

# SSCGK

## **PYQs Class Notes**

armar Sir)

Lecture: - 26



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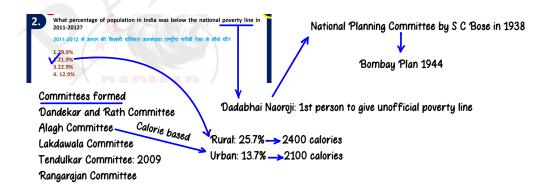
# \* COC PARMAR

## Exponents of Kuchipudi

### TRICK 2

सत्यम और सतीश लक्ष्मी जी की सत्यनारायण कथा में गए जहां उन्होंने एक सुंदर लड़की शोक्षा के साथ कच्ची पुड़ी खाई।

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सत्यम Vempata Chinna Satyam
सतीर Aparna Satisham
लक्ष्मी Lakshmi Narayan Shastri
सत्यनारावण Vendantam Satyanarayan → Padma Shri awardee
सुंदर Swapna Sundari
शोभा Shobha Naidu
कच्ची पुडी Kuchipudi
Halim Khan
```





→ Art 19-22: Right to Freedom

→Under reasonable restriction

a, b, c, d, e, 💢 g

Has been removed under 44th CA

-Art 25-28: Freedom of Religion

Art 25: Freedom of Conscience

Art 26: Collective right of growth to manage religious affairs

Denomination

Art 27: Freedom of paying tax→Dharm ke naam pe tax

Art 28: Dharmic instruction -> not allowed in government aided schools

TRICK -> SAAMRO

- S: speech and expression (cannot defame anyone)
- · A: Assemble without arms (not destroy public order)
- A: Form association/unions (no Khalistani association)
- · M: move freely throughout the territory of India (prostitutes cannot move everywhere)
- · R: recide anywhere (cannot recide in tribal areas)
- · O: occupation/trade/profession (except drug/children trafficking)

\*97 CA-19 1(c): Right to form cooperative societies



Built Gol Gumbaz



Architect: Yakut of Dabul

World's 2nd largest dome structure

Founder: Alauddin Hasan Bahaman Shah in 1347 AD









Golçonda Fort

🤝 Originally built by Kakatiyas

Further improvisation by: Quli Qutub Shah transferred the capital from Bijapur to Golconda



KOR built: Nagalapuram tank in memory of his mother Nagamamba Devi



. Resistance: the property of a conductor to resist the flow of charge through it



### Potential Difference

The amount of work done in moving a unit positive charge from one point to other in an electric field

Potential difference V = WWork done to move the charge

Measured though: Voltmeter

1 volt: if one Joule of work is done in moving, one coulomb of charge

1V = 1J

· Alloy has high resistivity · Brass = Cu + Zn

High resistivity than Cu and Zn

### · Factors effecting Resistance

- 1. Length  $\longrightarrow$  Length  $\uparrow$  Resistance  $\uparrow$  (More collision of electrons)
- 2. Area of cross-section -> Area Resistance (Less collision of electrons)
- 3. Temperature → Temperature ↑ Resistance ↑
- 4. Nature of material Increase movement of e- and K.E.



-Resistivity/Specific resistance

 $1 e^- = 1.6 \times 10^{-19} \frac{\text{Coulomb}}{\text{S.I. unit of charge}}$ 

R& L R& <u>1</u> A R& <u>L</u>

P= mho/ohm' \( \Omega = P \)
\( \omega \)
\( \omega \)
\( \omega \)

The resistivity of a material is the resistance of a wire of that material

- · Conductance: Movement of electrons
- S.I unit: Siemens
- · Silver has highest conductance Unit: mho
- 8. Which of the following Acts was the precursor to the federal form of the Constitution of India?

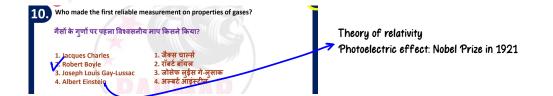
  िम्निलिखित में से कौन सा अधिनियम भारत के संविधान के संघीय स्वरूप का अग्रदृत था?

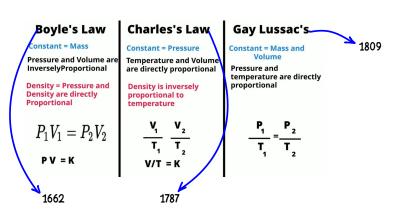
  The Government India Act, 1935
  2. The Government India Act, 1947
  3. The Government India Act, 1909
  4. The Government India Act, 1919
  4. भारत सरकार अधिनियम, 1909
  4. भारत सरकार अधिनियम, 1919



## Folk dances of Karnataka Yakshagana

- · Bhootha Aradhana
- ·Dollu Kunitha
- · Veeragase dance
- Nagamandala dance
- Kamsale
- Mahamatsyabhishek (festival)



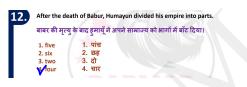






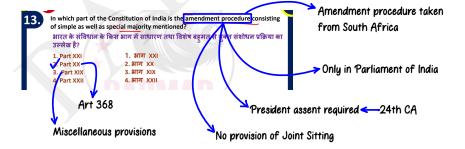
Food stored in plants in the form of starch

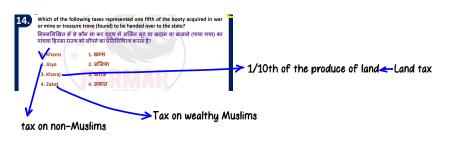
· In human body, food is stored in Glycogen form



Humayun divided the empire among his brothers

- Kamran: Kandahar-Kabul region
- · Hindal: Alwar region
- Askar: Gujarat region











Other festivals of Guiarat

- · Vautha Mela
- \* Shalmaji
- · Modhera Dance festival
- ·Rath Yatra

In Modhera Sun Temple











