

DO NOT OPEN THE SEAL OF THE BOOKLET UNTIL YOU ARE TOLD TO DO SO

SSC CHSL

TEST SERIES

DATE- __/__/__

DAY- _____

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

SG Set 07

QUESTION- 100

MARKS- 200

NEGATIVE MARK- 0.50

DURATION- 60 MIN.

1. Use only ball pens with black or blue ink
2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through the examiner.
3. There are a total of 100 questions in this question booklet.
4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.
5. Answers to all questions are to be written on separate answer sheets.

6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.
7. Blank pages are available in this question booklet for rough work.
8. Candidates cannot leave the room before the end of the examination.
9. After the examination is over, you can go out only with his permission after submitting the ORIGINAL COPY of the answer sheet to the invigilator.
10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.
11. 2 marks will be given for each correct answer and 0.50 marks will be deducted for each wrong answer.



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Total: 100 Que.

SSC CHSL Tier I Mock Test 07

Time: 60 Min.

English Language

- 1). Given below are four jumbled sentences. Out of the given options pick the one that gives their correct order.

A) It is also very sad that ill-treatment is meted out to one of your gifts, and everyone indulges in excess!"

B) "I can't take it anymore," he complained. "People abuse me and exploit me, and there is no respect for me – no realisation that I am your prasadam to men!"

C) An ancient story tells us that the God of Food came before the Divine Presence, battered, exhausted, and downcast.

D) The Lord smiled and said to him, "Those who abuse you and indulge in excess are destroying themselves."

- (a) CBAD (b) BADC (c) ACDB (d) CABD

- 2). Select the INCORRECTLY spelt word.

- (a) Separate (b) Marriage (c) Intriguing
(d) Symphony

- 3). Select the correct passive form of the given sentence.

I use baking soda to remove stains from my clothes.

- (a) Baking soda was used by me to remove stains from my clothes.
(b) Baking soda is used by me to remove stains from my clothes.
(c) I have been using baking soda to remove stains from my clothes.
(d) Baking soda is being used by me to remove stains from my clothes

- 4). Choose the most appropriate option to change the narration (direct/indirect) of the given sentence.

Aanya said, "I've made a rose and honey vanilla dessert for you."

- (a) Aanya told me that she would make a rose and honey vanilla dessert for her.
(b) Aanya told me that she is making a rose and honey vanilla dessert for me.

(c) Aanya told me that she had made a rose and honey vanilla dessert for me.

(d) Aanya said to me that she was making a rose and honey vanilla dessert for me.

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Select the most appropriate option for each blank.

One fireman died while 14 others had a narrow escape when a part of the factory-cum-outlet of a well-known battery (1)_____ firm where they were battling a major (2)_____ collapsed following a series of sudden explosions in west Delhi. The brave fireman who had joined the department last year and got married (3)_____, was buried under a pile of debris following explosions which were (4)_____ by a compressor burst. The fireman died due to (5)_____ bleeding and smoke inhalation. It took firemen five hours to pull his body out of the debris.

- 5). Select the most appropriate option for blank number 1

- (a) manufactures (b) manufactured
(c) manufacturable (d) manufacturing

- 6). Select the most appropriate option for blank number 2

- (a) trouble (b) blaze (c) ruin (d) fracture

- 7). Select the most appropriate option for blank number 3

- (a) generously (b) eventually (c) evidently
(d) recently

- 8). Select the most appropriate option for blank number 4

- (a) triggered (b) advocated (c) amazed
(d) horrified

- 9). Select the most appropriate option for blank number 5

- (a) lavish (b) towering (c) excessive
(d) exorbitant

10). Select the most appropriate ANTONYM of the given word.

PROVOKE

- (a) Stimulate (b) Appease (c) Encourage
(d) Beckon

11). Select the most appropriate word to fill in the blank.

I found the scene of some people making fun of a beggar quite _____.

- (a) admirable (b) sociable (c) destructive
(d) repulsive

12). Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No improvement'. |||End|||

Doctors at the AIIMS Trauma Centre managed to save the life of 12 year old archer Shivangini, whose were struck by an arrow in the neck during a practice session.

- (a) which was struck (b) who was struck
(c) who was struck (d) No improvement

13). In the given sentence, identify the segment which contains the grammatical error.

A panel has been formed to look within the security needs of college students.

- (a) has been formed (b) the security needs
(c) to look within (d) of college students

14). Select the most appropriate meaning of the given idiom. |||End|||

Add insult to injury

- (a) Play a prank on someone
(b) Say words that are very offensive
(c) Make a bad situation even worse
(d) Hurt someone physically

15). Select the INCORRECTLY spelt word.

- (a) Grammer (b) Permanent (c) Allegation
(d) Disapprove

16). Select the most appropriate word to fill in the blank.

The scientist, who is known for his _____ ideas on space travel, is much admired.

- (a) revolutionary (b) anarchist (c) malicious
(d) ridiculous

17). Select the most appropriate synonym of the given word. PERSECUTION

- (a) Perfection (b) Stimulation (c) Affliction
(d) Oppression

18). Select the most appropriate meaning of the given idiom.

Jump on the bandwagon

- (a) get engaged in an activity that is very important
(b) do something because circumstances force you to
(c) get involved in an activity because it is likely to succeed
(d) do an activity that is fun

19). Given below are four jumbled sentences. Select the option that gives their correct order.

A. When we wish to achieve something, we cannot expect success in a moment.

B. It is the same with any great achievement.

C. It took several years to build Rome and bring it to the state of glory.

D. Rome, the greatest city of the ancient world was not built in a short time.

- (a) BACD (b) CDAB (c) ABCD (d) DCBA

20). Select the word which means the same as the group of words given.

Movement of people or animals from one area to another

- (a) Migration (b) Acclimatisation (c) Diversification
(d) Population

21). Select the most appropriate ANTONYM of the given word

DISAPPROVE

- (a) Oppose (b) Commend (c) Refuse (d) Neglect

22). In the given sentence, identify the segment which contains the grammatical error.

The performance of our players is worst than I had expected.

- (a) I had (b) The performance (c) our players
(d) worst than

- 23). Identify the best way to improve the underlined part of the given sentence. If there is no improvement required, select 'No Improvement'.

She is quite capable of looking after herself, aren't she?

- (a) won't she (b) isn't she (c) No improvement
(d) wasn't she

- 24). Select the word which means the same as the group of words given.

One who tells future from the stars

- (a) Miser (b) Personification (c) Astrologer
(d) Philanthropist

- 25). Select the most appropriate synonym of the given word.
PREJUDICE

- (a) Advantage (b) Justice (c) Bias (d) Tolerance

General Intelligence

- 1). Select the correct alternative to indicate the arrangement of the following words in a logical and meaningful order.

- 1) Elbow
2) Shoulders
3) Eyes
4) Feet
5) Knee

- (a) 3,1,3,5,4 (b) 5,4,3,1,2 (c) 3,2,1,5,4
(d) 3,5,4,1,2

- 2). Select the combination of letters that when sequentially placed in the gaps of the given letter series will complete the Series.

a _ _ ccde _ _ _ bc _ _ _ eaabc _ _ _ _ aabc _ _ ee

- (a) abbaacdeecdec (b) abeaacdecdeecd
(c) acbdecdeaacecd (d) abcddecdeecdea

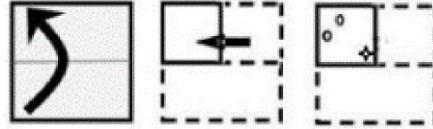
- 3). Four letter-clusters have been given. Out of which, three are alike in some manner and one is different. Select the odd one.

- (a) OMANI (b) EVOLV (c) AMANA (d) UGALI

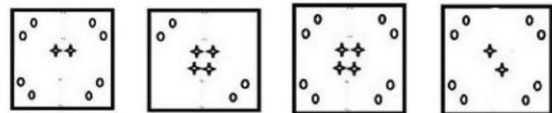
- 4). In a grocery shop the number of vegetables is three times the number of fruits. Which among the following number correctly represents the total number of fruits and vegetables in the shop?

- (a) 42 (b) 60 (c) 50 (d) 39

- 5). The sequence of folding a piece of paper and the manner in which the folded paper has been cut in shown in the following figures. How would this paper look when unfolded?



- (a) (b) (c) (d)



- 6). Arvind said to Shikha, "the only daughter of your mother is my son's wife". How is Arvind related to Shikha?

- (a) Mother (b) Father-in-law (c) Father (d) Uncle

- 7). Select the number that can replace the question mark (?) in the following series

8, 11, 15, 23, 40, 73, ?

- (a) 113 (b) 131 (c) 93 (d) 122

- 8). Four words have been given out of which three are alike in some manner and one is different. Select the odd one.

- (a) Oyster (b) Shark (c) Salmon (d) Cod

- 9). Select the word-pair in which the two words are related in the same way as are the two words in the following word-pair.

Sheep : Flock

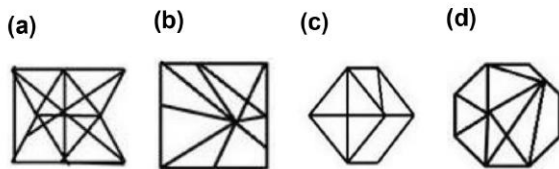
- (a) River : Sea (b) City : District (c) Fish : Shoal
(d) Man : Human

- 10). Four numbers have been given, out of which three are alike in some manner and one is different. Select the odd one.

- (a) 8 (b) 9 (c) 529 (d) 49

- 11). Select the option in which the given figure is embedded (rotation is not allowed).





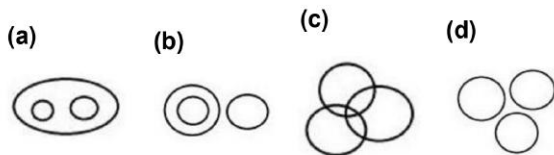
- 12). Select the option that is related to the third term in the same way as the second term is related to the first term.

JUST : IWPX : AWAY : ?

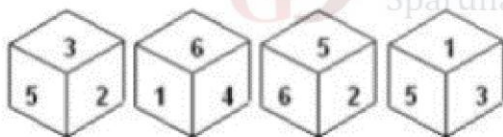
- (a) ZYXC (b) WYAA (c) AYMC (d) AAYM

- 13). Select the venn diagram that best represents the relationship between the following classes.

Animals, Cows, Dogs



- 14). Four different positions of the same dice are shown. Select the number that will be on the face opposite to the one having 5.



- (a) 1 (b) 4 (c) 6 (d) 2

- 15). Select the number that can replace the question mark (?) in the following series.

8, 17, 9, 19, 10, 21, ?, ?

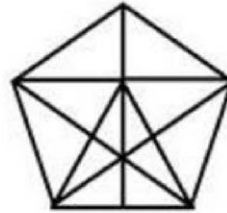
- (a) 11, 22 (b) 11, 24 (c) 11, 23 (d) 10, 23

- 16). Select the option that is related to the fourth term in the same way as the first term is related to the second term.

TIGER : CAT :: ? : DOG

- (a) Jaguar (b) Fox (c) Lion (d) Lynx

- 17). How many triangles are there in the given figure?



- (a) 25 (b) 20 (c) 27 (d) 38

- 18). If in a certain code in a language, SITUATION is written as 133 and RIGHT is written as 67, then how will CONSTITUTION be written as in that language?

- (a) 167 (b) 179 (c) 184 (d) 132

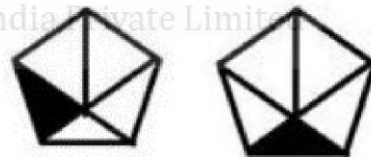
- 19). In a certain code language, LIFE is written as MOGI. How will SOUP written as in the same language?

- (a) TUVO (b) TUAQ (c) TATU (d) TUOQ

- 20). Select the figure that will come next in the following figure series.



- (a) (b)

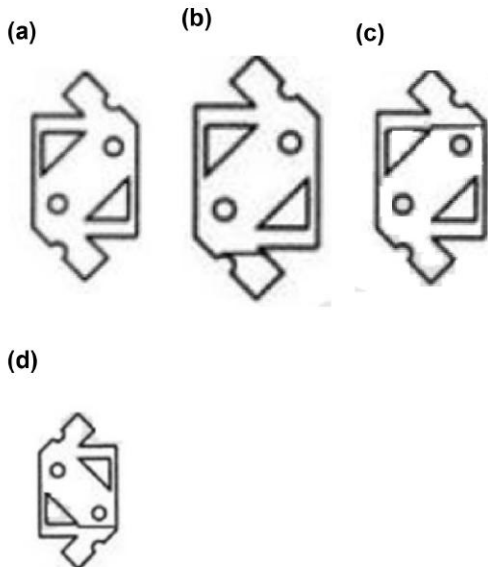


- (c) (d)



- 21). Select the correct mirror image of the given figure when the mirror is placed to its right side:





22). Select the option in which set same relationship as that shared by the given number set.

(2, 41, 7)

(a) (9, 92, 11) (b) (6, 36, 9) (c) (4, 57, 11)

(d) (8, 81, 11)

23). Which two signs should be interchanged in the following equation to make it correct?

$$6 + 7 \times 8 - 21 \div 7 = 47$$

(a) + and - (b) ÷ and × (c) ÷ and × (d) + and ×

24). Select the option that is related to the third number in the same way as the second number is related to the first number

10 : 1010 : 11 : ?

(a) 131 (b) 1342 (c) 132 (d) 1320

25). Read the given statements and conclusions carefully. Assuming that the information given the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements :

- I. Some books are tables.
- II. All tables are chairs

Conclusions:

- I. All books are chairs.
- II. Some books are chairs.
- III. Some tables are book.
- IV. All chairs are book.

(a) Only conclusion I and IV follow.

(b) Only conclusions II, III and IV follows.

(c) Only conclusions II and III follow.

(d) Only conclusions I follow.

Quantitative Aptitude

1). If $\frac{3^{a+3} \times 4^{a+6} \times 25^{a+1}}{27^{a-1} \times 8^{a-2} \times 125^{a+4}} = \frac{4}{15^{26}}$, then the value of $\sqrt{a+9}$ is :

(a) 5 (b) 6 (c) 8 (d) 3

2). The value of

$$5\sqrt{3} + 7\sqrt{2} - \sqrt{6} - \frac{23}{\sqrt{2} + \sqrt{3} + \sqrt{6}}$$
 is:

(a) 16 (b) 0 (c) 10 (d) 12

3). A man takes a loan of some amount at some rate of simple interest. After three years, the loan amount is doubled and rate of interest is decreased by 2%. After 5 years, if the total interest paid on the whole is ₹13,600, which is equal to the same when the first amount was taken for

$11\frac{1}{3}$ years, then the loan taken initially is:

(a) ₹13,600 (b) ₹12,500 (c) ₹12,000 (d) ₹10,000

4). If $x + y = 14$; $x^3 + y^3 = 1064$, then the value of $(x - y)^2$ is:

(a) 36 (b) 64 (c) 81 (d) 100

5). If $\tan^4 x - \tan^2 x = 1$, then the value of $\sin^4 x + \sin^2 x$ is:

(a) 1 (b) $\frac{1}{2}$ (c) $\frac{3}{4}$ (d) $\frac{3}{2}$

6). Which of the following value suits for A to make the equation $\frac{A \cdot \tan 62^\circ \sec 28^\circ \cot 38^\circ}{\csc 62^\circ \tan 1^\circ} = 1$ true?

(a) (b) (c)

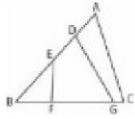
$$\frac{\tan 28^\circ \tan 79^\circ}{\tan 38^\circ} \quad \frac{\tan 38^\circ \tan 79^\circ}{\tan 28^\circ} \quad \frac{\tan 28^\circ \tan 38^\circ}{\tan 79^\circ}$$

(d)

$$\frac{\tan 38^\circ}{\tan 79^\circ \tan 28^\circ}$$

- 7). In the given figure, If $AD = 3$, $DE = 4$, $AB = 12$, $BF = 2$, $FG = 6$, $BC = 10$, then the value of $\frac{M}{N}$ is:

(M is the area of the quadrilateral FGDE and N is the area of the triangle ABC.)



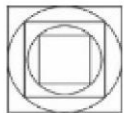
- (a) (b) (c) (d)

$$\frac{1}{2} \quad \frac{1}{3} \quad \frac{25}{49} \quad \frac{31}{60}$$

- 8). A crate of fruits contains one spoiled fruit for every 25 fruits. 60% of the spoiled fruits were sold. If the seller had sold 48 spoiled fruits, then the number of fruits in the crate were:

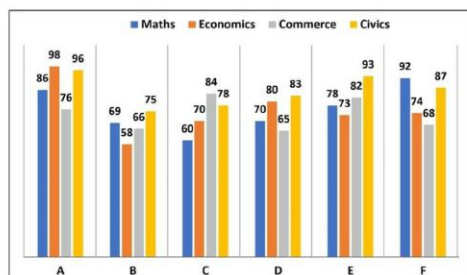
- (a) 3000 (b) 2000 (c) 1200 (d) 2400

- 9). In the given figure, the ratio of the area of the largest square to that of the smallest square is:



- (a) 4 : 1 (b) 3 : 1 (c) 2 : 1 (d) $\sqrt{2} : 1$

- 10). The following bar graph shows the marks (out of 100) of students A, B, C, D, E and F in the subject mentioned.



Based on this, only 2 students crossed the average marks in the subject:

- (a) Maths (b) Commerce (c) Civics
(d) Economics

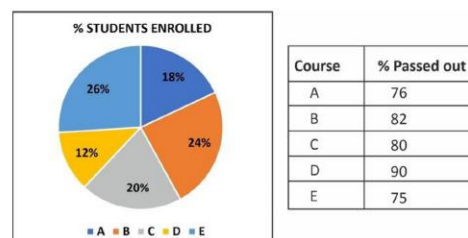
- 11). Water flows into a tank $180\text{m} \times 140\text{m}$ through a rectangular pipe of $1.2\text{m} \times 0.75\text{m}$ at a rate of 15 km/h. In what time will the water rise by 4m?

- (a) 7 hours 28 minutes (b) 6 hours 42 minutes
(c) 8 hours 12 minutes (d) 5 hours 46 minutes

- 12). A train travels the distance between station P and Q at a speed of 126 km/h, while in the opposite direction it comes back at 90 km/h. Another train travels the same distance at the average speed of the first train. The time taken by the second train to travel 525 km is:

- (a) 4 hours 20 min (b) 5 hours 20 min (c) 5 hours
(d) 4 hours

- 13). The given pie chart shows the percentage of students enrolled for the courses A, B, C, D and E in a university and the table shows the percentage of students that passed, out of the enrolled students.



If the total number of students is 60000, then the total number of students who did not pass in the courses A, C is:

- (a) 7852 (b) 4992 (c) 8254 (d) 7628

- 14). The difference between the selling prices of some articles if sold for ₹12 per article instead of ₹9 per article is ₹150. If the cost price of these articles is ₹250, then find the selling price of 21 articles if profit is 20%.

- (a) ₹126 (b) ₹125 (c) ₹130 (d) ₹136

- 15). If the 8-digit number $1a765b12$ is to be divisible by 72, the least value of $(2a + 3b)$ is:

- (a) 11 (b) 10 (c) 9 (d) 12

- 16). If 27 people, working 8 hours a day, can complete a task in 12 days, then in how many days will 18 people finish the task, working 9 hour a day?

- (a) 15 days (b) 20 days (c) 16 days (d) 18 days

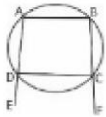
- 17). If A and B are acute angles and $\sec A = 3$; $\cot B = 4$, then the value of $\frac{\cos^2 A + \sin^2 B}{\cot^2 A + \sec^2 B}$ is:

- (a) (b) (c)
 $\frac{25}{261} \quad \frac{322}{323} \quad \frac{1}{261} \quad (d) 2$

18). If the single discount equivalent to successive discounts of 20% and x% is 24%, then the value of x is:

- (a) 6% (b) 5% (c) 4% (d) 8%

19). In the given figure, chords AD and BC in the circle, are extended to E and F, respectively.



If $\angle CDE = 85^\circ$; $\angle DCF = 94^\circ$, then the value of $\angle ABF + \angle EAB$ is:

- (a) 194° (b) 179° (c) 168° (d) 182°

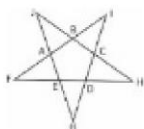
20). The value of

$$\left[5\frac{4}{9} \div \left(\frac{11}{4} - \frac{13}{6} \right)^2 \right] \div \left[7\frac{3}{11} \text{ of } 8\frac{4}{5} \div 1\frac{5}{7} - \frac{4}{3} \right]^2 \text{ is:}$$

- (a) (b) (c) (d)

$$\frac{1}{61} \quad \frac{1}{91} \quad \frac{1}{71} \quad \frac{1}{81}$$

21). ABCDE is a regular pentagon. Its sides are extended as shown in the figure. The value of $\frac{\angle ABC + 2\angle EGD + 3\angle BAJ}{6}$ is:

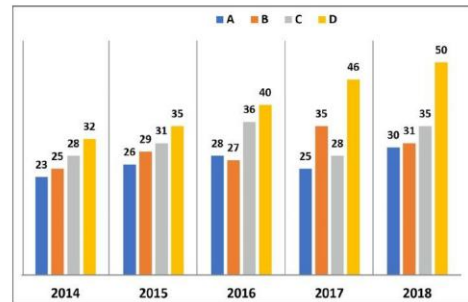


- (a) 30° (b) 75° (c) 66° (d) 45°

22). Dividing the amount ₹18,144 among three people A, B, C in the ratio 3 : 5 : 8, the amount B gets more than A, is:

- (a) ₹2,268 (b) ₹2,386 (c) ₹2,178 (d) ₹2,464

23). The following bar graph shows the data of the production of an item (in thousand tonnes) from four different companies A, B, C and D during the years mentioned.



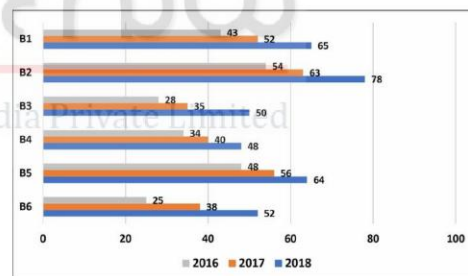
In the five years given, the average production is highest in company _____ and lowest in company _____, respectively.

- (a) A; B (b) C; A (c) B; C (d) D; A

24). The sum of 17 consecutive numbers is 289. The sum of another 10 consecutive numbers, whose first term is 5 more than the average of the first set of consecutive numbers, is:

- (a) 300 (b) 285 (c) 265 (d) 315

25). The following graph shows the data of the collection of interest on loans (in crore ₹) by six branches B1, B2, B3, B4, B5 and B6 of a bank during the years mentioned.



Based on the information, from the years 2016 to 2017, the highest rate of collection is for the branch:

- (a) B4 (b) B6 (c) B3 (d) B1

General Awareness

1). Who among the following wrote 'Akbar Nama'?

- (a) Akbar (b) Abul Fazl (c) Amir Khusro (d) Birbal
(e) None of the above/More than one of the above

2). Which of the following units is used for the measurement of Luminous Intensity?

- (a) Candela (b) Mole (c) Ampere (d) Kelvin

3). Which of the following is a well-known place for Chikankari embroidery?

- (a) Indore (b) Raipur (c) Ranchi (d) Lucknow

4). Who among the following is credited with the discovery of neutrons?

- (a) E Rutherford (b) J Chadwick (c) James P Joule
(d) JJ Thomson

5). In the context of computing, what is the full form of URL?

- (a) Undistributed Resource Locator
(b) Undistributed Resource Locator
(c) Unified Resource Locator
(d) Uniform Resource Locator

6). Which of the following passes cuts through Pir Panjal range and links Manali and Leh by road?

- (a) Baralacha La Pass (b) Rohtang Pass
(c) Nathula Pass (d) Banihal Pass

7). Recently M Paramasivam has been appointed as the new executive director of which government bank?

- (a) Bank of Baroda (b) State Bank of India
(c) Punjab National Bank (d) HDFC Bank

8). Where is Bishnupur, which is famous for terracotta temples, located?

- (a) Rajasthan (b) Gujarat (c) West Bengal
(d) Assam

9). Which of the following words was inserted in the Preamble by the Constitution (42nd Amendment) Act, 1976?

- (a) Equality (b) Socialist (c) Liberty (d) Justice

10). Which country has recently launched the National Genome Strategy?

- (a) Qatar (b) India (c) United Arab Emirates
(d) China

11). Who among the following is responsible for the preparation of National Income estimates in India?

- (a) IRDA (b) NITI Aayog
(c) Central Statistical Organization
(d) Finance Commission

12). Who among the following was the first non-Indian to receive the Bharat Ratna, the highest Indian honour that can be given to civilians?

- (a) Mikhail Gorbachev (b) Abdul Ghaffar Khan
(c) Nelson Mandela (d) Josip Broz Tito

13). Who has won the record 23rd men's singles Grand Slam title recently?

- (a) Casper rood (b) Roger Federer
(c) Novak Djokovic (d) Andy Murray

14). Which of the following articles of the Constitution of India was invoked by the Kerala government to file a petition against the Citizenship (Amendment) Act (CAA) in the Supreme Court on 14th January 2020?

- (a) Article 17 (b) Article 131 (c) Article 23
(d) Article 368

15). Recently under whose leadership the Central Government has formed a peace committee in Manipur?

- (a) Anasuya Uike (b) Amit Shah (c) Rajnath Singh
(d) Piyush Goyal

16). Which of the following is a tertiary economic activity?

- (a) Weaving (b) Trading (c) Hunting (d) Farming

17). Which of the following is a Rabi crop?

- (a) Jowar (b) Tur (c) Bajra (d) Barley

18). Which of the following freedom fighters was NOT involved in the Kakori Train Robbery?

- (a) Bhagat Singh (b) Ashfaqullah Khan
(c) Chandrashekhar Azad (d) Ram Prasad Bismil

19). Recently who has been appointed as the DG of BSF?

- (a) Samarth Gupta (b) Prateek Sinha
(c) Nitin Agarwal (d) Suresh Kumar

20). Which of the following is used to receive and send computer files over telephone lines?

- (a) MICR device (b) Floppy disk (c) Modem
(d) Light pen

21). Recently who has become the first woman president of Table Tennis Federation of India (TTFI)?

(a) Raveena Gautam (b) Anita Khanna
(c) Nagma Khan (d) Meghna Ahlawat

22). How many members of the Rajya Sabha can be nominated by the President of India?
(a) 14 members (b) 16 members (c) 10 members
(d) 12 members

23). Recently who has become the first Vice President of Federal Reserve Bank in New York?

(a) Vanitha Rao (b) Suman Jha
(c) Sushmita Shukla (d) Avni Ghoshal

24). Which of the following elements occurs most abundantly in our Universe?
(a) Silicon (b) Oxygen (c) Nitrogen (d) Hydrogen

25). The Thar Desert, also known as the Great Indian Desert, lies towards the western margins of _____ hills.
(a) Aravalli (b) Javadi (c) Shevroy (d) Udgalakal

