceans. The annual range of
		temperature is high in the interior of the continent because places
		located in the interior of the continent are far away from the
		moderating influence of the sea.
		Statements 2 is incorrect. Altitude affects the daily range of
		temperature and annual mean temperature but has negligible impact
		on annual range of temperature. Latitude affects the annual range of
		temperature. The annual range of temperature increases with
		increasing latitude.
		Statement 3 is incorrect. Wind is generally stronger near the coasts
		compared to interior areas of continents.



		Statement 4 is incorrect. Rainfall in the interiors of the Continents
		statement 4 is incorrect. Rainfail in the interiors of the Continents is generally low as compared to Coasts. It is because the rain bearing winds from seas and oceans tend to loss most of the moisture till, they reach the interiors. The continents get heated faster and get cooled faster in comparison to the Oceans. The annual range of temperature is high in the interior of the continent because places located in the interior of the continent are far away from the moderating influence of the sea. Source) UPSC 2013
Q.75) Consider the following statements : 1. In a seismograph, P waves are recorded earlier than S waves. 2. In P waves, the individual particles vibrate to and fro in the direction of wave propagation whereas in S waves, the particles vibrate up and down at right angles to the direction of wave propagation. Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2	SFG L2 Test 28	 Q.27) Consider the following statements regarding the Surface Earthquake Waves: 1. They are generated by the interaction of body waves with surface rocks. 2. Their speed is slower than Body waves. 3. They are usually more destructive than Body waves. 4. As compared to Deeper Earthquakes, Shallow Earthquakes produce stronger Surface Waves. Which of the statements given above are correct? a) 1, 2 and 3 only b) 1, 2 and 4 only c) 2, 3 and 4 only d) 1, 2, 3 and 4 Ans) d Exp) Option d is the correct answer. There are two categories of seismic waves known as body and surface waves. Body waves move along the internal division of the Earth and further divided into two sub-types. These are primary and secondary waves designated by the P and S. Surface waves as the name itself indicates moves at the external division of the Earth's surface with two subtypes namely Rayleigh and Love waves. Statement 1 is correct: Body waves are generated due to the release of energy at the focus and move in all directions travelling through the body of the earth. Hence, the name body waves. In the body waves called surface waves. These waves move along the surface. Statement 2 is correct: Surface waves arrive at the surface after the Body waves as their speed is slower than Body waves. In the Body waves, Primary or P waves are the first to arrive and then secondary or s waves. The surface waves are the last to report on seismograph as they are the slowest. Statement 3 is correct: Surface waves are more destructive. They cause displacement of rocks, and hence, the collapse of structures occurs. It makes everything upon the surface to be in motion including buildings, bridges, transmission lines and numerous man-made objects. These waves generally affect only the surface of the earth and die out at smaller depth. These waves cover the longest distances of all the seismic waves. Though their speed is



	Statement 4 is correct: Shallow earthquakes produce stronger
	surface waves; the strength of the surface waves is reduced in deeper
	earthquakes.
	Source:
	https://egyankosh.ac.in/bitstream/123456789/59074/1/Block-2.pdf
	and
	https://www.mtu.edu/geo/community/seismology/learn/seismology-
	study/surface-
	wave/#:~:text=Surface%20waves%20travel%20more%20slowly,are
	%20reduced%20in%20deeper%20earthquakes.
	Q.12) Earthquake surface waves are divided into Love (L-waves) and
	Rayleigh (R-waves). Of the two L waves are more destructive
	because:
	a) L-waves create a rolling, up and down motion with an elliptical and
	retrograde particle motion.
	b) L-waves shake the ground in the direction they are propagating.
	c) L-wave is the fastest and is a compressional wave, ultimately
	compresses and expands material in the same direction it is
	travelling.compressional wave, ultimately compresses and expands
	material in the same direction it is travelling.
	d) L-waves have a particle motion transverse to the direction of
	propagation but with no vertical motion.
	Ans) d
	Exp) Option d is the correct answer.
	Surface waves, in contrast to body waves can only move along the
	surface. They arrive after the main P and S waves and are confined to
	the outer layers of the Earth. They cause the most surface destruction.
PTS	Earthquake surface waves are divided into two different categories:
2023 B	
L1 T1	
Q 12	down motion with an elliptical and retrograde particle motion
	confined to the vertical plane in the direction of propagation. Surface
	waves are generally not generated by deep earthquakes.
	Option b and c is incorrect. P-waves shake the ground in the
	direction they are propagating. The P-wave is the first to arrive at a
	location, as it is the fastest. The P wave, or compressional wave,
	ultimately compresses and expands material in the same direction it
	is travelling.
	Option d is correct. Love waves have a particle motion , which, like
	the S-wave, is transverse to the direction of propagation but with
	no vertical motion. Their side-to-side motion (like a snake
	wriggling) causes the ground to twist from side to side, that's why
	Love waves cause the most damage to structures.
	Knowledge Base: Additional Information
	Body waves: Body waves are of two types: compressional or primary
	(P) waves and shear or secondary (S) waves. P- and S- waves are
	called "body waves" because they can travel through the interior of a
	body such as the Earth's inner layers, from the focus of an earthquake
	to distant points on the surface. The Earth's molten core can only be
	traveled through by compressional waves.



		P-waves travel fastest, at speeds between 4-8 km/sec in the Earth's crust. S-waves travel more slowly, usually at 2.5-4 km/sec. Sound waves are usually called P-waves and are heard but not often felt. Except in the most powerful earthquakes they generally do not cause much damage. P-waves shake the ground in the direction they are propagating, while S-waves shake perpendicularly or transverse to the direction of propagation (i.e. they displace material at right angles to their path). Source: https://www.sms-tsunami-warning.com/pages/seismic-waves#.YoPnQWThUzY
Q.77) 'Wolbachia method' is sometimes talked about with reference to which one of the following? a) Controlling the viral diseases spread by mosquitoes. b) Converting crop residues into packing material. c) Producing biodegradable plastics. d) Producing biochar from thermo- chemical conversion of biomass.	PTS batch 7 compre hensive test 5	 Q.42) Consider the following statements with reference to the Wolbachia bacteria: Wolbachia are natural bacteria present in about 50% of insect species. The flies and mosquitos infected with Wolbachia bacteria are less resistant to RNA viruses. Which of the statements given above is/are correct? 1 only 2 only Both 1 and 2 Neither 1 nor 2 Ans) a Exp) Option a is the correct answer. Statement 1 is correct: Wolbachia are natural bacteria present in up to 50% of insect species, including some mosquitoes. However, Wolbachia is not usually found in the Aedes aegypti mosquito, the primary species responsible for transmitting human viruses such as Zika, dengue, chikungunya and yellow fever. Wolbachia is safe for humans, animals and the environment. Statement 2 is incorrect: Wolbachia is a good bacterium for certain insects. The advantages of Wolbachia are as follows: The flies and mosquitos infected with Wolbachia bacteria are more resistant to RNA viruses such as West Nile virus, Chickungunya virus, cricket paralysis virus, flock house virus and Norovirus. In leafminers, the bacteria help their hosts to produce green islands. The leafminers are insects that live and easts the leaf tissues in their larval stage. The Wolbachia bacteria help the leafminers to produce green islands on the leaves that are yellowing. This allows the larva to grow to their adult forms. It helps in iron metabolism in some of the insect species. The cocurrence of Wolbachia in household mosquitos helps them remain resistant to insecticides. KB: Wolbachia plays the role of disease vector, that is, disease causing bacteria, in isopod species. They have major role in river blindness (onchocerciasis) and elephantiasis. Wolbachia also help humans by disease prevention. Wolbachia causes Crystoplasmic incompatibility is



		a phenomenon that makes the eggs and sperms incapable of producing
		an offspring.
		Source: https://www.worldmosquitoprogram.org/en/work/wolbachi
		a-method/how-it-works
		https://indianexpress.com/article/technology/science/indonesian-
		good-mosquitoes-dengue-7602556/
Q.78) Consider the following	SFG L2	Q.16) Which one of the following options correctly describes the term "carbon fertilisation"?
activities :	Test 48	
1. Spreading finely ground best rock on farmlands extensively		a) The process of capturing and storing atmospheric carbon dioxide in Earth's crust.
2. Increasing the alkalinity of by		b) Increase of carbon dioxide in the atmosphere leading to an increase
adding lime		in the rate of photosynthesis in plants.
3. Capturing carbon dioxide released		c) A method for removing dissolved organic substances from Ocean
by various industries and pumping		and other marine bodies.
into abandoned subterranean mines in		d) None of the above.
the form of carbonated waters		d) None of the above.
are form of carbonated waters		Ans) b
		Exp) option b is the correct answer.
		Option a is incorrect: Carbon sequestration is the process of
How many of the above activities are		capturing and storing atmospheric carbon dioxide. It is one
often considered and discussed for		method of reducing the amount of carbon dioxide in the atmosphere
carbon capture and sequestration?		with the goal of reducing global climate change.
a) Only one		Option b is correct: The carbon dioxide fertilization or carbon
b) Only two		fertilisation is responsible for plant growth, and it also contributes to
c) All three		the greening effect. It refers to the increase of carbon dioxide in
d) None		the atmosphere leading to an increase in the rate of
,		photosynthesis in plants.
		Option c is incorrect: Carbon adsorption is an effective method
		for removing dissolved organic substances that cause tastes,
		odours, or colours is adsorption by activated carbon. Adsorption
		is the capacity of a solid particle to attract molecules to its surface.
		Powdered carbon mixed with water can adsorb and hold many
		different organic impurities. When the carbon is saturated with
		impurities, it is cleaned or reactivated by heating to a high temperature
		in a special furnace.
		Source:
		https://greenstories.co.in/carbon-fertilization-and-its-effects-on-crop/
		https://www.usgs.gov/faqs/what-carbon-
		sequestration#:~:text=Carbon%20sequestration%20is%20the%20pr
		ocess,carbon%20sequestration%3A%20geologic%20and%20biologi
		с.
		https://www.britannica.com/technology/water-supply-
		system/Chlorination#ref1084833
		Q.47) Consider the following statements:
		1. Biological carbon sequestration is the process of storing carbon
		dioxide in underground geologic formations, or rocks.
		2. Green carbon is carbon removed by photosynthesis process by
		storing in the plants and soil of natural ecosystems.
		3. Hydrodynamic Trapping involves storage of carbon dioxide gas
	PTS L2	under low-permeability cap rock.
	prepara	Which of the statements given above is/are correct?



tory test	a) 1 only
32	b) 1 and 2 only
	c) 2 and 3 only
	d) 1 and 3 only
	Ans) c
	Exp) Option c is the correct answer.
	Carbon capture and storage describes the technologies designed to
	tackle global warming by capturing CO2 at power stations, industrial
	sites or even directly from the air and permanently storing it
	underground.
	Statement 1 is incorrect: Biological carbon sequestration is
	the storage of carbon dioxide in vegetation such as grasslands or
	forests, as well as in soils and oceans. Geological carbon
	sequestration is the process of storing carbon dioxide in
	underground geologic formations, or rocks. Typically, carbon
	dioxide is captured from an industrial source, such as steel or cement
	production, or an energy-related source, such as a power plant or
	natural gas processing facility and injected into porous rocks for long-
	term storage.
	Statement 2 is correct: Green carbon is carbon removed by
	photosynthesis and stored in the plants and soil of natural
	ecosystems and is a vital part of the global carbon cycle. Many plants
	and most crops, have short lives and release much of their carbon at
	the end of each season, but forest biomass accumulates carbon over
	decades and centuries.
	Statement 3 is correct: Geologic Sequestration is thought to have the
	largest potential for near-term application. There are various Geologic
	Sequestration Trapping Mechanisms like Hydrodynamic Trapping ,
	Solubility Trapping and Mineral Carbonation. In Hydrodynamic
	Trapping, Carbon dioxide can be trapped as a gas under low -
	permeability cap rock (much like natural gas is stored in gas
	reservoirs). In Solubility Trapping, Carbon dioxide can be dissolved
	into a liquid, such as water or oil. In Mineral Carbonation, Carbon dioxide can react with the minerale fluids and organic matter in a
	dioxide can react with the minerals, fluids, and organic matter in a
	-
	geologic formation to form stable compounds/minerals; largely calcium, iron, and magnesium carbonates. Source: Shankar : Chapter 21,22,23,26



	PTS 2023	Q.97) Which of the following statements best describes the term 'Quasars'?
	2023	
	Simulat	
	or 4	a) Emission of electromagnetic radiation by stars due to the action of gravitational force of black holes upon stars.
	Qn: 97	b) An event of bending of light by the gravitational force of
	QII. 77	supermassive blackholes.
		c) Extremely bright objects, at the center of distant galaxies, powered
		by gas spiraling at high velocity into a supermassive black hole
		d) Emission of electromagnetic radiation by a neutron star.
		Ans) c
		Exp) Option c is the correct answer.
		Option a is incorrect: Quasars are not the emission of
		electromagnetic radiation due to destruction of stars by
		blackholes. Tidal Disruption Event (TDE) is an astronomical
owing pairs:		phenomenon that occurs when a star approaches near the Super Massive Black Holes, those stars will be shredded by the gravitational
escription		pull of black holes resulting in a temporary flare of electromagnetic
		radiation and these are called tidal disruption events.
ant clouds of du		Option b is incorrect: Quasars are not related to bending of light.
		Gravitational lens is a concept related to bending of light.
ars which bright		Gravitational lens is a distribution of massive celestial objects
d dim		including stars, black holes etc., between a distant light source and an
riodically		observer, that can bend the light from the source as the light travels
eutron stars that		toward the observer. The celestial object that causes the light to
e formed when		curve is called a gravitational lens.
assive stars run		
		Option c is correct: A quasar is an astronomical object of very high luminosity found in the centers of some distant galaxies and powered
ove pairs are		by gas spiraling at high velocity into an extremely large black hole.
		Quasars are powered by supermassive black holes at the centers
		of galaxies that are actively consuming vast amounts of matter,
		such as gas and stars, causing them to emit intense radiation. This
		radiation can be so intense that it outshines the entire galaxy containing the black hole
		A quasar is a type of active galactic nucleus (AGN) that emits
		enormous amounts of energy, including light and radio waves, due to
		the intense radiation produced by the accretion disk around a
		supermassive black hole. In other words, a quasar is a phenomenon
		that occurs when a supermassive black hole at the center of a
		galaxy is actively feeding on matter and emitting intense
		radiation, which can outshine the entire galaxy.
		Option d is incorrect: Quasars are not stars. A Pulsar is a highly
		magnetized rotating neutron star that emits beams of electromagnetic
		radiation out of its magnetic poles.
		Source :
		https://www.space.com/17262-quasar-definition.html
		https://starchild.gsfc.nasa.gov/docs/StarChild/universe_level2/quasa rs.html
		15.110111
	scription ant clouds of du d gas in space urs which bright d dim riodically utron stars that c formed when	scription ant clouds of du d gas in space urs which bright d dim tiodically utron stars that formed when issive stars run fuel and



	DTC	(1 , 1) With reference to primit to the last state of the second state of the
	PTS	Q.43) With reference to missile technology, how are ballistic missiles
	2023	different from Cruise missiles?
	SIMUL	a) Cruise missiles are jet-propelled throughout their flights, while
	ATOR	ballistic missiles are rocket-powered only in the initial phase of
	5	flight.
	Qn. 43	b) Cruise missiles usually have lower target accuracy compared to
		ballistic missiles.
		c) Cruise missiles generally have a higher payload capacity than that
		of ballistic missiles.
		d) Ballistic missiles are difficult to detect compared to cruise
		missiles.
Q.88) Consider the following		Ans) a
statements		Exp) Option a is the correct answer.
1. Ballistic missiles are jet-propelled		Option a is correct: strategic missile , jet- or rocket-propelled
at subsonic speeds throughout their		weapon designed to strike targets far beyond the battle area. Strategic
fights, while cruise missiles are		missiles are either of the cruise or ballistic type. Cruise missiles are
rocket-powered only in the initial		jet-propelled at subsonic speeds throughout their flights, while
phase of fight.		ballistic missiles are rocket-powered only in the initial (boost) phase
2. Agni-V is a medium-range		of flight, after which they follow an arcing trajectory to the target. As
supersonic cruise missile, while		
BrahMos is a solid-fuelled		gravity pulls the ballistic warhead back to Earth, speeds of several
intercontinental ballistic missile.		times the speed of sound are reached.
Which of the statements given above		Option b is incorrect: A ballistic missile has lower target accuracy
is/are correct?		compared to cruise missiles; thus cruise missile is a high precision
a) 1 only		missile. As the ballistic missiles are guided mostly by gravity, air
b) 2 only		resistance and other external factors, these will have low target
c) Both 1 and 2		accuracy. In contrast cruise missiles guided missiles used against
d) Neither 1 nor 2		terrestrial targets have higher target accuracy.
		Option c is incorrect: Ballistic missiles have a higher payload
		carrying capacity and longer range (300 km to 12,000 km)
		compared to Cruise missiles, as there is no fuel requirement after its
		initial trajectory.
		Option d is incorrect: Cruise missiles are difficult to detect
		compared to ballistic missiles. Cruise missiles remain within the
		atmosphere for the duration of their flight and can fly as low as a few
		metres off the ground which makes cruise missiles very difficult to
		detect. In contrast, ballistic missile which fly above the atmosphere
		of earth can be easily detected by anti missile technology.
		Source:
		https://armscontrolcenter.org/wp-content/uploads/2017/04/Ballistic-
		vsCruise-Missiles-Fact-Sheet.pdf
Q.89) Consider the following	PTS	Q.17) Which of the following are considered the significant sources
statements regarding mercury	2023	of Mercury Pollution?
pollution:	SIMUL	1. Volcanic eruptions
1. Gold mining activity is a source of	ATOR	2. Coal fired thermal power plants.
mercury pollution in the world.	X	3. Forest fires.
2. Coal-based thermal power plants	Qn 17	4. Manufacturing of cement.
cause mercury pollution.	QII 1/	5. Broken LED bulbs.
3. There is no known safe level of		
		Select the correct answer using the code given below:
exposure to mercury.		a) 1,3 and 5 only
How many of the above statements are		b) 2,3 and 4 only
correct?		c) 1,2,3 and 4 only



a) Only one	d) 1,2,3,4 and 5
b) Only two	
e) All three	Ans) c
d) None	Exp) Option c is the correct answer.
	Mercury is the only liquid metal found at normal temperatures and it
	is used in thermometers, barometers, manometers etc. As elemental
	mercury evaporates, it can move easily through the air and end up
	thousands of kilometres away from where it was first released and is
	one of the major environmental polluters in the world.
	Option 1 is correct: Various natural processes, including volcanic
	eruptions, weathering of rocks, and undersea vents can release
	mercury from the Earth's crust into water bodies, soils, and the
	atmosphere.
	Option 2 is correct: Mercury is a naturally occurring chemical
	element found in rocks in the earth's crust, including in deposits of
	coal. As such mercury will be released on combustion of coal and
	hence it is true that coal fired thermal power plants are one of the
	sources of Mercury pollution.
	Option 3 is correct: Forest fires/Wildfires are one of the
	important sources of Mercury pollution. Mercury coming from
	industrial and natural sources often settles into soil and plant matter.
	Intense fires then release the mercury back into the atmosphere. For
	instance, forest fires and other blazes in the United States release
	about 30 percent as much mercury as the nation's industrial
	sources.
	Option 4 is correct: The manufacturing of cement, and the
	extraction of metals from ore are important sources of mercury
	pollution. Other major industries acting as source of mercury are iron
	and steel industries, pulp and paper manufacturing, non-ferrous
	smelting and refining (10%), and mining and rock quarrying
	industries.
	Option 5 is incorrect: A light-emitting diode (LEDs) bulb are free
	of Mercury and for this reason it is considered an effective
	alternative to mercury containing Compact fluorescent lamps
	(CFLs). Unlike LEDs, the broken CFL bulbs emit mercury into the
	atmosphere.
	Knowledge Base: SOME IMPORTANT FACTS ABOUT
	MERCURY
	1. Highly toxic to the nervous system
	 Persistent in the environment
	3. Bioaccumulates (higher concentrations in tissues of aquatic
	plants and animals than in water)
	4. Biomagnifies (higher concentrations at increasingly higher levels
	in the food chain)
	Source:
	https://www.canada.ca/en/environment-climate-
	change/services/pollutants/mercury-
	environment/about/sources.html#:~:text=natural%20processes%2C
	%20including-,volcanic,-eruptions%2C%20weathering%20of



 Q.90) With reference to green hydrogen, consider the following statements: 1. It can be used directly as a fuel for internal combustion. 2. It can be blended with natural gas and used as fuel for heat or power generation. 3. It can be used in the hydrogen fuel cell to run vehicles. How many of the above statements are correct? a) Only one b) Only two c) All three d) None 	SFG 2023 Level 2 Test 44	 Q.44) Consider the following statements regarding fuel cells. 1. To produce electricity efficiently, fuel cells utilize the chemical energy of the fuels. 2. Since there are no carbon dioxide emissions from hydrogen fuel cells, they can address some climate challenges. Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 Ans) c Exp) Option c is the correct answer. Statement 1 is correct. A fuel cell generates electricity cleanly and effectively by utilising the chemical energy of hydrogen or other fuels. Electricity, water, and heat are the only byproducts if hydrogen is the fuel. In terms of the range of potential applications, fuel cells are unique and can run on a variety of fuels and feedstocks and can power devices as big as utility power stations and as small as laptop computers. Statement 2 is correct. Due to the fact that hydrogen fuel cells emit only water and no carbon dioxide, they can effectively address significant climate change concerns. Compared to traditional combustion-based technologies, which are currently used in many power plants and vehicles, fuel cells offer a number of advantages. In contrast to conventional combustion engines, fuel cells run more efficiently and are capable of directly converting the chemical energy in fuel into electrical energy at efficiencies of more than 60%. https://www.energy.gov/eere/fuelcells/fuel-
 Q.91) Consider the following statements with reference to India: 1. According to the Micro, Small and Medium Enterprises Development (MSMED) Act, 2006, the 'medium enterprises are those with and machinery between is crore and 25 crore. 2. All bank loans to the Micro, Small and Medium Enterprises qualify under the priority sector. Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 	JATF PTS 2023 T3	 wiched%20around%20an%20electrolyte. Q.96 With reference to the Priority Sector Lending (PSL) directions issued by RBI, consider the following statements: It is applicable to only those foreign banks which have more than 20 bank branches functioning in India. The compliance of banks to the targets is monitored on 'quarterly' basis. A Regional Rural Bank has to ensure that at least 75 percent of its net credit goes to PSL. If a Scheduled Commercial Bank (SCB) does not fulfil its targets, then it has to contribute the remaining target in the Rural Infrastructural Development Fund (RIDF). Which of the statements given above are correct? a) 1, 2 and 4 only b) 2, 3 and 4 only c) 1, 2 and 3 only d) 3 and 4 only Ans) b Exp) Option b is the correct answer Priority Sector means those sectors which the Government of India (GOI) and Reserve Bank of India (RBI) consider as important sectors for the development of the basic needs of the country and are to be given priority over other sectors. Therefore, the banks are mandated to encourage the growth of such sectors through the provision of adequate and timely credit. The details are.



		 Statement 1 is incorrect. The PSL directions are applicable to all the foreign banks. As per the directions, it the priority sector lending is applicable to every Commercial Bank [including Regional Rural Bank (RRB), Small Finance Bank (SFB), Local Area Bank] and Primary (Urban) Co-operative Bank (UCB) other than Salary Earners' Bank licensed to operate in India by the Reserve Bank of India. Therefore, it is also applicable to foreign banks, although with some variations in PSL targets with foreign banks having 20 branches and above, and those having less than 20 branches, Statement 2 is correct. Monitoring of Priority Sector Lending targets is done on the 'quarterly' basis in order to ensure continuous flow of credit to priority sector. The data on priority sector advances is required to be furnished by banks to FIDD, Central Office at quarterly and annual intervals as per the reporting format (quarterly and annually). Statement 3 is correct. The Regional Rural Banks (RRBs) and Small Finance Banks (SFB) are mandated to lend 75 per cent (i.e. more than 50%) of Adjusted Net Bank Credit (ANBC) or CEOBE whichever is higher as total Priority Sector Lending. However, all domestic commercial banks (excl. RRBs & SFBs) & foreign banks with 20 branches and above are mandated to fulfil the target of 40% of Adjusted Net Bank Credit (ANBC) for Total Priority Sector lending.
 Q.92) With reference to Central Bank digital currencies, consider the following statements: 1. It is possible to make payments in a digital currency without using US dollar or SWIFT system. 2. A digital currency can be distributed with condition programmed into it such as a time- frame for spending it. Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2 	PTS 2023 Simulat or test 2 Q5	 Q.5) The central bank digital currency (CBDC) and Mobile Money are two different payment systems that have gained popularity in recent times. In this context, how is Central Bank Digital Currency (CBDC) different from Mobile Money? 1. CBDC is issued by the governments, whereas Mobile Money is generated in a decentralized manner through a process known as "mining". 2. CBDC is a direct liability of the central bank, whereas mobile money is the liability of commercial banks. 3. Unlike Mobile money, CBDC cannot be used by the consumers for performing retail payments. Which of the statements given above is/are correct? a) 1 and 2 only b) 2 only c) 3 only d) 2 and 3 only Ans) b Exp) Option b is the correct answer. Central Bank Digital Currency (CBDC) is a digital version of a country's fiat currency that is issued and backed by the country's central bank. It is a form of digital cash that can be used for payments and transactions. Mobile money refers to the use of mobile devices and telecommunication networks to make financial transactions. It is a digital payment system that allows users to send, receive, and store money using their mobile devices. Statement 1 is incorrect: CBDC is a national digital currency issued by the central bank that is expected to replace or coexist with fiat money and hold the same value. Mobile money, on the other hand, utilizes existing commercial banking-based accounting to manage customer wallet balances based on exchange with cash or lines of credit and loans. Units of credit and loans.



		process called mining, which involves using computer power to solve complicated mathematical problems that generate coins Statement 2 is correct: CBDC is a direct liability on the central bank as it is the main issuer of the currency, whereas mobile money is the liability of commercial banks and other authorized financial institutions. Although some implementation approaches propose that CBDC can be implemented in either an indirect or hybrid form, its liability still remains on the central bank. Statement 3 is incorrect: Both CBDC and mobile money wallets are meant to facilitate domestic retail payments. While CBDC is a digital version of fiat currency issued by the central bank, and mobile money is a digital payment system that allows users to perform financial transactions using their mobile devices, both are designed to facilitate digital payments within a country's domestic economy. Source: <u>https://www.progressoft.com/blogs/the-big-differences-between-cbdc- and-mobile-money</u>
Q.97) Consider the following statements: 1. According to the Constitution of India, the Central Government has a duty to protect States from internal disturbances. 2. The Constitution of India exempts the States from providing legal counsel to a person being held for preventive detention. 3. According to the Prevention of Terrorism Act, 2002, confession of the accused before the police cannot be used as evidence. How many of the above statements are correct? a) Only one b) Only two c) All three d) None	SFG 2023 L2 T8	 Q.47) With reference to the proclamation of the national emergency in India, consider the following statements. 1. The First national emergency was proclaimed in wake of Indo-Pakistan War of 1965. 2. The National Emergency of 1975 was proclaimed on the ground of internal disturbances. 3. The Bihar Movement was a peaceful protest launched by the opposition parties after the National Emergency of 1975 was declared. Which of the statements given above is/are correct? a) 1 and 2 only b) 2 only c) 1 and 3 only d) 1, 2 and 3 Ans) b Exp) Option b is correct Under Article 352, the President can declare a national emergency when the security of India or a part of it is threatened by war or external aggression or armed rebellion (earlier internal disturbances). Its history of invoking is as under: Statement 1 is <i>incorrect</i>. Since Independence, three National Emergency has been proclaimed (1962, 1971 and 1975). The first two proclamations (1962 and 1971) were made on the ground of 'external aggression'. The first proclamation was not needed at the time of war against Pakistan in 1965. The second proclamation of national emergency was made in December 1971 in the wake of attack by Pakistan. Statement 2 is correct. The 1975 National Emergency was adelined on 25 lune 1975. It was made on the ground of 'internal disturbance], that is, certain persons have been inciting the police and the armed forces against the discharge of their duties and their normal functioning. For example, Jayaprakash in a massive demonstration in Delhi's Ramilia grounds on 25 June 1975 asked the army, the police and government employees not to obey "illegal and immoral orders". Statement 3 is <i>incorrect</i>. The Bihar Movement was a political movement initiated by students in the Indian state of Bihar in 1974. It was launched before emergency were declared. The Bihar Movement (1974-75) under the leadership of Ja



	PTS 2023, L2 Test 15 Qn89	 Q.89) Consider the following statements about Biological Diversity Act, 2002: 1. The act mandates the monetary compensation as the only means of benefit sharing for conservers of biodiversity. 2. Under this act, National Biodiversity Authority (NBA) is the body to grant Intellectual Property Rights for research on biological resources. 3. The Biodiversity Management Committees under this act, are mandated to document local biodiversity and associated knowledge. Which of the statements given above is/are correct? a) 1 only b) 2 and 3 only c) 1 and 2 only d) 1, 2 and 3
Q.99) Consider the following statements: 1. In Biodiversity the India, Management Committees are key to the realization of the objectives of the Nagoya Protocol. 2. The Biodiversity Management Committees have important functions in determining access and benefit sharing, including the power to levy collection fees on the access of biological resources within its jurisdiction. Which of the statements given above is/are correct? a) 1 only b) 2 only c) Both 1 and 2 d) Neither 1 nor 2		Ans) b Exp) Option b is the correct answer. India's Biological Diversity Act 2002 was enacted to meet the requirements of the United Nations Convention on Biological Diversity (CBD) 1992. The Act formulates a three-tier structure consisting of a National Biodiversity Authority (NBA) at the national level, State Biodiversity Boards (SBBs) at the State level and Biodiversity Management Committees (BMCs) at local body levels. Statement 1 is incorrect: The Act provides for sharing of benefits with conservers of biodiversity and holders and creators of associated knowledge. Benefits may be shared in various forms such as: (a) monetary compensation, (b) sharing of intellectual property rights, or (c) technology transfer. Statement 2 is correct: National Biodiversity Authority (NBA) is a statutory body established under the Biological Diversity Act 2002 (BDA). It is an autonomous body and it performs regulatory and advisory functions for the Government of India on issues of conservation, sustainable use of biological resources and fair and equitable sharing of benefits arising out of the use of biological resources. NBA checks biopiracy and protects the indigenous and traditional genetic resources. Anybody seeking any kind of IPR (Intellectual Property Rights) on a research based upon biological resource or knowledge obtained from India requires prior approval of NBA. No person who has been granted approval, shall transfer any biological resource or knowledge associated to others except with the prior permission of the NBA. Statement 3 is correct: The State Biodiversity Boards (SSBs) also regulate, by granting approvals or otherwise requests for commercial utilization or bio-survey and bio-utilization of any biological resource by Indians. The primary responsibility of the BMCs is to document local biodiversity Register. Source: Chapter 3 forum red book Chapter 8 Shankar



	DEC	
	PTS	Q.11) With reference to 'Presidential Elections in India', consider the
	2023 –	following statements:
	All	1. The nominated members of the state legislative assemblies do not
	India	participate in the election of the President.
	Test 1	2. No President in Independent India has ever been elected
	Qn 11	unopposed
		3. All doubts and disputes in connection with the election of the
		President are inquired into by the Election Commission of India.
		4. In Presidential elections, a voter can indicate his preference for
		more than one candidate.
		Which of the statements given above is/are correct?
		a) 1 and 4 only
Q.100) Consider the following		b) 2 and 3 only
statements in respect of election to the		c) 1 only
President of India:		d) 1, 2 and 4 only
1. The members nominated to either		
House of the Parliament or the		
Legislative Assemblies of States are		Ans) a
also eligible to be included in the		Exp) Option a is the correct answer.
Electoral College.		The President is the head of the Indian State. He is the first citizen
2. Higher the number of elective		of India and acts as the symbol of unity, integrity and solidarity of
Assembly seats, higher is the value of		the nation. Articles 52 to 78 in Part V of the Constitution deal with
vote of each MLA of that State.		the Union executive including President of India.
3. The value of vote of each MLA of		Statement 1 is correct: The President is elected not directly by the
Madhya Pradesh is greater than that of		people but by members of electoral college consisting of:
Kerala.		1. the elected members of both the Houses of Parliament;
4. The value of vote of each MLA of		2. the elected members of the legislative assemblies of the states;
Puducherry is higher than that of		and
Arunachal Pradesh because the ratio		3. the elected members of the legislative assemblies of the Union
of total population to total number of		Territories
elective Puducherry is greater as		of Delhi and Puducherry.
compared to Arunachal Pradesh.		Thus, the nominated members of both of Houses of Parliament, the
How many of the above statements are		nominated members of the state legislative assemblies, the
correct?		members (both elected and nominated) of the state legislative
a) Only one		councils (in case of the bicameral legislature) and the nominated
b) Only two		members of the Legislative Assemblies of Delhi and Puducherry do
c) Only three		not participate in the election of the President.
d) All four		Statement 2 is incorrect. There is only one instance when the
		President of India was elected unopposed. The country's seventh
		president Neelam Sanjiva Reddy was the only one to be elected
		unopposed to the post in the history of independent India. He
		became the first person to be elected President of India without a
		contest and remains the only President to have been elected
		unopposed.
		Statement 3 is incorrect: Under Indian Constitution, all doubts and
		disputes in connection with election of the President are inquired into
		and decided by the Supreme Court (not by Election Commission
		of India) whose decision is final.
		Statement 4 is correct: Each member of the electoral college is given
		only one ballot paper. The voter, while casting his vote, is required to
		indicate his preferences by marking 1, 2, 3, 4, etc. against the names



of candidates. This means that the voter can indicate as many
preferences as there are candidates in the fray.
Source: Laxmikanth Chapter 17 President