





# WBCS 2022



**GEOGRAPHY**

**PREVIOUS YEAR  
QUESTION PAPER**



**LIVE**

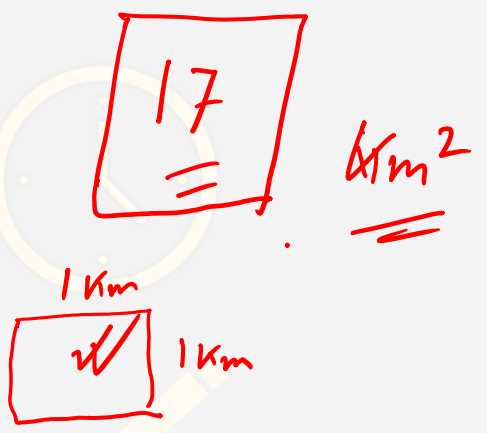
**01:00 PM**



**16 MARCH 2022**

# 1. Find the name of the state which has the lowest density?

- (A) Meghalaya
- (B) Mizoram
- (C) Arunachal Pradesh ✓✓
- (D) Sikkim ✓✓



2. As per the census 2011, what is the density in India?

- (A) 325
- (B) 352
- (C) 372
- (D) 382 ✓✓

382



### 3. Which is the longest National Highway in India?

- (A) NH4
- (B) NH44 ✓
- (C) NH10
- (D) NH5



Exp: NH44 with a length of about 3,745 km is the longest national highway in India. (Although NH7 running over 2,369/km is longest "Single" national highway in India. NH44 is a merger of different national highways and runs from Srinagar to Kanyakumari.)

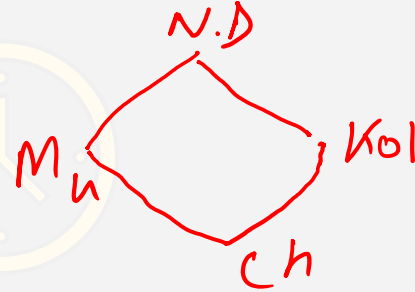
**4. Tummalapalle, where huge reserves of Uranium have found, lies in the state of**

- (A) Jharkhand
- (B) Andhra Pradesh
- (C) Tamil Nadu
- (D) Gujarat



## 5. Which among the following cities in India is not located in Golden Quadrilateral Road Network?

- (A) Kolkata
- (B) Mumbai
- (C) New Delhi
- (D) Chandigarh



Exp: Golden Quadrilateral Road network connects 4 major metropolis cities of India i.e. Delhi, Kolkata, Chennai & Mumbai to enhance communication & transportation

## 6. In India, the Black Revolution is related to the manufacturing of which product?

- (A) Charcoal
- (B) Crude petroleum ✓✓
- (C) Diamond
- (D) Black gram



Exp: Crude petroleum is originally found in black colour. It is also known as 'Black Gold'. In order to increase the production of crude oil, the term "Black Revolution" was coined in India.



## 7. The atomic power station in Rajasthan is situated at:

- (A) Pokhran
- (B) Suratgarh
- (C) Rawatbhata ✓
- (D) Chittorgarh



Exp: The atomic power station in Rajasthan is situated in Rawatbhata. It is also known as Rajasthan Atomic Power Station. It was commissioned on 16 December 1973 & is operated by Nuclear Power Corporation of India Limited.

**8. Which of the following is an important port of Eastern coast of India?**

- (A) Kandla
- (B) Visakhapatnam
- (C) Karaikal
- (D) Puducherry



Exp : Vishakkapatnam (Vizag) is used for bulk transportation of iron to East Asian countries such as Japan & South Korea.

## 9. Which state irrigation is done by Rihand Dam project?

- (A) Gujarat and Maharashtra
- (B) Orissa and West Bengal
- (C) Uttar Pradesh and Madhyapradesh
- (D) Kerala and Karnataka



Exp: Rihand Dam also called as Govind Ballabh Pant Sagar is built across river Rihand. It is located in Sonbhadra district of Uttar Pradesh. Its reservoir lies on boundary between Uttar Pradesh & Madhya Pradesh. Rihand is the tributary of Son river.

10. The name of India's biggest Irrigation Canal is-

- (A) Yamuna Canal
- (B) Indira Gandhi Canal ✓
- (C) Sirhind Canal
- (D) Upper Doab River



Exp: Indira Gandhi Canal starts from Harikē Barrage south of confluence zone of Sutlej & Beas. It is the biggest irrigation canal in India which passes through the states of Punjab, Haryana into Rajasthan, providing much needed water to deserts of Rajasthan for irrigation. Earlier it was termed "Rajasthan Canal".

## 11. Which state in India has the largest cover area of forest?

- (A) Uttarakhand
- (B) Madhya Pradesh
- (C) Kerala
- (D) Uttar Pradesh



Exp: Madhya Pradesh with a forest cover of about 77,462 square kilometers ranks first in the list of forest cover. It is followed by Arunachal Pradesh with a forest cover of about 67,248 sq. km

## 12.Green House Effect' means

- (A) Pollution in houses in tropical region
- (B) Prevention of ultra-violet radiation by the ozone layer
- (C) Trapping of solar energy due to atmospheric gases
- (D) Damage to green painted buildings



Exp: Green houses are transparent glass made houses built in elevated mountainous regions to grow plants & crops by trapping solar light.

Similar phenomenon is occurring throughout the globe due to increased level of pollution by release of harmful industrial gases especially CO<sub>2</sub> raising temperatures all across globe.

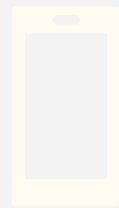
*HFC, CFC, Methane*

### 13. "Yellow Revolution" in India is related to-

- (A) Rice production
- (B) Oilseed production
- (C) Tea production
- (D) Flower production



Exp: "Yellow Revolution" is the rapid increase in the production of edible oil due to hybrid varieties such as GM mustard ✓✓



# WBCS BATCH 2022



**WBCS OFFLINE BATCH STARTS FORM**

**26<sup>TH</sup> FEBRUARY**

**TIMING - 1:30-5:30PM**

**BOOK YOUR SEAT NOW**

**9230141497/8017652045/6386903177/6291322109**



