



SSC GK

PYQs Class Notes

PART-4

Parmar Sir

Lecture:- 2



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Previous Year Questions

TOPIC

Lecture - 2

GK PYQ Part – 4 (For all SSC Exams)

CGL **CHSL**
MTS **Steno**

Which of the following union territories has the least literacy rate according to the Census of India 2011?

भारत की जनगणना 2011 के अनुसार निम्नलिखित में से किस केंद्र शासित प्रदेश की साक्षरता दर सबसे कम है?

1. Doda and Nagar Haveli
2. Daman and Diu
3. Lakshadweep
4. Andaman and Nicobar Islands

1. दादरा और नगर हवेली
2. दमन और दीव
3. लक्षद्वीप
4. अंडमान और निकोबार द्वीप

Census - Literacy rate

Literacy rate: People above age 7 who can read and write in any one of the 22 scheduled languages mentioned in 8th Schedule

 Highest Lowest
State — Kerala (94 %) Bihar (61.8 %)

UT – Lakshadweep (91.85%) Dadra Nagar Haveli

District-Serchhip (Mizoram) Alikaipuzha (MP)

Male

Female

82-14-1.

65.46%

~~Diff: 16.68 %~~

- Highest difference between Male & Female literacy rate - Rajasthan
 - Literacy rate of India during Independence was 12% in 1947
 - 1901 census - 5.4%.
 - 2001 census - 64.8%.

NOTES

- > 8th schedule → 22 languages
 - > Last census - 2011
 - Literacy rate
 - Kerala (Highest)
 - Mizoram (2nd Highest)
 - Bihar (Lowest)
 - Arunachal Pradesh
 - (2nd Lowest)

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

The transfer of heat through horizontal movement of air is called _____.

वायु की क्षैतिज गति के माध्यम से ऊर्जा के स्थानांतरण को _____ कहा जाता है।

2.

वायु की क्षैतिज गति के माध्यम से ऊर्जा के स्थानांतरण को _____ कहा जाता है।

1. conduction 1. चालन
2. variation 2. परिवर्तन
3. convection 3. सवहन
4. advection 4. अभिवाहन

Movement of Air

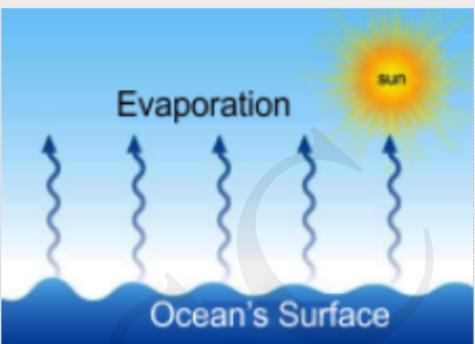


➢ Loo → Local wind
 ↳ happens by the process of advection

➢ Conduction – Transfer of heat between the molecules – through direct physical contact

➢ Convection – Vertical movement of air

> Evaporation



➢ Winds
 ➢ Permanent (Trade wind)
 ➢ Local wind (eg - Loo)

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

CGL CHSL
MTS Steno

3. The Vijayanagara empire included people from different cultural regions. Which of the following regions was NOT a part of it?

विजयनगर साम्राज्य में विभिन्न सांस्कृतिक क्षेत्रों के लोग शामिल थे। निम्नलिखित में से कौन सा क्षेत्र इसका हिस्सा नहीं था?

1. Karnataka 1. कर्नाटक
2. Telugu 2. तेलुगु
3. Tamil 3. तमिळ
4. Maratha 4. मराठा

Vijayanagara Empire (1336)
 → capital - Hampi
 ↗ on banks of river Tungabhadra

DYNASTIES RULED IN VIJAYNAGAR

NAME	TENURE	FOUNDER
SANGAMA	1336-1485	Harihar and Bukka
SALUVA	1485-1505	Saluva Narasimha
TULUVA	1505-1570	Veer Narasimha
RAIVIDU	1570-1650	Tirumala

Travellers visited during this time

- Fernao Nuniz - Achyuta Deva Raya
- Nicholo De Conti - Deva Raya-I
- Abdur Razzaq - Deva Raya-II
- Duarte Barbosa → Krishna Deva Raya
- Domingo Paes (Portuguese)

➤ Vijayotsav / Hampi Utsav celebrated in Karnataka

➤ "Raya" means Prime Minister

➤ "Amarnayak" - Military commander

Lecture -2**GK PYQ Part – 4 (For all SSC Exams)****3.**

The Fundamental Rights are enshrined in which Part of the Indian Constitution?

मौलिक अधिकार भारतीय संविधान के किस भाग में निहित हैं?

1. Part II
2. Part III
3. Part IV A
4. Part IV

Fundamental Rights

- instill in Part-III (Art-12-35)
- called Magna Carta
 - first originated in UK
- Taken from USA constitution
- Before - 7FR Now - 6FR
 - removed Right to property
 - By the 44th (1978) constitutional amendment

- > Right to property
 - Removed as FR
 - added as legal right
 - in Part XII Article 300A

Constitution Day - 24th**NOV 1949**

when adopted had

- 22 parts
- 395 Articles
- 8 schedules

> **Part-I (Art- 1 to 4)**
Union & Territory

> **Part-II (Art- 5 to 11)**
Citizenship

> **Part-IV**
DPSP
taken from Ireland

> **Part IV-A (51A)**
fundamental Duties
taken from USSR

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

**5.**

Which Article of the Indian Constitution mentions that 'No person shall be prosecuted and punished for the same offence more than once'?

भारतीय संविधान के किस अनुच्छेद में उल्लेख है कि 'किसी भी व्यक्ति पर एक ही अपराध के लिए एक से अधिक बार मुकदमा नहीं चलाया जाएगा और उसे दंडित नहीं किया जाएगा'?

- 1. Article 20(4)
 - 2. Article 20(2)
 - 3. Article 20(3)
 - 4. Article 20(1)
- 1. अनुच्छेद 20(4)
 - 2. अनुच्छेद 20(2)
 - 3. अनुच्छेद 20(3)
 - 4. अनुच्छेद 20(1)

Protection in respect of conviction for offences (Art-20)

→ 20(1) - No ex post facto law
 punishment according to the punishment act prevalent at the time of crime

→ 20(2) - No jeopardy
 Punishment given once for one crime

→ 20(3) - no self incrimination
 Cannot give your own statement in your own crime proceedings

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)



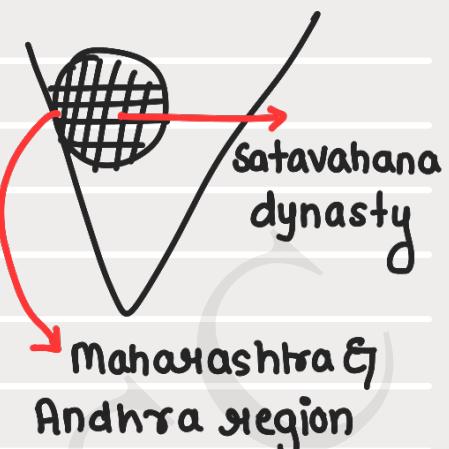
6.

Which of the following rulers is considered as the greatest king of Satavahana dynasty and is described as the destroyer of the Sakas, Yavanas and Pahlavas?

निम्नलिखित में से किस शासक को सातवाहन वंश का सबसे महान राजा माना जाता है और उसे शक, यवन और पहलवों का विद्वासक बताया जाता है?

1. Simuka
2. Hala
3. Gautamiputra Satakarni
4. Yajna Sri Satakarni

1. सिमुक
2. हला
3. गौतमीपुत्र शातकर्णी
4. यज्ञ श्री शातकर्णी



Satavahana Dynasty

capital - Pratisthan / Paithan

Founder - Simuka

Brahman

Were matrilinear - includes mother name

Introduced lead coins

Sakas

Imp. अग्नेय - Rudradaman-I

Junagadh Inscription (Girnar)

oldest sanskrit inscription

migrated from central asia

Gautami Putra Satakarni
Titles
Erbrahmana
Khatiya dapa manu-
-mada

> Details about Satavahana Dynasty from Nashik Inscription

> Rudradaman repaired

Sudarshan Lake

built during reign of Chandragupta Maurya

> Pallavas feudatories to Satavahana

Lecture -2
GK PYQ Part – 4 (For all SSC Exams)

CGL CHSL
MTS Steno

7. Sanskrit College at Benaras was founded by _____.
 बनारस में संस्कृत महाविद्यालय की स्थापना _____ द्वारा की गई थी।

1. Thomas Munro
 2. Jonathan Duncan
 3. William Jones
 4. James Mill

1. थॉमस मुनरो
 2. जोनाथन डंकन
 3. विलियम जॉन्स
 4. जेम्स मिल

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Sanskrit College

built in Benaras by Jonathan Duncan
 in 1791

Asiatic Society of Bengal

built by William Jones
 in 1784

Hindu College at Calcutta

by Raja Ram Mohan Roy & David Hare
 in 1817

Vedanta College Calcutta

by Raja Ram Mohan Roy
 in 1825

Banaras Hindu University

by Madan Mohan Malviya
 in 1916

> Hindu Maha Sabha
 by Madan Mohan
 Malviya in 1915

Lecture -2**GK PYQ Part – 4 (For all SSC Exams)**

Select the correct statement about climax community.
चरमोत्कर्ष समुदाय के बारे में सही कथन का चयन करें।

8.

1. It is an ecological community in which populations of plants or animals, which are very unstable and exist for very few time.
 2. It is a very first community of ecosystem.
 3. It is an ecological community in which populations of plants or animals remain stable and exist in balance with each other and their environment.
 4. It consist of only plant population that makes a new ecological system.
1. यह एक पारिस्थितिक समुदाय है जिसमें पौधों या जानवरों की आबादी बहुत अस्थिर होती है और बहुत कम समय के लिए अस्थिर होती है।
 2. यह पारिस्थितिकी तंत्र का सबसे पहला समुदाय है।
 3. यह एक पारिस्थितिक समुदाय है जिसमें पौधों या जानवरों की आबादी स्थिर रहती है और एक दूसरे और उनके पर्यावरण के साथ संतुलन में रहती है।
 4. इसमें केवल पौधों की आबादी शामिल होती है जो एक नई पारिस्थितिक प्रणाली बनाती है।

Climax Community

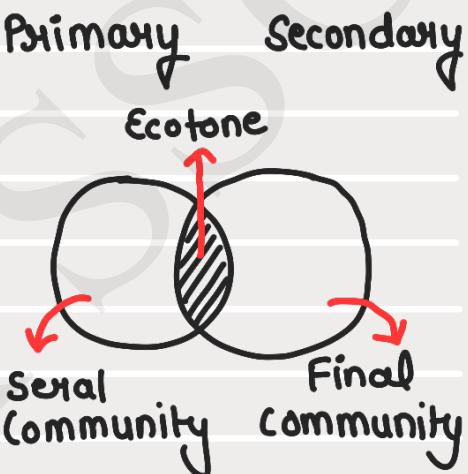
Biotic components (living)

Abiotic components (non-living)

Interaction b/w them is called Ecology

> Ecosystem comes under ecology
Ecology is broader term

> Succession = change in flora & fauna of a specific area due to certain reason



> Ecotone = maximum biodiversity

> Biodiversity term given by Walter Rosen

> Ecology term given by Ernst Haeckel in 1866

> Ecosystem term given by Tansley

> Father of Indian ecology → Ramdeo Mishra

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)



9.

_____ is associated with the production and metabolism of fats and steroid hormones.

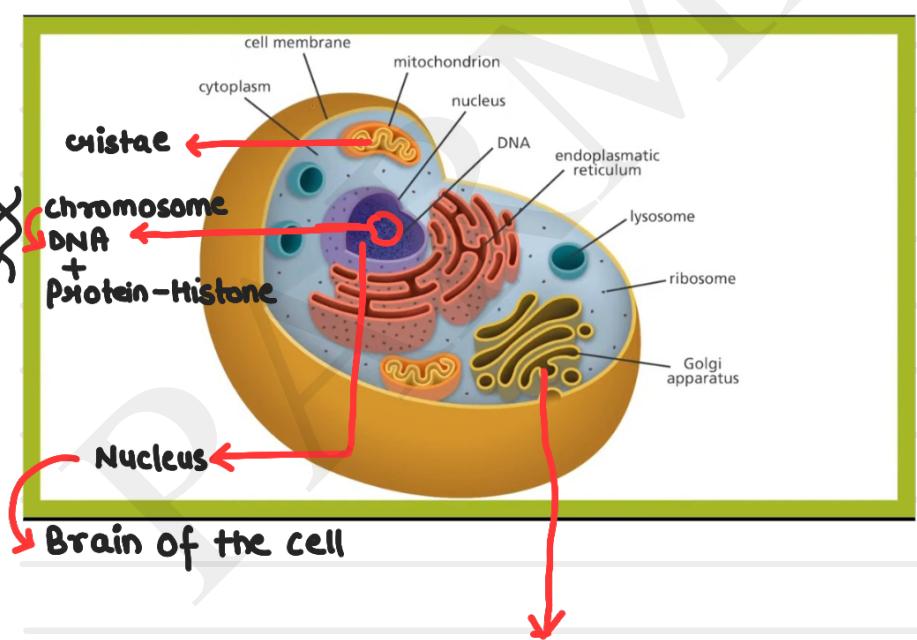
वसा और स्टेरोयॉड हार्मोन के उत्पादन और चयापचय से जुड़ा हुआ है।

1. Nucleus
2. Golgi apparatus
3. Smooth endoplasmic reticulum
4. Mitochondrion

1. केन्द्रक
2. गॉल्जी उपकरण
3. चिकनी अंतःप्रद्रव्यी जालिका
4. माइटोकॉन्ड्रियन

Cell

- Cell membrane – semi-permeable (living)
- Cell Wall- fully permeable (non-living)
- Mitochondria- Power house of cell
 - ↳ creates energy by aerobic respiration



cis face
(convex)
takes in

trans face
(concave)
throws out

> Cell Wall

- Plant- Cellulose
- Fungi- Chitin
- Bacteria- Peptidoglycan

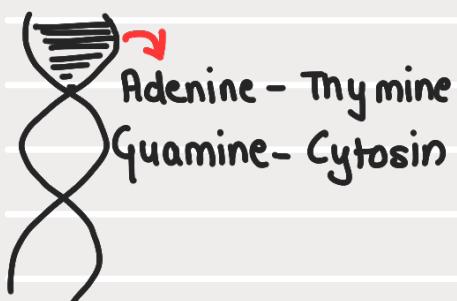
> ATP- Adenosinetriphosphate - (Energy currency of cell)

> Lysosome is made in Golgi Apparatus

> Hydrolytic enzyme in Lysosome is made in Rough endoplasmic reticulum (RER)

> DNA – discovered by Friedrich Miescher (Switzerland)

> Double Helical structure of DNA discovered by Watson & Crick in 1953



Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

10. Identify the Indian musician who is associated with wind instrument (played by blowing). →
उस भारतीय संगीतकार की पहचान करें जो वायु वाद्य यंत्र (फूक कर बजाया जाने वाला वाद्य यंत्र) से जुड़ा है।

1. Vishwa Mohan Bhat
2. Pandit Deen Dayal
3. Pandit Ravi Shankar
4. Bismillah Khan

1. विश्व मोहन भट्ट
2. पंडित दीन दयाल
3. पंडित रविशंकर
4. बिस्मिल्लाह खान

Wind instrument – Flute, Shehnai

Sushirvadya Yantra

Exponents – Bismillah Khan

- Birth - Dumraon (Bihar)
- Plays - Shehnai
- Death - Varanasi
- played Shehnai at Red Fort during independence
- Auditorium named after him in Tehri
- Bharat Ratna - 2001
- Sangeet Natak Akademy award in 1956

> Vishwa Mohan Bhat associated with Guitar, Mohan veena

→ Pt. Ravi Shankar plays sitar

→ 2nd Indian musician to receive Bharat Ratna in 1999

→ Grammy for "West meets East" - album

→ Grammy 5 times

→ Autobiography - my music, my life

→ Brother - Uday Shankar Hi-Dance (fusion Dance)

→ Daughter Anoushka Shankar plays sitar

> 1st Indian women to get grammy Tanvi Shah

> Holes in Shehnai - 7

Lecture - 2

GK PYQ Part – 4 (For all SSC Exams)



11.

Geologically, which of the following physiographic divisions of India is supposed to be one of the most stable land blocks?

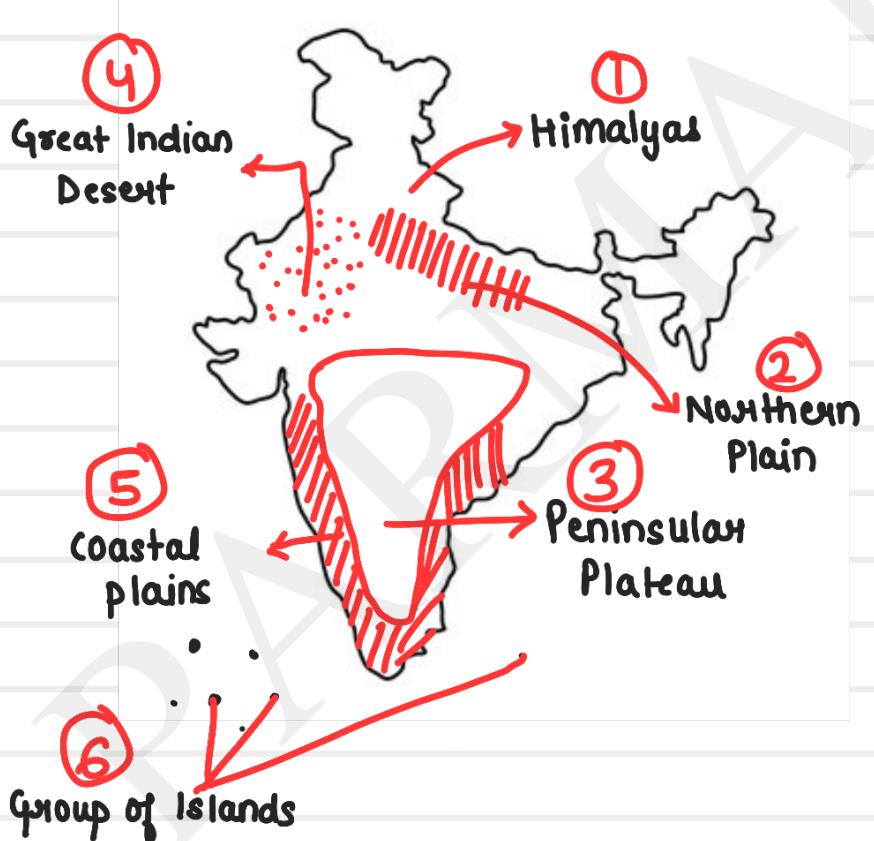
अवैज्ञानिक दृष्टि से, भारत के निम्नलिखित भौतिक प्रभागों में से कौन सा सबसे स्थिर भू-खंडों में से एक माना जाता है?

1. The Himalayas
2. The Northern Plains
3. The Peninsular Plateau
4. The Indian Desert

1. हिमालय
2. उत्तरी मैदान
3. प्रायद्वीपीय पठार
4. भारतीय रेगिस्तान

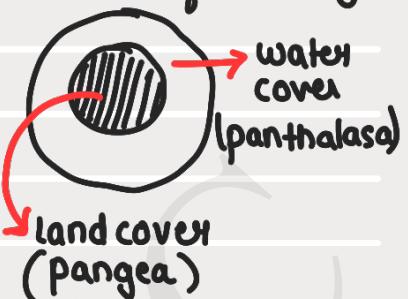
Physiographic Division of India

Divided into 6

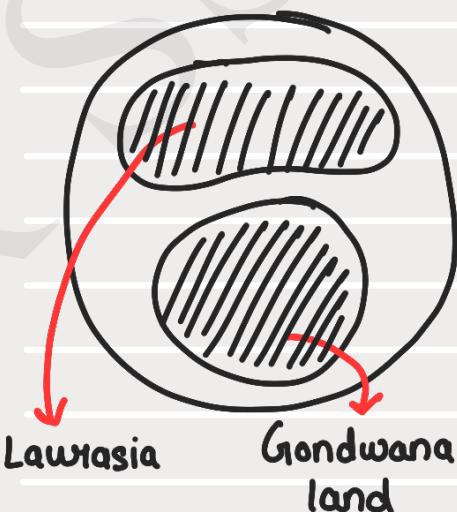


> Peninsula → covered by water in 3 sides
created by volcanic activity
made up of ancient granite & gneiss

> Formation of Himalaya



> continental drift theory by Alfred Wegener



> India part of Gondwana land

> Himalaya formed by collision of Eurasian & Indo-Australian plate

Lecture - 2
GK PYQ Part – 4 (For all SSC Exams)

CGL CHSL
MTS Steno

12. Who among the following was conferred with the title of 'Khan-i-Khanan' under Akbar?

निम्नलिखित में से किसे अकबर के अधीन 'खान-ए-खानन' की उपाधि प्रदान की गई थी?

1. Abul Fazl
2. Todar Mal
3. Bairam Khan
4. Baz Bahadur

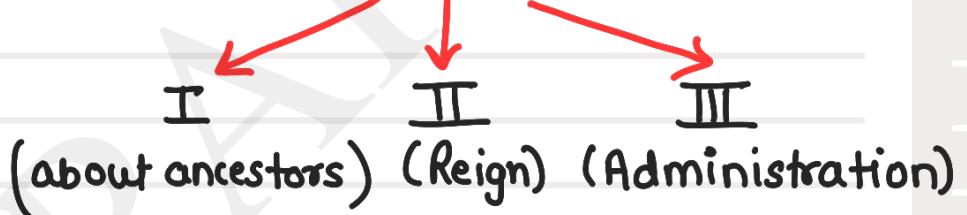
1. अबुल फ़ज़ल
2. टोडरमल
3. बैरम खान
4. बाज बहादुर

ARBAH (1556-1605)

- name: Jalaluddin Md. ARBAH
- Sat on throne at the age of 13
- Son of Humayun
- Bairam Khan ruled in place of ARBAH as he was young
- last expedition - Khandesh (in 1601)
- Died in 1605

Abul Fazl

wrote Arbabnama



TODAR MAL

- One of ARBAH's 9 ratas
- finance minister
- in 1580 - brought Dahsala / Zabti fixed revenue for 10 years

> 2nd Battle of Panipat (1556) → Hemu

> Jahangir revolted in 1602

> Land divided into 4
 → Polaj - fertile land
 → Parauti - left for 1-2 yrs
 → Chachar - left for 3-4 yrs
 → Banjara - degraded

> ARBAH adopted administration of Sher Shah Suri

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

CGL CHSL
MTS Steno

Which Article of the Indian Constitution mentions that the President is eligible for re-election?

भारतीय संविधान के किस अनुच्छेद में उल्लेख है कि राष्ट्रपति पुनः निर्वाचित होने के लिए पात्र हैं?

13.

1. Article 54 1. अनुच्छेद 54
2. Article 57 2. अनुच्छेद 57
3. Article 56 3. अनुच्छेद 56
4. Article 55 4. अनुच्छेद 55

President

→ Part -V (Art- 52-151)

Article No.	Subject -Manner
52	The President
53	Executive power of the Union
54	Election of President
55	Manner of election of President
56	Term of office of President
57	Eligibility for re-election
58	Qualifications for election as President
59	Conditions of President's office
60	Oath or affirmation by the President
61	Procedure for impeachment of President
62	Time of holding election to fill vacancy in the office of President
65	Vice-President to act as President or to discharge his function
71	Matters relating to the election of President
72	Power of President to grant pardon etc... and to suspend, remit or commute sentence in certain cases
74	Council of ministers to aid and advise the President
75	Other provisions as to ministers like appointment, term, salaries, etc....
76	Attorney-General of India
77	Conduct of business of the Government of India
78	Duties of Prime Minister in respect to furnishing of information to the President, etc...
85	Session of Parliament, prorogation and dissolution
111	Assent to bills passed by the Parliament
112	Union Budget(annual financial statement)
123	Power of President to promulgate ordinances
143	Power of President to consult Supreme Court

> President → only constitutional Head

> Electoral college for President- elected MPs + MLAs

> Manner of election- Proportional representation + STV

> Indirectly elected

> Qualification

→ Citizen of India

→ Age min 35

→ eligible to become LS member

> Oath by Chief Justice of India

> Trick: Preem trekking come in time

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

CGL CHSL MTS Steno

Who elects the Presiding Officer (the speaker) in the State legislature?

राज्य विधानमंडल में पीठासीन अधिकारी (स्पीकर) का चुनाव कौन करता है?

14.

1. Members of Vidhan Sabha
 2. Member of Vidhan Parishad
 3. Chief Minister
 4. Council of Ministers

1. विधानसभा के सदस्य
 2. विधान परिषद के सदस्य
 3. मुख्यमंत्री
 4. मंत्रिपरिषद

K- Karnataka
 A- Andhra
 B- Bihar
 U- UP
 T- Telangana
 M- Maharashtra

> Create / abolish legislative council can be done by only Parliament by simple majority

> Speaker election date selected by President

> Deputy speaker election date decided by Speaker

Speaker in State legislature

States - 28

UT - 8

legislative council in 6 states

legislative assembly in 2 UTs - Delhi
 Puducherry

Ans

93 - Presiding Officer - LS

178 - Presiding officer - LA

resignation

Speaker \longleftrightarrow Deputy Speaker

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

CGL CHSL
MTS Steno

15. Who among the following revolutionaries was one of the co-founders of the Hindustan Socialist Republican Association (HSRA) which got established in 1928 at Ferozeshah Kotla in Delhi?

निम्नलिखित कांतिकारियों में से कौन हिंदुस्तान सोशलिस्ट रिपब्लिकन एसोसिएशन (एचएसआरए) के सह-संस्थापकों में से एक था, जिसकी स्थापना 1928 में दिल्ली के फिरोजशाह कोटला में हुई थी?

1. Gopal Krishna Gokhale 1. गोपाल कृष्ण गोखले
 2. Aurobindo Ghosh 2. अरबिंदो घोष
 3. Bhagat Singh 3. भगत सिंह
 4. Mahatma Gandhi 4. महात्मा गांधी

PARTIES FORMED			
PARTIES FORMED	FOUNDING YEAR	FOUNDER	PLACE
CPI	1920	MN Roy	
AITUC	1920	NM Joshi, Lala Lajpat Rai (President)	
CSP	1934	AN Dev, JP Narayan	
HRA	1924	Sachin Sanyal	Kanpur
HSRA	1928	Chandrasekhar Azad, Bhagat Singh, CR Das and Motilal Nehru	Ferozshah Kotla
Swaraj Party	1923		

> Ferozshah Kotla stadium now called Arun Jatley stadium

> Political Guru of Subhash Chandra Bose — Chittaranjan Das

Punjab Naujawan Bharat Sabha
 ↳ in 1916
 ↳ by Bhagat Singh
 ↳ book - Why I am an atheist

Servants of India society
 ↳ in 1905
 ↳ by Gopal Krishna Gokhale
 ↳ political Guru of Gandhi ji
 ↳ presided 1905 session of Congress

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)

16. Sattriya dance form is famous in which of these states?
सत्तिया नृत्य शैली इनमें से किस राज्य में प्रसिद्ध है?

1. Assam
2. Himachal Pradesh
3. Punjab
4. Tamil Nadu

CGL CHSL
MTS Steno

PARMAR SSC

Classical Dance of India - ⑧

- ⑧ Recognised by Sangeet Natak Akademi
- ⑨ Recognised by Ministry of Culture - extra - 'Chhau'

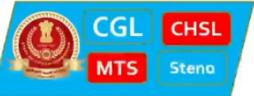
Sattriya

- Classical Dance - Assam
- Vaishnavite form of dance
- Last to be included in classical dances in 2000
- forms - Bhaona & Ankiya Nat
- Greet - Borgeet
- Terms - Chali, Jhumura, Nadu, Bhangi
- Exponents - Guru Jatin Goswami, Guru Ghanakanta Bora, Manik Barbayan, Maniram Dutta, Bhupen Hazarika
- Proponent - Guru Shan Ram Dev

- > Classical dance mentioned in 'Natyashastra' by Bharatmuni
- > Natyashastra - 5th veda
- > Chhau - folk dance of eastern India
- > Bhupen Hazarika - Bharatratna in 2019

Lecture -2

GK PYQ Part – 4 (For all SSC Exams)



17.

Which of the following Indo-Greek kings was mentioned in the Buddhist text Milindapanho as Milinda?

निम्नलिखित में से किस इंडो-यूनानी राजा का उल्लेख बौद्ध ग्रंथ मिलिंदपन्हो में मिलिंद के रूप में किया गया था?

1. Demetrius I
 2. Menander I
 3. Antiochus I
 4. Strato II
1. डेमेट्रियस।
 2. मेनांडर।
 3. एंटिओकस।
 4. स्ट्रेटो॥

➤ Antiochus I-syrian king

➤ Bindusara asked for fig, wine & philosophers from Antiochus I

Indo-Greeks

- 1st to introduce Gold coin
- introduced coins with ruler images

➤ Meander in conversation with Nagasena was convinced & adopted Buddhism
 ➤ Milindpanho - dialogue b/w Milinda & Nagasena (Nagarjuna)

Buddhacharita

- written by Ashvaghosha

Lecture -2**GK PYQ Part – 4 (For all SSC Exams)****18.**

_____ is a mode of communication in itself, and it also regulates the use of other means of communication.

अपने आप में संचार का एक तरीका है, और यह संचार के अन्य साधनों के उपयोग को भी नियंत्रित करता है।

- | | |
|---------------|-------------|
| 1. Television | 1. टेलीविजन |
| 2. Radio | 2. रेडियो |
| 3. Phone | 3. फोन |
| 4. Satellite | 4. सेटलाइट |

Communication

→ first Indian satellite
 ↘ Aryabhata

We launch our satellite from Sri-Hanikota (Andhra Pradesh)

Lecture -2



GK PYQ Part – 4 (For all SSC Exams)



19.

Which of the following Quantity is kept constant in Boyle's law?

बॉयल के नियम में निम्नलिखित में से कौन सी मात्रा स्थिर रखी जाती है ?

1. Pressure
2. Volume
3. Temperature
4. N.O.T.

3 Gas Laws → 1662

→ Boyle's - If temp is constant
then pressure is inversely proportional to volume

$$P \propto \frac{1}{V} \Rightarrow PV = \text{constant}$$

$$\Rightarrow P_1 V_1 = P_2 V_2$$

→ Charles law - Volume will depend (1787) on absolute temperature
 $V \propto T$ (pressure constant)

→ Gay Lussac $\rightarrow P \propto T$
(volume constant)

Lecture - 2

GK PYQ Part – 4 (For all SSC Exams)

in J & K

20. Koderma Gaya Hazaribagh belt is known for the production of which of the following minerals?

कोडरमा गया हजारीबाग बेल्ट निम्नलिखित में से किस खनिज के उत्पादन के लिए जाना जाता है?

1. Mica 1. अभ्रक
 2. Copper 2. तांबा
 3. Coal 3. कोयला
 4. Bauxite 4. बॉक्साइट

CGL CHSL
MTS Steno

→ Nellore Belt → Andhra Pradesh
 → Ajmer Belt → Rajasthan

Copper

- first metal discovered by Human
- Copper mines
 - Khetri - Rajasthan
 - Malajkhand - MP

Bauxite

- ore of Aluminium
- formula - $\text{Al}_2\text{O}_3 \cdot 2\text{H}_2\text{O}$
- top producer of Aluminium
Odisha

> Harappan civilisation → Bronze age civilisation

Chalcolithic age used copper
(2000 BC - 500 BC)

> Coal - Buried sunshine

> Bronze - Cu + Sn

- Iron belt - ④
- Odisha Jharkhand Belt
- Durg-Bastar-Chandrapur Belt
- Maharashtra-Goa Belt
- Bellary-Chitradurga Chikmagalur Tumkur Belt

Current Affairs

TOPIC

Lecture -2



GK PYQ Part – 4 (For all SSC Exams)



CA.

Which of the following cities did not host the Durand Cup 2023?

1. Kolkata
2. Guwahati
3. Kokrajhar
4. Rourkela



**PARMAR
SSC**

→ Durand cup 2023 winner
Mohan Bagan ←

Lecture -2



GK PYQ Part – 4 (For all SSC Exams)



CA.

Which of the following country won SAFF U16 2023 Cup?

1. Japan
2. India
3. Nepal
4. Sri Lanka



→ India defeated Bangladesh
Host - Bhutan
→ official language - Dzongkha
capital - Thimphu
currency - Ngultrum

NOTES

> Durand Cup - Football

> Football - distance b/w goalposts - 7.23 metres

> Football - Merdeka cup, Subhoto cup, Santosh Trophy, Rover's Cup, UEFA Cup

> Afghanistan languages - Dari & Pashto

> Bhutan - land of thunderbolt

> winner of SAFF 2023 - India defeated Kuwait

> India won SAFF 9 times