# RRB NTPC CBT 2 Memory Based Questions 14th June 2022 (Eng PDF) 

## General Awareness Questions

1. Which of the following mountains are there between Europe and Asia?

Ans: The Urals rise like a long and narrow spine across western Russia, forming a natural divide between Europe and Asia.
2. Which river is the largest basin river in World?

Ans: The Amazon River
3. Begum hazrat mahal is related to which place in 1857 revolt.

## Ans :Lucknow

4. Power of executive is mentioned in which article?

## Ans: Article 53

5. Hirakud dam is on which river $\qquad$ .
Ans: Mahanadi
6. Who won the BBC Sportswoman of the Year 2021?

Ans: Mirabai Chanu
7. Who conducts the election of president of india?

Ans: Election Commission of India.
8. One question related to census 2011
9. Article 51 in The Constitution Of India related to $\qquad$
Ans: Promotion of international peace and security
10. Which of the following is noble gas

Ans: helium (He), neon (Ne), argon (Ar), krypton (Kr), xenon (Xe), radon (Rn), and oganesson (Og).
11. Vihaan and Nav Agarwal, received the 2021 KidsRights International Children's Peace Prize for $\qquad$
Ans: developing an initiative to segregate recyclables.
12. Which of the following come under Indian parliament?

Ans: President and the two Houses - Rajya Sabha and Lok Sabha
13. One question related to MS WORD-2016
14. Which state is largest producer of sugarcane in India 2021?

Ans: Uttar Pradesh
15. wangala festival is celebrated in which state

Ans:Meghalaya
16. article 45 is related to


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Ans:Provision for free and compulsory education for children
17. Bodo tribe is native to ?

Ans: Assam
18. Which country has the highest number of slums in the world?

Ans: Sudan
19. Maldives lies in the North Central region of $\qquad$ .
Ans: Indian Ocean
20. Who has taken highest wickets T20 in 2021

Ans:Wanindu Hasaranga
21. The concurrent list comes under which schedule?

Ans: Schedule 7
22. who is man of the match in under 19 world cup 2022

Ans: Raj Bawa
23. how many items are there in concurrent list

Ans: 52 items
24. 10 Arthashastra is written by $\qquad$
Ans: Chanakya
25. 11. Highest importer country of India in 2021?

Ans: China
26. 12. Rank of India in Global Hunger Index-2019

Ans: 102nd
27. 13. Which lake is not lies in kerala

Ans: Renuka Lake
28. 14. one question on imambara
29. One question related to Article 243

## Reasoning Questions

1. Inequality -2 Q
2. Seating Arrangement - 6 ques. Circular - 8 persons - inward outward facing
3. Puzzle - Box based puzzle
4. Order-1 ques, easy.
5. Ranking - 1 ques, Moderate.

6. Blood relations - 1 ques, coded.
7. Direction - 3 ques, Moderate.
8. Syllogism - 2 ques, Easy
9. Calendar - 1 ques, Easy
10. Analogy - 3-4 ques, Letter based, $+2,+3,+4,+5$ and $+2,+3,+2,+3 \ldots$
11. No. Series - 1 ques, alternate $+/-$ cubes, $+1,-8,=27,-64, \ldots$
12. Sitting Arrangement - 2-3 ques, circular 6 people.
13. Puzzle - 2 ques, liking of sports and colour based.
14. Ranking - A lives on 27 th floor from the top and 9 th floor from the bottom. What are the total no. of floors in the building?
15. Syllogism - 3 to 4 ques (i) Some Students are Teachers (ii) Some Professors are Students.
16. Coding Decoding - 3 to 4 ques, If sky is called $\qquad$ , $\qquad$ is called school, school is called $\qquad$ then students study at ?
17. Calendar - 2 ques, If A was born on 24th June 1998, a friday. What day will he celebrate his birthday in 2021 ?
18. If 17th April of a year was Tuesday. What day would be on 5th June of the same year?
19. Direction - 2 ques, Moderate, A person moves 50 m in the east, takes a right and moves 20 m , then takes a right and moves 40 m , then takes a right and goes 50 m . If he started from his home and ended at a park, what is the direction of the home with respect to the park?
20. Alphabetical Series - 2 ques, Vowel and Consonant position based.


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## Maths Questions

1. If the ratio of Mode and Median is $3: 7$ then what is the ration of Mode and Mean.
2. Small radius of frustum is 6 cm and large radius 8 cm . Height is 10 cm the find the Curved Surface Area?
3. In triangle $A B C, A D$ is angle bisector of $A$ and meets $B C$ at $D$. $A B=6, A C=$ 12 and $B C=18$ then find $B D$.


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