



SSC GK

PYQs Class Notes

PART-2

Parmar Sir

Lecture :- 3



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Lecture - 03



Q-1 Who is the highest law officer in India?

1. Solicitor General of India

2. Chief Justice of India

3. Vice President of India

4. Attorney General for India → Article-76

He can do private practice.

Appointment → President

Pleasure of president

He should be qualified to be appointed as a judge of Supreme Court.

Attorney General → Ist → MC Setalwala
 ↓ current
 R. Venkatramani
 Also chairmen of Post Independence law Commission.

(i) 10 yr Advocate or
 (ii) 5 yr Judge in HC or
 (iii) Distinguished jurist in eye of President

⇒ Highest Law Officer in State → Advocate General → Article-165

Q-2 What is the height of Kanchenjunga peak of the Himalayas?

- 1. 8868 metres
- 2. 7655 metres
- 3. 8598 metres
- 4. 8024 metres

highest peak of India. (8598 m)

Sikkim

lowest population state

Chogial Dynasty

Associate State

chu-faat festival

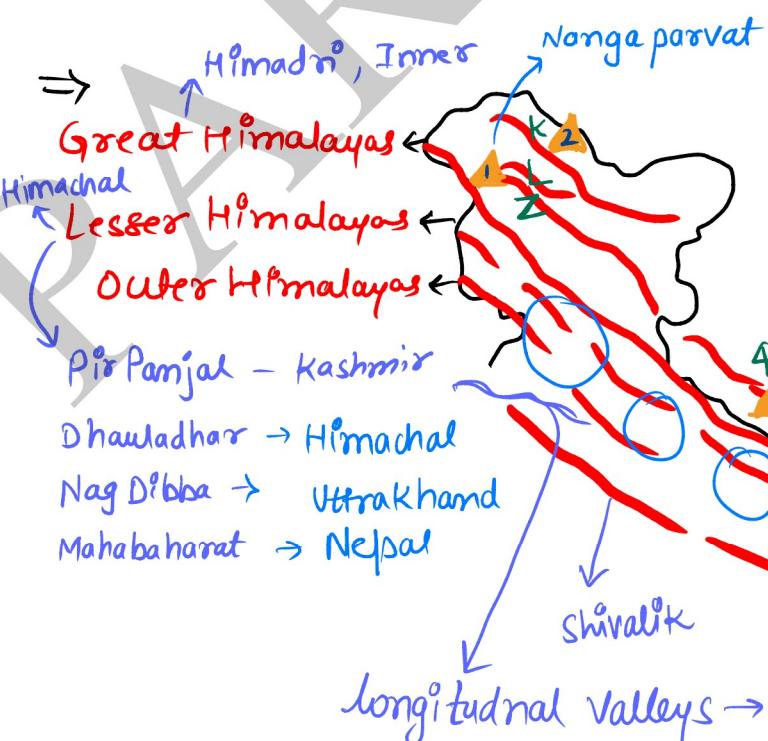
1974
35th CAA

1975
36th CAA

Statehood

lepcha tribe
phang labsol dance

Mount Everest
highest peak of world.



- ① Karakoram Range
- ② Ladakh Range
- ③ Zaskar Range



Q-3 Article 26 of the Indian constitution is related with which of the following?

1. Non-payment of religious taxes
2. Freedom to manage religious affairs
3. Freedom as to payment of taxes for promotion of any particular religion
4. Protection of interests of minorities

→ Article - 29-30

Freedom of Religion

- Freedom of conscience- Article 25. → Individual freedom
- Freedom to manage religious affairs- Article 26. → Religious Denominations
↳ Pagdi; Langar etc.
- Freedom for paying taxes for the promotion of religion- Article 27. → fee
- No religious instructions in government educational institutions- Article 28.

Q-4 Who among the following was a Roman Catholic missionary who worked in Bengal for the majority of his/her life?

1. Saint Bernadette
2. David of Basra
3. Mother Teresa
4. Columba

Mother Teresa → 1st Indian Women to get Nobel prize

Q-5 Which of the following is an output device?

1. Scanner
2. Projector
3. MICR (Magnetic Ink Character Recognition (MICR))
4. OCR device

Q-6 Ag { Kolar Gold fields → Karnataka
Hutti Gold mines → Karnataka

Rusting/Corrosion → Oxidation
Rancidity

Copper (Cu) { Khetri → Rajasthan
Singbhum → Jharkhand
Malaykhamb → Madhya Pradesh

$$(e^- = p^+ = Z) \\ n = M - Z = 143$$

Jaduguda → Uranium → $^{235}_{92}U$ → fuel in nuclear Reactor ; $^{238}_{92}U$ → Isotope → $S \rightarrow A N(2)$
↳ Diff AM(M)

Iron (Fe) → Mayurbhanj > Odisha
 Keonjhar
 Baladila > Chattisgarh
 Palli Raghara
 Kundramuth - Karnataka

Iodine → Goitre
 Cobalt → Cancer

Q-7 Object Oriented Programming
 ↳ Java, C++, Python etc.

Ambedkar Agreed Gandhi → Poona Pact ↓ B/W Ambedkar & Gandhi → Yerwada Jail, Poona Civil Disobedience Movement fast Untpl. death of Gandhi 1932 → Communal Award

Q-8 When did depressed classes get the reserved seats in provincial and central legislative councils, but they were to be voted in by General electorate?

↳ September 1932.

Round Table Conference → 1. 1930 2. 1931 3. 1932 → Ambedkar → Demanded Separate Electorate for Depressed Classes.
 Gandhiji / congress → Gandhi Irwin Pact 1931
 GOI Act 1919 → Montague (Secretary) Chemsford (Viceroy)
 Reform → Term used firstly → GOI Act 1909
 Muslims → Morley Minto Reforms
 Father of communalism in India

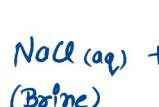
Q-9 Which of the following statements is/are correct?

- I. Salts of a strong acid and weak base are acidic with pH value less than 7.
 II. When electricity is passed through an aqueous solution of sodium chloride (called brine), it decomposes to form sodium oxide. X

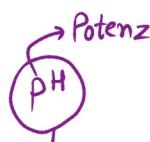
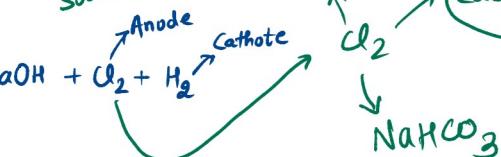
1. Neither I nor II
 2. Both I and II
 3. Only II
 4. Only I

* Baking Soda → NaHCO_3 (Sodium Bicarbonate)
 ↓
 Antacid
 Soda Acid Fire Extinguishers.
 Baking powder → $\text{NaHCO}_3 + \text{Mild Edible Acid}$

Chloralkali process:



Neutralization Reaction



Acidic ← 7 → Basic
 Neutral

Bleaching Powder
 Calcium Hypochlorite
 disinfectant
 Bleacher → Textile Industry.

$Mg(OH)_2 \downarrow$
milk of Magnesia
Antacid

Epsom Salt $\rightarrow MgSO_4 \cdot 7H_2O$

Q-10 \rightarrow which of the following dance form is related with Assam.

- (1) Bihu \rightarrow Assam
- (2) Bhangra \rightarrow Punjab
- (3) Kalbelia \rightarrow Rajasthan, Snake dance
- (4) Kathak \rightarrow Uttar Pradesh

Bihu
 Rongali / Bohag \rightarrow April / New Year
 Kongali / Kati \rightarrow Oct - Nov \rightarrow Chaitra
 Bhogali / Magh \rightarrow January

Gulabo Sapera

Q-11

With which of the following classical dance forms is Deepika Reddy associated?

1. Manipuri
2. Kuchipudi
3. Kathak
4. Sattriya

Carnatic Musicians
 Andhra Pradesh
 Reddy
 Indrani Bajpai

Mridangam
 Veena / violin
 Cymbal

Q-12 Which among the following is the highest peak of Tamil Nadu?

Anamalai hills \rightarrow highest peak of Eastern Ghats.
 Highest of South India
 1. Mahendragiri
 2. Anamudi \rightarrow Kerala [2695]
 3. Nanda Devi \rightarrow Uttarakhand
 4. Doddabetta \rightarrow Tamil Nadu, Ooty
 and highest

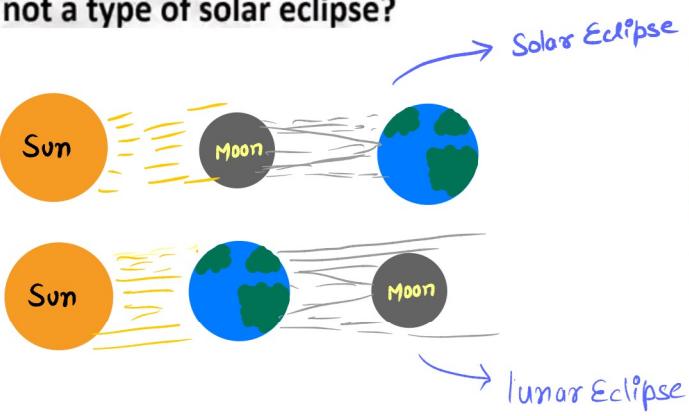
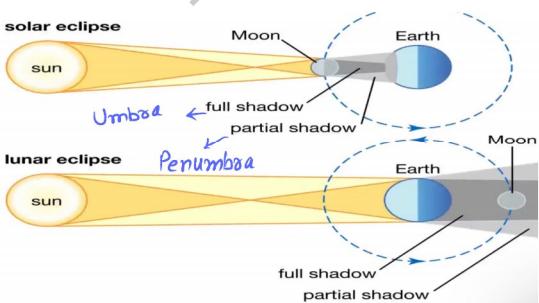
Highest Peak of Andaman & Nicobar

- ① Saddle Peak \rightarrow North Andaman
- ② Mt. Theiller \rightarrow Great Nicobar

Western Ghats + Eastern Ghats \Rightarrow Nilgiri \rightarrow Doddabetta
 Mumbai \rightarrow Thal Ghat \leftarrow Nasik
 Poona \rightarrow Bhor ghat
 Palghat
 Anamalai hills

Q-13 Which among the following is not a type of solar eclipse?

1. Annular
2. Partial
3. Penumbral
4. Total

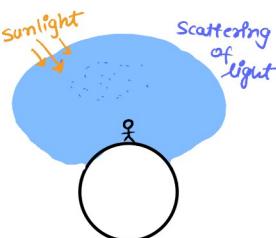


Q-14 Blue colour of sky is due to _____

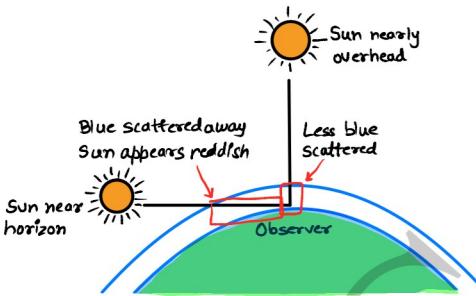


white light → 07 colours

- ↓
- Violet
- Indigo
- Blue
- Green
- Yellow
- Orange
- Red



Red Colour of Sun during Sunrise & Sunset.



⇒ Refraction, Eg → Twinkling of stars.

Bending of light when it travels from Rarer to denser or denser to Rarer is called Refraction.

⇒ Total Internal Reflection

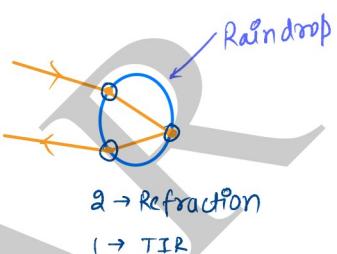
- Diamond Sparkling
- Optical fibre
- Mirage

⇒ Rainbow

TIR

Dispersion

Refraction



Q-15 Babur, the first Mughal emperor, succeeded to the throne of Ferghana in 1494 when he was 12 years old:

- Babur → 1526 → Ist Battle of Panipat
 - ↓
 - defeated Ibrahim Lodi
- 1527 → Battle of Khanwa [Rama Sanga]
- 1528 → Battle of Chanderi [Medini Rai]

Q-16 Which article of the Indian constitution states that "Governor has power to promulgate ordinances during recess of legislature"?

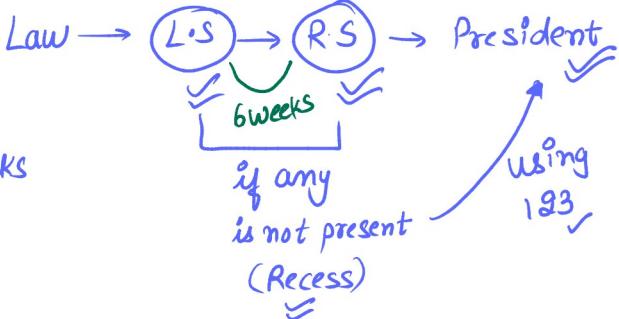
(pre Independence)

1. 212
2. 214
3. 213
4. 210

→ Temporary law making Power → Viceroy

President Article - 123 Governor Article 213

max life
↓
6 months 6 weeks



Pardonning Power

President (72) Governor (161)

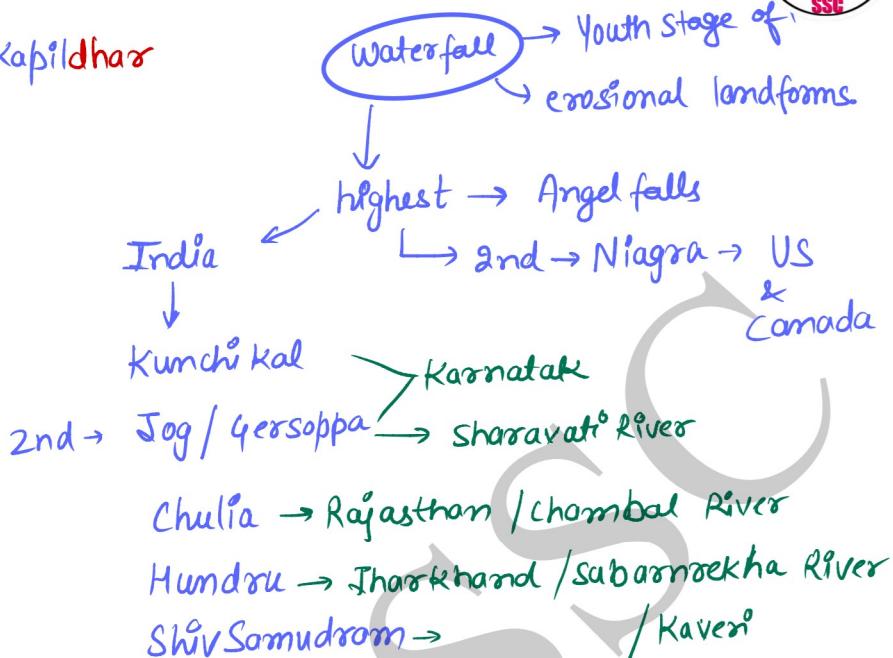
Difference

Governor can't use p.p. in the case of court Martial.
Governor can't pardon death sentence

Q-17 Which of the following river forms the Dhuadhar falls?

1. Tapi
2. Narmada → Dhuadhar & Kapildhar
3. Godavari
4. Mahanadi

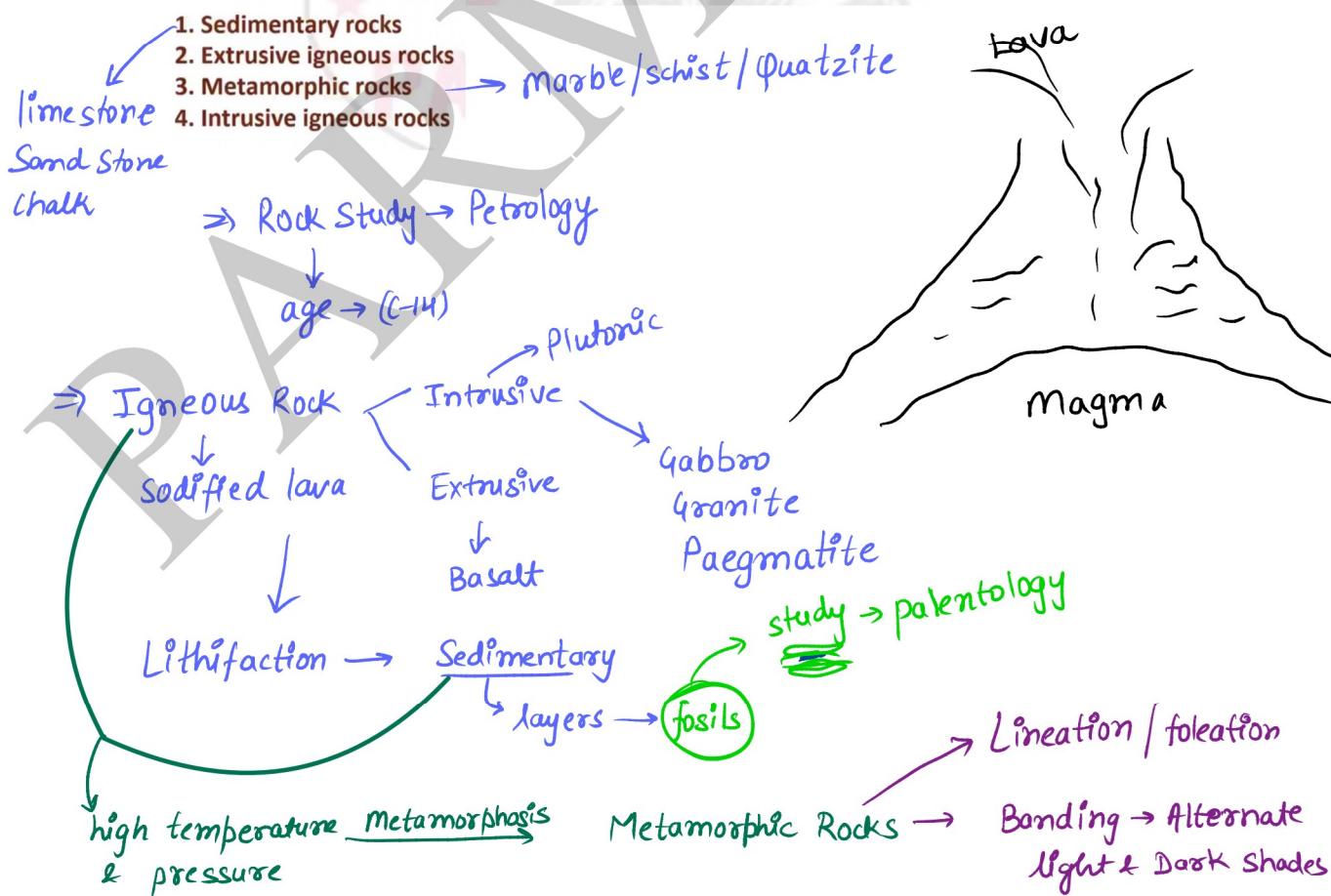
↓
Hirakud, Odisha
↑
largest dam



Q-18 Leo Tolstoy is best known for his ____.

1. dance
2. acting
3. direction
4. novels → War and Peace
→ Anna Karenina

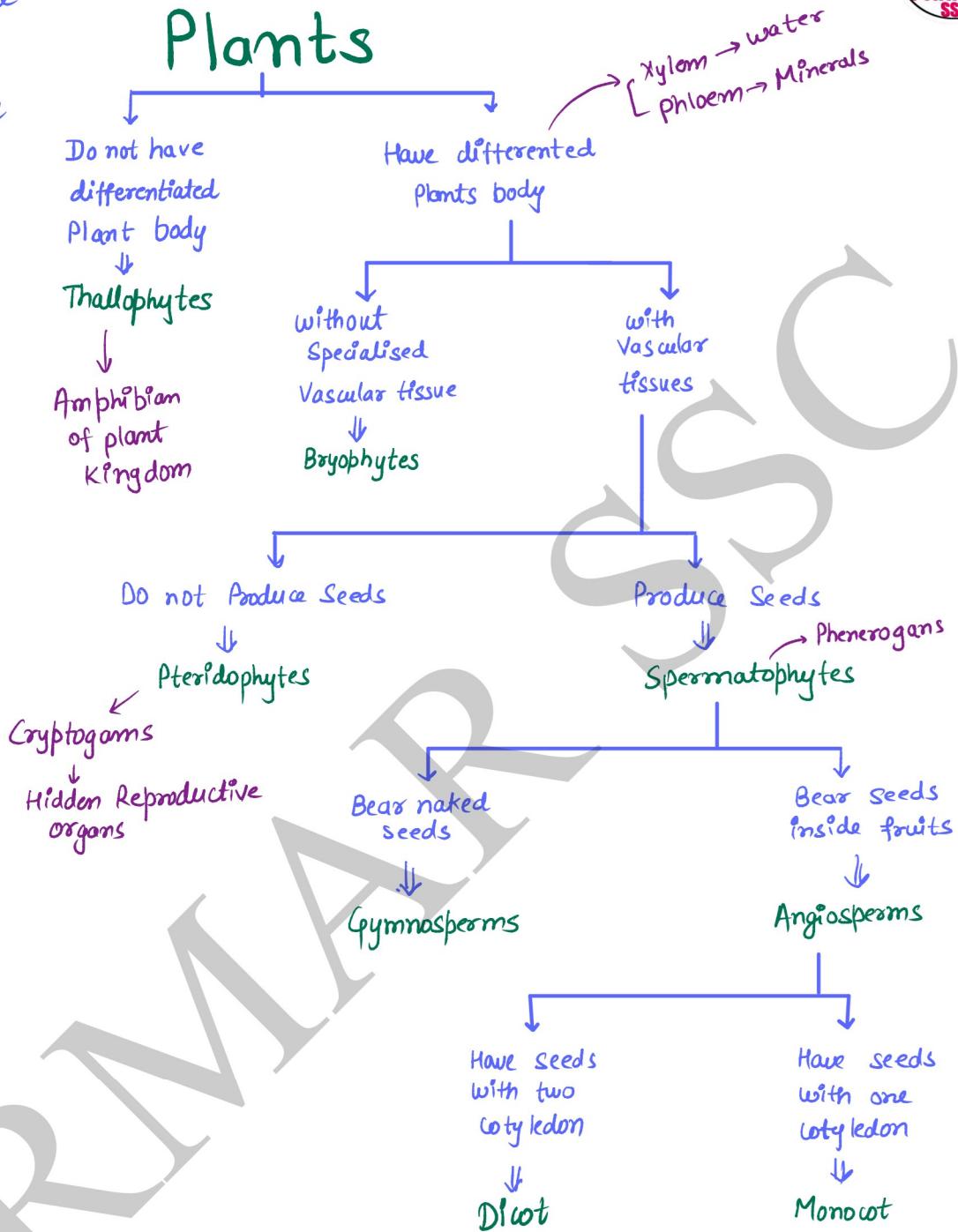
Q-19 Which of the following rocks may also contain fossils of plants, animals and other microorganisms that once lived on them?



Q-20 Which of the following is a common type of Bryophyta?



1. Cladophora
 2. Marsilea
 - ~~3. Marchantia~~
 4. Monocot
- Ulvophyceae
Green Algal



Q-21 Who among the following Bollywood actress wrote "Unfinished: A Memoir"?

- ~~1. Priyanka Chopra~~
2. Kareena Kapoor
3. Alia Bhatt
4. Deepika Padukone

Q-22 Which of the following is a second generation system?

1. IBM notebooks
2. Sun workstations
- ~~3. Honeywell 400~~
4. Apple II

Q-23 Which citizen of the Republic of India was awarded the **Nobel Peace Prize** in the year 2014?

- 1. Amartya Sen → 1998 → Nobel
- 2. C. V. Raman → 1930 / 1954 (BR) ③ S. Radha Krishnan
- 3. Kailash Satyarthi C. Rajgopalachari
- 4. Rabindranath Tagore → Ist Indian to get Nobel, 1913

National
Anthem)
Song → Adopted on

Gitanjali

24 Jan 1950

Constitution
Signed

284 ⑯
Mem

Rajendra Prasad

Ist president of
India

Sweden

→ Alfred Nobel → Dynamite

- National flag → 22 July 1947

- Commonwealth Membership Rectified → May 1949

- Calligraphy of Constitution → Poem Bihari Narayan Raizada

↓
decoration

→ Nandalal Bose

& Ram Manohar Sinha

Q-24

Which of the following is NOT a non-contact force?

- 1. Gravitational → $F = \frac{G m_1 m_2}{r^2} \rightarrow G = 6.67 \times 10^{-11}$
- 2. Electrostatic → $F = \frac{k q_1 q_2}{r^2}$
- 3. Friction → Contact
- 4. Magnetic



Q-25

The One Stop Centre Scheme for women is funded by which of the following?

- 1. Cash Suvidha
- 2. Saha Fund
- 3. Nirbhaya Fund
- 4. Rug Beneath My Feet