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## SSC CHSL 13th March 2023 Shift-2

## English Language

1. Choose the word that is opposite in meaning to the given word.

Restricted

A Copious
B Circumscribed
C Capped
D Finite

## Answer: A

## - Video Solution


2. Choose the option that is the correct indirect form of the sentence. She said to her, "Please pay attention to the details."

A She commanded her for paying attention to the details.
B She requested her that to pay attention to the details.

C
She requests her that pay attention to the details.

D She requested her to pay attention to the details.

## Answer: D

## - Video Solution

3. Select the word that is similar in meaning (SYNONYM) to the word given below Efficacy

A Impotence
B Efficiency
C Ineptness
D Futility

## Answer: B

## - Video Solution


4. In the following question, out of the given four alternatives, select the alternative which best expresses the meaning of the Idiom/Phrase.
All and sundry

A Advantages and disadvantages
B Everyone without distinction
C Full moon
D Holidays

## Answer: B

- Video Solution


## SSC CHSL Free Mock Test

5. Rearrange the parts of the sentence in correct order.

Corruption is
P. misuse and abuse of public office, either directly
Q. typified by dishonesty, exploitation or the
R. or indirectly, for personal gains or unjust enrichment
S. in negation of due process or established protocol

A QPRS
B PSRQ
C RSPQ
D PQSR
Answer: A

## - Video Solution

6. Find the part of the given sentence that has an error in it. If there is no error, choose 'No error'. Fashion might not be first thing that comes to mind when we think of isolation strategies.

A we think of isolation strategies.
B No error
C Fashion might not be first
D thing that comes to mind when
Answer: C
7. Select the most appropriate 'one word' for the expression given below.

One who cures eye disease.

A Ophthalmologist
B Prologist
C Phonologist
D Biologist
Answer: A


## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

8. Choose the word that can substitute the given group of words.

A person who is never happy with what he has

A Malcontent
B Heresy
C Malleable
D Miser
Answer: A

## - Video Solution

9. Choose the incorrectly spelt word.

A MOCKERY
B CROCKERY
C RELIGIOUS
D BENIDICTION
Answer: D

- Video Solution

10. Choose the correctly spelt word.

A MEALIGN
B PRECISSION

C SABOTAGE
D MISSIONERY

## Answer: C

## - Video Solution

## SSC CGL-Previous Papers (DOWNLOAD PDF)

11. Select the most appropriate meaning of the given idiom.

Green light

A To be lost and confused
B To misunderstand
C To permit something to proceed
D To always compare
Answer: C

## - Video Solution

12. Some parts of a few sentences have been jumbled up, and labelled A, B, C and D.

Select the option that gives the correct sequence in which these parts can be rearranged to form a meaningful and grammatically correct sentence
Our twelve years in the forest were
A. Ram had lost, we would have to
B. ending. Now, according to the wager
C. discovered our whereabouts, we would have to endure another ten years in exile
D. spend a year in hiding.

If during this year Mohan

A BDCA
B CDAB

C BADC
D ACBD

## Answer: C

13. Improve the underlined part of the sentence. Choose 'No improvement' as an answer if the sentence is grammatically correct.
A fully grow Chihuahua weighs less than the average house cat.

A fullest grown
B fully growth
C No improvement
D fully grown
Answer: D

## - Video Solution



## SSC CGL Free Mock Test (Latest Pattern)

14. Select the option that will improve the (bracketed) part of the sentence. In case of no improvement select the option 'No improvement'.
The play was (either as funny or as) disturbing as Shivang told it was.

A neither as funny nor as
B No improvement
C either as funny nor as
D neither as funny or as
Answer: A

- Video Solution


15. Select the word that is closest in meaning (SYNONYM) to the word given below. BLASPHEMOUS

A COSTLY

B DISRESPECTFUL
C REALITY
D AUTHENTIC
Answer: B

- Video Solution

16. Select the correct passive form of the given sentence.

He writes a paper every weekend.

A A paper is written by him every weekend.
B A paper is been written by him every weekend.
C A paper was been written by him every weekend.
D A paper was written by him every weekend.

## Answer: A

- Video Solution


## SSC CHSL Important Questions and Answers (Download PDF)

17. Fill in the blank with an appropriate option.

It is important to ensure that we all have good clean water to drink that is not $\qquad$ by heavy metals or chemicals.

A knotted
B clarified

C purged
D contaminated

## Answer: D

## - Video Solution

18. Parts of the following sentence are given as options. Identify the part that contains a grammatical error. If there is no error, select 'No error'.
They know they will face / either a swift backlash / or deafening silence.

A No error
B They know they will face
C or deafening silence.
D either a swift backlash

## Answer: A

## - Video Solution

19. Choose the word that means the same as the given word.

Jarred

A Assented

B Accorded
C Macho
D Altercated

## Answer: D

## - Video Solution

## SSC CHSL Study Material

20. Select the most appropriate option to fill in the blank. This has given rise to the view that the legal code is $\qquad$ against women and the poor.

A baked
B frank
C biased
D duplicitous

## Answer: C

## - Video Solution

Instructions [21-25]
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 number.

There were other stories (1) $\qquad$ Krishna. How (2) $\qquad$ been born in a dungeon where his uncle Kamsa had imprisoned his parents with the intention of killing him at birth. How, in spite of the many prison guards, he had been miraculously spirited (3) $\qquad$ to safety in Gokul. How, in infancy, he killed a
(4) $\qquad$ who tried to poison him with her breast milk. How he lifted up Mount Govardhan to shelter his people from a (5) $\qquad$ that would have drowned them.

## 21. Select the most appropriate option to fill in blank number 1.

A about
B upon
C with respect
D belonging to

## Answer: A

## - Video Solution

22. Select the most appropriate option to fill in blank number 2.

A he have
B he was
C he has
D he had
Answer: D

## - Video Solution



## SSC CHSL Free App

23. Select the most appropriate option to fill in blank number 3.

A around

B away
C together
D gone
Answer: B

## - Video Solution

24. Select the most appropriate option to fill in blank number 4.

A god
B demon

C satan

D demoness
Answer: D

## - Video Solution

25. Select the most appropriate option to fill in blank number 5 .

A snowfall

B earthquake
C drought
D deluge


```
- Video Solution
```


## Daily Free SSC Practice Set

## General Intelligence

26. Three of the following four letter clusters are alike in a certain way and one is different. Pick the cluster that is different from the rest.

A UTS
B ONM
C GHI
D WVU

## Answer: C

## - Video Solution

## Free SSC Study Material (18,000 Solved Questions)

27. Three positions of 3 dice are given below. What can come on the adjacent faces of the face containing '4' on it?




A 7 and 5
B 3 and 7

C 7 and 6
D 6 and 5
Answer: D

## - Video Solution

28. Select the option that is related to the fifth number in the same way as the first number is related to the second number and the third number is related to the fourth number.
33:121 :: 27 : 81 :: 45:?

A 256

B 305
C 275
D 225

## Answer: D

- Video Solution

29. Words given on the left side of(::)are related with each other by some Logic/Rule /Relation. Select the missing word/word pair on the right side of(::)from the given alternatives based on the same Logic/Rule/Relation.
Tadpole : Frog: : Caterpillar :?

A Dog
B Hen
C Butterfly
D Sheep

## Answer: C

- Video Solution



## 1500+ Very Important Free SSC Solved Questions

30. In the question two statements are given, followed by two conclusions, I and II. You have to consider the statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follows from the given statements.

Statements:
I.No mobile is an electronic item.
II.All electronic items are costly.

Conclusions:
I. No costly is a mobile.
II. Some costly are mobile.

A Only conclusion II follows.
B Both conclusion I and II follow.

C Either conclusion I or II follow.
D Only conclusion I follows.

## Answer: C

## - Video Solution

31. In the following question, select the related letters from the given alternatives.

ATXJ : BVAN :: YMOU : ?

A ZORY
B HUVL
c UVXZ
D ASND
Answer: A

- Video Solution

32. Select the option in which the numbers shares the same relationship in set as that shared by the numbers in the given set. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits.
E.g. 13 - Operations on 13 such as adding/subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)
$(8,5,39)$
$(14,11,75)$

A $(12,6,70)$
B $(9,5,54)$
C $(11,7,74)$
D $(7,4,33)$

## Answer: D

## - Video Solution

## SSC Exam Update Videos \& Free Study Material (YouTube Channel)

33. If a mirror is placed on the line $A B$, then out of the option figures which figure will be the right image of the question figure?


Amminmin $B$


A


B


C


Answer: B

## O Video Solution

34. Aman is the brother of Baman and Chaman. Baman is Emily's mother. Farhan is Aman's father then which of the following is definitely true?

A Baman is sister of Chaman.
B Aman and Emily are siblings.
C Chaman is brother of Aman.
D Chaman is male.
Answer: A

- Video Solution

35. Select the figure that will come next in the following figure series.


A


B


C


D


Answer: A


## Latest Job Updates on Telegram - Join here

36. In a certain code language, 'ISLAND' is written as 'HTKBME' and 'TABLET' is written as 'SBAMDU'. How will 'BANGLE' be written in that language?

A ABOHKF
B ABMHKD
C ABMHKF
D ABMHMF
Answer: C

- Video Solution

37. How many pink are neither green nor yellow?


A 10
B 17
C 9
D 8
Answer: A

## - Video Solution

38. Which one set of letters when sequentially placed in the gaps in the given letter series shall complete it?
WX_W W _ Y $\mathbf{Y}_{-} W_{-} W X X \_Y_{-} Y$

A WXXYXWW
B YXYYWXX
c YXXYWXY
D WYXYWXY
Answer: C

## Join SSC Daily Quiz Telegram Group

39. Three of the four group of words are alike in some manner. Select the odd group of words.

A (Car, Truck, Road)
B (Chair, Table, Stool)
C (Choreographer, Editor, Carpenter)

D (Shirt, Trouser, Saree)
Answer: A

## - Video Solution

40. After arranging the given words according to dictionary order, which word will come at 'Fifth' position?
41. Wrap
42. Wrath
43. Wrasse
44. Wrangler
45. Wrack

A Wrangler
B Wrack

C Wrath
D Wrasse

## Answer: C

## - Video Solution


41. Select the word pair in which the words are related in the same way as the words are related in the following pair:
Farmer : Plough

A Soldier: Pen

B Surgeon: Scalpel
c Author:
Spade
D Tailor: Harrow
Answer: B

## - Video Solution

42. After interchanging the given two signs what will be the values of expression (I)and (II)respectively ? + and -
l. $45+15 \times 30 \div 10-25$
II. $6 \times 9+5-8 \div 4$

A 25 and 51

B 27 and 53
C 53 and 27
D 51 and 25

## Answer: A

## - Video Solution

43. If a mirror is placed on the line $A B$, then one of the option figures which figure will be the right image of the question figure?

$\stackrel{+}{\stackrel{A}{E}}$

A


B


C


D


Answer: A

## - Video Solution

44. If 739 R $635=52$ and 814 R $122=346$, then 532 R $220=$ ?

A 156
B 160

C 134
D 148

## Answer: A

## - Video Solution

## SSC CHSL Free Mock Test

45. How many triangles are there in the given figure?


A 21

B 22

C 19
D 20

## Answer: D

## - Video Solution

46. Select the option in which the numbers shares the same relationship in set as that shared by the numbers in the given set.
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits.
E.g. 13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed.

Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)
$(12,144,1728)$
$(6,36,216)$

A $(11,121,1000)$
B $(14,196,2197)$
C $(10,100,1000)$
D $(8,64,729)$
47. The sequence of folding a piece or paper and the manner in which the folded paper has been cut is shown in the following figure. How would this paper look when unfolded?


A


B



D


Answer: B

## - Video Solution

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

48. In the following question, select the missing number from the given series. $3,4,7,11,18,29$,?

A 48
B 45
C 47
D 46

49. In a certain code language, 'BED' is written as ' 122 ' and 'CAB' is written as ' 37 '. How will 'ADD' be written in that code language?

A 65
B 50
C 101
D 82
Answer: D

## - Video Solution

50. In the following question, four number pairs are given. In each pair the number on left side of (-) is related to the number of the right side of (-) with some Logic/Rule /Relation. Three pairs are similar on basis of same Logic/Rule/Relation. Select the odd one out from the given alternatives. (NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits. E.g. 13 - Operations on 13 such as adding /subtracting /multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed)

A 3241-5732
B 2354-4835
C 1326-3807
D 2345-4826
Answer: A

## - Video Solution

## SSC CGL Previous Papers (DOWNLOAD PDF)

## Quantitative Aptitude

51. If the radius of the circle is 42 cm and the angle formed at the centre by an are is $150^{\circ}$. What is the length of the corresponding are?

A 66 cm
B 77 cm

C $\quad 110 \mathrm{~cm}$
D 55 cm
Answer: C

## - Video Solution

## SSC CGL Free Mock Test (Latest Pattern)

52. The following pie-chat shows the sale of different vegetables in a day of a shop.

If total 1000 kg of vegetables were sold in a day, then what is the amount of tomatoes sold (in kg )?
Sales of Vegetables


A 400

B 250
C 100
D 150

## Answer: A

## - Video Solution

53. What is the sum of all three digit numbers which are divisible by 15 ?

A 41200
B 36825
C 32850
D 28750
Answer: C
54. Diameter of a circle is 20 cm . Length of chord $A B$ is 10 cm . What will be the angle made by this, chord at the center of this circle7

A 75 degree
B 45 degree
C 60 degree
D 90 degree
Answer: C

- Video Solution


## SSC CHSL Important Questions and Answers (Download PDF)

55. $X, Y$ and $Z$ are three equilateral triangles. The sum of the areas of $X$ and $Y$ is equal to the area of $Z$. If the side lengths of $X$ and $Y$ are 6 cm and 8 cm respectively, then what is the side length of $Z$ ?

A 10 cm
B $\quad 10.5 \mathrm{~cm}$
C $\quad 9.5 \mathrm{~cm}$
D 9 cm
Answer: A
56. Jitin's age 3 years from now will be double the average of Jitin's current age and his age 8 years ago. What was Jitin's age 5 years ago ?

A 7 years
B 8 years
C 11 years
D 6 years

## Answer: D

## - Video Solution

57. Rs. $\mathbf{6 0 0 0}$ is lent at the rate of $\mathbf{2 0}$ percent per annum on compound interest (compounded half yearly). What will be the compound interest of 18 months?

A Rs. 1825
B Rs. 1986
C Rs. 1876
D Rs. 2036

## Answer: B

## - Video Solution <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```} <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> <br> ```Ideo Solution```



## SSC CHSL Study Material

58. What is the value of $3 \tan 20^{\circ} \cdot \tan 45^{\circ} \cdot \tan 70^{\circ}$ ?

A 2
B 3
C 1.5
D 4
Answer: B

- Video Solution


59. If $\mathbf{A}+\mathbf{B}=\mathbf{- 5}$ and $\mathbf{A B}=\mathbf{6}$, then find the value of $A^{3}+B^{3}$.

A 35
B 45
C $\quad-35$
D 215

## Answer: C

## © Video Solution

60. The value of $25 \%$ of $720+57 \div 19 \times{ }_{3}^{1}$ of 11 of $25-15$ of 300 is.

A 191
B 157
C 127

D 147
Answer: D

## SSC CHSL Free App

61. The sum of the length, breadth, and height of a cuboid box is 20 cm and the total surface area of cuboid is $256 \mathrm{sq}, \mathrm{cm}$. What is the, maximum length (in approximate) of a stick that can be placed inside the cuboid box?

A 16 cm
B 24 cm

C 32 cm
D 12 cm
Answer: D

## - Video Solution

62. If $\sin 2 \theta=\sqrt{ } 3 / 2$, then what is the value of $\tan \theta$ ?

A $1 / 2$
B 1
C $1 / \sqrt{ } 3$
D $\quad \sqrt{ } 3$

## Answer: C

## © Video Solution


63. The ratio of the speed of the boat in still water to the speed of the stream is $8: 3$ and the boat can travel $\mathbf{2 2} \mathbf{~ k m}$ downstream in 24 minutes. Then how much the will the boat take to cover 50 km upstream?

A 4 hrs

B 2.5 hrs
C 3 hrs
D 2 hrs
Answer: D


## Daily Free SSC Practice Set

64. The bar graph given below shows the cost price and selling price of four articles $\mathrm{L}, \mathrm{M}, \mathrm{N}$ and $\mathbf{0}$.


## Loss = Cost price - Selling price

Which of the following sequence is correct for loss?

A $\mathrm{O}>\mathrm{N}>\mathrm{L}>\mathrm{M}$
B $\quad \mathrm{N}>\mathrm{O}>\mathrm{L}>\mathrm{M}$
C $\mathrm{O}>\mathrm{N}>\mathrm{M}>\mathrm{L}$
D $\quad \mathrm{O}>\mathrm{L}>\mathrm{N}>\mathrm{M}$
Answer: A

## © Video Solution

65. P can fill a tank in $\mathbf{5}$ hours. $\mathbf{Q}$ can fill the same tank in $\mathbf{1 0}$ hours. $\mathbf{R}$ can empty the same tank in $\mathbf{2 0}$ hours. How much time will all the three take together to fill the same tank?

A 10 hours
B 4 hours
C 6 hours

D 5 hours

## Answer: B

## - Video Solution

66. If $x^{2}+\stackrel{1}{x^{2}}=7$, then what is the value of $x^{3}+\stackrel{1}{x^{3}}$ ?

A 9
B 18

C 27

D 36

## Answer: B

## - Video Solution

## Free SSC Study Material (18,000 Solved Questions)

67. There are tree numbers $P, Q$ and $R$. 30 percent of $P$ is equal to the 15 percent of $Q .20$ percent of $Q$ is equal to the 10 percent of $R$. By what percent is $R$ more than $P$ ?

A 150\%
B 300\%
C $200 \%$

D 250\%
Answer: B

## - Video Solution

68. A milk merchant buys $\mathbf{3 0}$ litres of milk at the rate of Rs. $\mathbf{5 0}$ per litre and mixes $\mathbf{2 0}$ lines of water in it (water is free of cost). If he sells this mixture at the rate of Rs. 48 per litre, then what is the profit percentage?

A 50 percent
B 60 percent
C 40 percent
D 66.66 percent
Answer: B
69. An incircle with center $\mathbf{O}$ is drawn inside an equilateral triangle $A B C$ and the length of the side is $\mathbf{1 2}$ cm . Find the area (in sq.cm) of the triangle which is not in the incircle.

A 24.64
B 21.48
C 37.71
D 30.64
Answer: A

## - Video Solution



## 1500+ Very Important Free SSC Solved Questions

70. A discount of 20 percent on article $A$ is equal to the discount of 15 percent on the article $B$. What is the ratio of the marked price of articles $A$ and $B$ ?

A 6:11
B $3: 4$
C 7:8

D 6:7
Answer: B

- Video Solution


71. The bar graph given below shows the sales of bikes and cars of five companies $J, K, L, M$ and $N$.


P1 = The total sales of bikes of all the 5 companies.
P2 = The total sales of cars of the all 5 companies.
What is the value of (P2-P1)?

A 550
B 350
C 450

D 400
Answer: C

- Video Solution

72. If $m=\sec \theta-\tan \theta$ and $n=\operatorname{cosec} \theta+\cot \theta$, then what is the value of $m+n(m-1)$ ?

A 2

B 1

C 0
D -1
Answer: D

## SSC Exam Update Videos \& Free Study Material (YouTube Channel)

73. The ratio of income of Jitendra, and Narendra is $4: 7$ and the ratio of their expenditure is $\mathbf{6 : 5}$ respectively. If Jitandra saves R,s. 400 out of Rs. 1,800 income, then find the savings of Narendra.

A Rs.2,900

B Rs.2,000
C Rs. 4,900
D Rs.3,900
Answer: A

- Video Solution

74. The line chart given below shows the number of pencil sold by two shopkeepers $A$ and $B$ in 5 mouths.


Which of the following statement is correct?
I. The number of pencil sold by A in P and Q together is 31.72 percent more than the number of pencil sold by $B$ in $S$ and $T$ together.
II. The number of pencil sold by $B$ in $Q$ and $R$ together is 105.88 percent of the number of pencil sold by $A$ in $P$ and $T$ together.

A Neither I nor II
B Only 1
C Only II

D Both I and II
Answer: C

## - Video Solution

75. What is the value of $\begin{gathered}4 x^{2}+9 y^{2}+12 x y \\ 144\end{gathered}$ ?

A $\left(\begin{array}{l}x \\ 3\end{array}+\begin{array}{l}y \\ 4\end{array}\right)^{2}$
B $\quad\left(\begin{array}{l}x \\ 3\end{array}+y\right)^{2}$
C $\left(\begin{array}{l}x \\ 4\end{array}+\begin{array}{l}y \\ )^{2}\end{array}\right)^{2}$
D $\left(\begin{array}{l}x \\ 6\end{array}+\begin{array}{l}y\end{array}\right)^{2}$
Answer: D

78. Hari Prasad Chaurasia is associated with which of the following instruments?

A Tabla
B Bansuri
C Veena
D Drum
Answer: B

## - Video Solution

79. International Women's Day is celebrated on?

A 12th July
B 12th march
C 8th July
D 8th march
Answer: D

- Video Solution

80. Who among the following was a famous ruler of the Maratha dynasty?

A Prithviraj Chauhan
B Man Singh
C Chhatrapati Shivaji Maharaj
D Porus
Answer: C

## - Video Solution

81. The book titled 'The Ministry of Utmost Happiness' has been written by $\qquad$ .

A Jia Pingwa
B Arundhati Roy

C Sunita Narain
D Dan Brown

## Answer: B

## - Video Solution

82. In September 2022 at Bengaluru Space Expo (BSX) in Bengaluru, ISRO and space agency of facilitated signage of half a dozen MoUs between the startups of the two countries focusing on the space tech.

A Australia
B France
C USA

D Israel
Answer: A

## - Video Solution

83. In 1757, $\qquad$ led the Company's army against Sirajuddaulah at Plassey.

A Lord Cornwallis
B Lord Minto
C Warren
D Robert Clive

## Answer: D

- Video Solution

84. Which among the following festivals is celebrated as the Telugu New Year?

A Monpa
B Ugadi
C Vishu

D Dasara
Answer: B
85. According to WHO, If a person's BMI is below 18.5 he/she is classified as $\qquad$ -

A Mentally unfit
B Underweight
C Blind
D Healthy
Answer: B

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

86. Which of the following pressure belt is known as the horse latitude?

A Sub-Polar Low Pressure
B Equatorial Low Pressure
C Sub-Tropical High Pressure
D High Pressure

## Answer: C

## - Video Solution

87. Who is the first Indian President to be born in Independent India?

A Pratibha Patil
B Droupadi Murmu
C Ram Nath Kovind
D Pranab Mukherjee
Answer: B

- Video Solution

88. Wages/day under Mahatma Gandhi NREGA is $\qquad$ w.e.f. 1st April, 2020, as per Economic Survey 2020-21.

A Rs 182

B Rs 412
C Rs 202
D Rs 152
Answer: C

- Video Solution


## SSC CGL Previous Papers (DOWNLOAD PDF)

89. Sheetal wants to create financial statements for her business. Which among the following software should she use for the same?

A Multimedia software
B Presentation software

C System software
D Spread sheet software

## Answer: D

## - Video Solution

90. As on November 2022, who is the first citizen of India?

A Amit Shah
B Droupadi Murmu
C Narendra Modi
D Sonia Gandhi

## Answer: B

## - Video Solution

91. Which among the following corridors was inaugurated by Prime Minister Narendra Modi in October 2022?

A Mahakal Lok Corridor
B Chennai Bengaluru Industrial Corridor
C Kashi Corridor

D North East Economic Corridor

## - Video Solution

## SSC CGL Free Mock Test (Latest Pattern)

92. Which of the following pairs of "term - sports" is correct?
I. Eagle - Hockey
II. Penalty kick - Volleyball

A Only I
B Neither I nor II
C Both I and II
D Only II
Answer: B

## - Video Solution

93. Which of the following combinations of tenors of Treasury bills issued by Government of India is correct?

A 82 days, 182 days, 345 days
B 91 days, 182 days, 364 days
C 61 days, 145 days, 360 days
D 91 days, 152 days, 356 days
Answer: B

## - Video Solution

94. Fourth edition of Khelo India Youth Games was hosted by which state of India?

A Madhya Pradesh
B Karnataka
C Haryana
D Assam
Answer: C

95. 20 $\qquad$ is the highest peak in the Eastern Ghats.

A Kanchenjunga
B Khasi
C Anai Mudi
D Mahendragiri
Answer: D

## - Video Solution

96. Which of the following is mentioned in state list of the seventh schedule of the Indian constitution?

A Betting and gambling
B Railways
C Post office saving Bank
D Inter-state trade and commerce

## Answer: A

- Video Solution

97. Each orbit of International Space Station (ISS) takes $\qquad$ minutes.

A $85-87$
B 83-86
C 90-93
D 80-82

## Answer: C

## - Video Solution

## SSC CHSL Study Material

98. When the grains of sand are very fine and light, the wind can carry it over very long distances. When such sand is deposited in large areas, it is called $\qquad$ .

A stacks

B loess
C moraines
D mushroom
Answer: B

- Video Solution

99. What is the full form of FTP?

A File text paging
B File transfer paging
C File text protocol
D File transfer protocol
Answer: D

- Video Solution

0. India's National Air Sports Policy was released in the year

A 2000
B 2012
C 2016
D 2022
Answer: D

- Video Solution

SSC CHSL Free App

