## cracku

All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, or stored in any retrieval system of any nature without the permission of cracku.in, application for which shall be made to support@cracku.in

## SSC CGL 2nd Dec 2022 Shift-4

## General Intelligence and Reasoning

1. 'A @ B' means 'A is the husband of $B$ '.
'A \&amp;amp;amp;amp; $B$ ' means ' $A$ is the father of $B$ '.
' $A$ \# $B$ ' means ' $B$ is the son of $A$ '.
If K \# L \&amp;amp;amp;amp; M @ N \# P, then how is P related to K?

A Father

B Son's son's son

C Son's son

D Son
Answer: B

2. Select the figure among the given options that can replace the question mark (?) in the following series.


A


B

C

D


Answer: C

3. In the following question below are given some statements followed by some conclusions based on those statements. Taking the given statements to be true even if they seem to be at variance from commonly known facts. Read all the conclusions and then decide which of the given conclusion logically follows the given statements.
Statements:
I. All A are R.
II. All $R$ are $C$.

Conclusions:
I. All A are C.
II. Some $R$ are $A$.
III. No C is R.

A Both conclusions II and il follows
B All conclusion follows
C Both conclusions I and III follows

D Both conclusions 1 and II follows
Answer: D
4. Which of the following numbers will replace the question mark (?) in the given series?

29, 33, ?, 113, 369

A 54

B 51

C 49

D 55


Answer: C

## SSC CGL Previous Papers (DOWNLOAD PDF)

5. By interchanging the given two signs which of the following equation will be not correct? - and $\times$

A $\quad 7 \times 2+27 \div 9-4=18$
B $7 \times 8+4 \div 2-6=11$
C $11+6 \times 3-8 \div 2=5$

D $\quad 5-6 \times 3+16 \div 4=31$
Answer: A

6. Three statements are given followed by three conclusions numbered I, II and III. Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.
Statements:
All tomatoes are peas.
Some peas are potatoes.
All potatoes are fruits.
Conclusions:
I. Some tomatoes are potatoes.
II. Some fruits are potatoes.
III. Some peas are fruits.

A Only conclusions I and III follow.
B Only conclusions land II follow.

C Only conclusions II and III follow.

D All conclusions follow.
Answer: C
7. Which letter-cluster will replace the question mark (?) to complete the given series?

MBTN, KCSP, IDRR, ?, EFPV

A GEQS

B GEQU

C GEQT

D GERT
Answer: C

## 25 SSC CHSL Mocks for just Rs. 149

8. A series is given with one term missing. Select the correct alternative from the given ones that will complete the series. LMR, PUA, TCJ, XKS, ?

A SMR

B BSB

C CMQ

D ARA
Answer: B
9. Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Knife : Cut :: Ladle : ?

A Slice

B Spread

C Serve

D Chop
Answer:
10. Select option figure in which the given figure $(X)$ is embedded as its part (rotation is NOT allowed).
(x)



B


C


D


Answer: C

## SSC CGL Tier-2 Previous Papers PDF

11. Select the word-pair that best represents a similar relationship to the one expressed in the given pair of words. (The words must be considered as meaningful English words and must not be related to each other based on the number of letters/number of consonants/vowels in the word) Hen : Coop

A Bee: Hive

B Cow: Hay
C Horse : Field
D Elephant: Leaves
Answer: A
12. Select the option that is related to the third number in the same way as the second number is related to the first number and the sixth number is related to the fifth number. $687: 612:: 713: ?:: 621: 546$

A 662
B 638
C 674

Answer: B
13. Select the odd group of numbers. (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 (405-400-395)
B (620-615-610)
C (700-690-685)
D (550-545-540)


Answer:


## SSC CGL Important Questions PDF

14. Select the correct combination of mathematical signs to sequentially replace the * signs and to balance the given equation. $25 * 5 * 10 * 2 * 13$

A
$\div,+,-,=\square$
B $\div, \times,-,=$

C $\div,-,+,=$
D $\times,+,-,=$
Answer: A
15. In a certain code language, 'feel at home' is coded as ' 424 ', 'check the laundry' is coded as ' 537 ' and 'open the door' is coded as '434'. How will 'the kite is flying' be coded in that language?

A 3426
B 2315
C 4362

D 3251
Answer: A
16. Select the correct mirror image of the given combination when the mirror is placed at MN as shown below.
g

## sdw973qa

## N

## a $\boldsymbol{s} \mathbf{d} \boldsymbol{\varepsilon} \boldsymbol{\Gamma} \boldsymbol{\partial} \mathbf{w} \mathbf{b}$ a



в в $\mathbf{p} \mathcal{E} \Gamma \mathbf{C} \mathbf{w}$ b
c $\boldsymbol{s} \boldsymbol{d} \mathcal{E} \downarrow \boldsymbol{\partial} \mathbf{w}$ a
D sper $\boldsymbol{p} \boldsymbol{\partial} \mathbf{w}$ に
Answer: B

## 1500 + Free Must Solved SSC Questions (With Solutions)

17. By interchanging the given two signs which of the following equation will be not correct? - and $\div$

A $\quad 12-4+11 \times 3 \div 8=28$

B $\quad 35-5+8 \div 4 \times 3=3$

C $\quad 20 \times 8-4 \div 2+7=50$

D $\quad 10+8 \times 6-4 \div 2=20$
Answer: C

18. In a certain code language, 'EAGER' is written as 'AEHRE' and 'GIRLS' is written as 'IGSSL'. How will 'ISSUE' be written in that language?

A ISTEU

B ISTUE

C SITEU
D ISSEU
Answer: C
19. Study the given pattern carefully and select the number that can replace the uestion mark (?) in it.

First row: 18, 9, 27
Second row: 40, 36, 140
Third row: 40, 13, ?
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers nto its constituent digits. E.g. 13 - Operations on 13 such as adding / subtracting / ultiplying 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 53
B 54

C 45

D 25

20. Select the option that represents the correct order of the given words as they would appear in an English dictionary.

1- Kinglet
2- Kingship
3- Kingdom
4- Kinsfolk
5- Kingly

A $1,3,5,2,4$

B 3, 1, 2, 5, 4
C $1,3,2,5,4$

D $3,1,5,2,4$

## Answer: D

21. Select the figure that will replace the question mark (?) in the following figure series.

A



B


C

D


Answer: A



Answer: A

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

23. Four letter-clusters have been given out of which three are alike in some manner and one is different. Select the one that is different.

A MKI
B GED

C YWU
D SQO
Answer: B
24. If $A \times B$ means that $A$ is the father of $B, A-B$ means that $A$ is the mother of $B, A \div B$ means that $A$ is the brother of $B$ then whicl of the following expression shows that $P$ is the father of $R$ ?

A $P \times Q \div R$
B $P \div Q \times R$
C $P \times R \div Q$

D $\quad P \times Q-R$
Answer: A
25. Select the set in which the numbers are related in the same way as are the numbers of the following set.
(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into its constituent digits.)
$(3,2,35)(1,4,65)$

A $(3,2,31)$
B $(7,2,351)$

C $(5,4,41)$
D $(6,8,224)$
Answer: B


## SSC Exam Free Videos (Youtube)

## General Awareness

26. Roshan Kumari is an exponent of which Indian classical dance form?

A Kathakali
B Odissi

C Kathak
D Bharatanatyam
Answer: C

## SSC Free Preparation App

27. Which of the following is an organic compound with the formula CH 3 OC 6 H 5 used as a perfume, fragrance and solvent?

A Aniline

B Toluene

C Acetophenone

D Anisole
Answer: D
28. Which of the following is NOT an advantage of E-Commerce?

A Late response to customer needs

B Wider choice

C Cost saving and price reduction

D Improved customer services


Answer: A
29. The Chinese Buddhist pilgrim, Xuan Zang, came to the Indian subcontinent about $\qquad$ years ago.

A 1700

B 1100

C 1400

D 2000
Answer: C
30. Who has been appointed as the Director General, National Centre for Good Governance (NCGG) in September 2022?

A Tarun Kapoor
B Bharat Lal

C Rajiv Bahl

D Pralay Mondal
Answer: B
31. The Sunderban delta is the home of which of the following animal?

A Asiatic Cheetah

B Black Panther

C Royal Bengal Tiger

D Asiatic Lions
Answer: C

32. Sultan Mahmud of Ghazni was a contemporary of which Chola king?

A Rajadhiraja
B Rajaraja I

C Rajendra II
D Rajendra 1
Answer: D

## SSC CGL Free Online Coaching

33. Which of the following statements is correct?

A Water is a biotic resource.
B Water a non-renewable resource

C Water is a cyclic resource.
D Water has only one state.
Answer: C
34. Dadabhai Naoroji was a


A Soldier
B Doctor

C British Officer
D Businessman
Answer: D
35. Which of the following players is associated with boxing?

A Lovlina Borgohain
B Archana Kamat
C Monica Batra

D Hima Das
Answer: A


SSC CHSL Previous Question papers (download pdf)
36. According to census 2011, which is the least populous state in India?

A Nagaland
B Sikkim
C Arunachal Pradesh

D Goa
Answer:
37. Where and when will the fourth edition of the Winter Youth Olympic Games be held?

A 2026, Dakar

B 2023 Buenos Aires

C 2024 Nanjing

D 2024 Gangwon
Answer: D
38. In August 2022, the "SMILE-75 Initiative" was launched by Ministry of Social Justice \&amp;amp;amp;amp; Empowerment. What is the objective of this scheme?

A To provide education and training to the weaker sections of the society
B To accelerate the development of biopharmaceuticals
C To make our cities/town and municipal areas begging-free.
D To improve immunisation coverage for children and pregnant women in India
Answer: C

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

39. Vetti tax that is mentioned in the inscriptions of the Chola dynasty was taken in $\qquad$

A Cash

B Land revenue

C Crops
D Forced labour
Answer:
40. In 2015, the Planning Commission was replaced with the

A Monetary Policy Committee
B Competition Commission of India

C NITI Aayog
D NaBFID


Answer: C
41. Identify an example of decomposers that are found in the bottom of a pond.

A Phytoplankton


B
Flagellates

C Zooplankton
D Jellyfishes
Answer: B

## Latest Job Updates on Telegram - Join here

42. Who among the following Indian music directors won the Best Original Score at Amsterdam International Film Festival in 2022?

A Ilaiyaraaja
B A.R.Rahman

C Santosh Narayanan
D Harris Jayaraj
Answer: A
43. Which of the following is commonly known as Quicklime?

A $\mathrm{Ca}(\mathrm{OH})^{2}$
B $C a C L^{2}$
C CaO
D $\mathrm{CaSO}^{4}$
Answer: C
44. In which year were the $73^{r d}$ and $74^{t h}$ amendments passed by the Parliament?

A 1995

B 1992

C 1990
D 1989
Answer: B

45. Which road plan in India was the first attempt for the Road Development Programme between 1943-1963?

A Poona Road Plan
B Nagpur Road Plan
C Lucknow Road Plan
D Bombay Road Plan
Answer: B
46. $\qquad$ in a particular direction is velocity.

A Acceleration

B Displacement

C Speed
D Distance
Answer: C

47. In April 2022, which scheme was selected for PM's Award for Excellence in Public Administration?

A Beti Bachao Beti Padhao

B Make in India

C UDAN

D Smile
Answer: C


## SSC CGL Free Mock Test

48. Birju Maharaj was awarded which of the following awards in 2012?

A National Film Award
B Filmfare Award

C Sangam Kala Award
D Sangeet Natak Akademi Award
Answer: A
49. Where is the Sair-E-Gul Faroshan festival held?

A Mumbai
B Mussoorie

C Delhi

D Shimla

## Answer: C

50. The $\qquad$ is a set of written rules that are accepted by all people living within a country.

A Document

B Writ
C Bill
D Constitution


## SSC CGL Previous Papers (DOWNLOAD PDF)

## Quantitative Aptitude

51. $\mathbf{O}$ is the incentre of the triangle $P Q R$. If angle $P O R=140$ degree, then what is the angle $P Q R$ ?


A 70 degree
B 100 degree

C 40 degree

D 140 degree
Answer: D
52. If $X+{ }_{x}^{1}=8$, then find the value of $x^{2}-8 x+2$

A 5

B 4

C 0

D 3
Answer: A
53. A shopkeeper gives two successive discounts on a watch marked ₹ 2,750 . The first discount given is $\mathbf{1 0 \%}$. If the customer pays $₹ 2,103.75$ for the watch, then what is the second discount?

A $10 \%$

B $12 \%$

C 30\%

D 15\%
Answer: D

54. By selling a car for Rs. $2,78,000$, a dealer gains $25 \%$. If the profit is reduced to $18 \%$, then the selling price will be:

A Rs.2,60,432

B Rs.2,62,432

C Rs.2,72,432
D Rs.2,65,432
Answer: B


## SSC CGL Tier-2 Previous Papers PDF

55. On simple interest a sum of ₹ 640 becomes ₹ 832 in 2 years. What will ₹ 860 become in 4 years at the same rate of simple interest?

A ₹ 1,426

B ₹ 1,250

C ₹ 1,150

D ₹ 1,376
Answer: D
56. Which of the following statement is correct?
I. The value of is $100^{2}-99^{2}+98^{2}-97^{2}+96^{2}-95^{2}+94^{2}-93^{2}+2^{2}-1^{2} 5050$.
II. If $8 x+\frac{8}{X}=-16$ and $\mathbf{x}<0$, then the value of $x^{197}+x^{-197}$ is 2 .

A Only II

B Both I and II

C Neither I nor II

D Only I
Answer: D
57. If the side of an equilateral triangle is $\mathbf{2 0} \mathbf{~ c m}$, then what is its area?

A $110 \sqrt{3} \mathrm{~cm}^{2}$

B $125 \sqrt{3} \mathrm{~cm}^{2}$

C $100 \sqrt{3} \mathrm{~cm}^{2}$

D $200 \sqrt{3} \mathrm{~cm}^{2}$
Answer: C

## SSC CGL Important Questions PDF


58. The following pie chart shows the spending of a country on tourism in various states during the year 2012. Total spending of the country $=₹ \mathbf{4 9 , 6 2 , 0 0 0}$

## Chart showing spending of a country on tourism in various states during the year 2012



The amount spent on state together D1 and D4 exceeds that spent on together D2 and D8 by:

A ₹ $1,89,760$
B ₹ $1,98,480$

C ₹ $1,78,960$
D ₹ $1,97,890$
Answer: B

59. If $\sin A=\stackrel{4}{5}$ and $\sin B={ }_{17}^{15}$, what is the value of $\sin (A-B)$ ?

A $\begin{array}{r}13 \\ -85\end{array}$
B $\begin{array}{r}32 \\ -45\end{array}$

C $\quad 32$

D $\quad \begin{aligned} & 13 \\ & 85\end{aligned}$
Answer: A
60. Ratio between the present ages of $A$ and $B$ is $2: 3$, respectively. After 5 years, the ratio between their ages will be $3: 4$. What is B's age at present?

A 25 years
B 20 years
C 15 years
D 10 years


1500 + Free Must Solved SSC Questions (With Solutions)
61. Three numbers are in the ratio of $2: 3: 5$ and their LCM is 90 . Find their HCF.

A 6

B 9

C 1

D 3

## Answer: D

62. We scored the least marks in aggregate of all the subjects?

| Name of the student | SUBJECT |  |  |
| :---: | :---: | :---: | :---: |
|  | English | Hindi | Maths |
| A | 54 | 65 | 67 |
| B | 52 | 88 | 78 |
| C | 48 | 48 | 67 |
| D | 41 | 87 | 60 |
| E | 74 | 70 | 55 |

A A
B C

C D

D E

## Answer:

63. If $\tan A+\cot A=2$, then the value of $2\left(\tan ^{2} A+\cot ^{2} A\right)$ is

A 2

B 1

C 3

D 4
Answer: D
64. In the given figure $\mathbf{A B}=\mathbf{D B}$ and $\mathbf{A C}=\mathbf{D C}$. If $\angle A B D=58^{\circ}$ and $\angle B D C=(2 X-4)^{\circ}, \angle A C B=(x+15)^{\circ}$ and $\angle D C A=$ $63^{\circ}$.


A 259

B 325
C 268

D 273
Answer: D
65. Study the given table and answer the question that follows.

The table shows the number of customers for different services in different cities.

| City $\rightarrow$ <br> Services $\downarrow$ | X | Y | Z |
| :--- | :---: | :---: | :---: |
| A | 250 | 175 | 350 |
| B | 220 | 190 | 240 |
| C | 260 | 200 | 270 |
| D | 245 | 185 | 330 |



In which services is the average number of customers per city the highest?

A D

B A

C C
D B
Answer: B
66. If $K+\stackrel{1}{K}=3$, then what is the value of $\stackrel{1}{K^{3}}+K^{3}$

A 36
B 10
C 54
D 18
Answer:

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

67. In the given figure, a square $A B C D$ is inscribed in a quadrant $A P C Q$. If $A B=16 \mathbf{c m}$, find the area of the shaded region (take $\pi=$ 3.14) correct to two place of decimal.


A $155.98 \mathrm{~cm}^{2}$
B $163.85 \mathrm{~cm}^{2}$
C $145.92 \mathrm{~cm}^{2}$
D $179.68 \mathrm{~cm}^{2}$
Answer: C
68. $A$ and $B$ together can do a piece of work in 50 days. If $A$ is $40 \%$ less efficient than $B$, in how many days can $A$ working alone complete $60 \%$ of the work?

A 70
B 80

C 110
D 105
Answer: B

69. Study the table given below and answer the questions that follows.

| Countries | Number of Tests | Positive cases | Number of patients for <br> Ventilators |
| :---: | :---: | :---: | :---: |
| The US | 14000 | $12 \%$ | $20 \%$ |
| Spain | 12000 | $8 \%$ | $12.50 \%$ |
| Italy | 10000 | $12 \%$ | $16 \%$ |
| China | 10000 | $11 \%$ | $15 \%$ |

According to the table given above, which country has the maximum number of positive cases?

A China

B Spain

C The US

D Italy
Answer: C


## SSC Exam Free Videos (Youtube)

70. The number of books on Mathematics, Physics and Chemistry in a University library is in the ratio $8: 5: 9$. There is a proposal to increase these books by $10 \%, 5 \%$ and $5 \%$ respectively. What will be the ratio of the number of books after increment?

A 212:117:47
B 189:115:117

C 37:47:83

D 176:105:189

## Answer: D

71. From the circumcentre L of $\angle X Y Z$, perpendicular LM is drawn on side YZ . If $\angle X Y Z=60^{\circ}$, thent the measure of $\angle Y L M$ is:

A $60^{\circ}$

B $120^{\circ}$

C $180^{\circ}$

D $90^{\circ}$
Answer: A
72. Two trains $P$ and $Q$ start from stations $S$ and $T$ towards each other. Train $P$ takes 4 hours 48 minutes and train Q takes 3 hours 20 minutes to reach $T$ and $S$, respectively, after they meet. If the speed of train $P$ is $45 \mathrm{~km} / \mathrm{h}$, what is the speed of train $Q$ ?

A $54 \mathrm{~km} / \mathrm{h}$

B $55 \mathrm{~km} / \mathrm{h}$

C $48 \mathrm{~km} / \mathrm{h}$
D $50 \mathrm{~km} / \mathrm{h}$
Answer: A


## SSC Free Preparation App

73. The average weight of 49 students in a class is 39 kg . Seven of them whose average weight is 40 kg leave the class and other seven students whose average weight is 54 kg join the class. What is the new average weight (in kg ) of the class?

A 39

B 40

C 41

D 42
Answer: C
74. Which of the following numbers are divisible by 2,3 and 5 ?

A 2456732
B 5467760

C 2345760

D 1345678
Answer: C
75. If $\stackrel{1-\cos \theta}{\sin \theta}=\stackrel{1}{5}$, then what will be the value of $\stackrel{1+\cos \theta}{\sin \theta}=\stackrel{1}{5}$ ?

A $4 / 5$

B 5

C $2 / 5$

D $1 / 5$
Answer: B

## Daily Free SSC Practice Set

English Comprehension
76. Choose the incorrectly spelt word.

A Dubious
B
Nefarious

D Professional

## Answer: C

## SSC CGL Free Online Coaching

77. Select the most appropriate synonym of the given word.

Remorse

A Repentance

B Affinity

C Slow

D Liberate
Answer: A
78. Select the most appropriate ANTONYM of the underlined word in the context of its meaning in the sentence.

A few chocolates were left after the Halloween's trick or treat fair.

A finished

B right

C stayed

D present
Answer: A
79. Select the most appropriate meaning of the given idiom.

To smell a rat

A To learn the smell of a rat
B To know the smell of a rat

C To have reason to know the presence of a rat

D To have reason to suspect
Answer: D

## SSC CHSL Previous Question papers (download pdf)

80. Select the most appropriate word for the underlined word in the given sentence.

Rajesh was angry at himself for making a silly mistake during the examination.

A with

B for
C above

D
on

## Answer:

81. Rectify the sentence by selecting the correct spelling of the underlined word. I would never ascociate with such a person.

A asosiate

B assosiate

C associate

D accosiate
Answer: C
82. Select the correct indirect form of the given sentence.

Priya said, "Yes, I am confounded."

A Priya admitted that she was confounded.
B Priya admitted that she is confounded.
C Priya admitted that she was confound.
D Priya admit that she was confounded.
Answer: A


A Priya admited that she was confounded.


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

83. Select the option that can be used as a one-word substitute for the given group of words.

A speech made without preparation

A Spontaneous

B Extempore
C Rhetoric

D Deliberation
Answer: B
84. Select the most appropriate meaning of the underlined segment in the given sentence. By the end of the football match, feelings had reached fever pitch.

A in or to many places
B be extremely serious and worrying
C start well

D to get so strong that one cannot control them
Answer: D
85. Parts of the following sentence have been given as options. Select the option that contains a grammatical error. There was no denying the fact / that King Lear confided to / his daughter Cordelia/ more than anybody else.

A his daughter Cordelia

B more than anybody else.
C that King Lear confided to
D There was no denying the fact
Answer: C

## Latest Job Updates on Telegram - Join here

86. Select the most appropriate option to fill in the blank.


The patient was $\qquad$ from the hospital.

A released

B liberated
C let out
D discharged
Answer: D

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

According to the report,
P. the 2021 projections reflect growing
Q. recognition of climate change issues
R. and the importance of nuclear power in
S. reducing emissions fromelectricity generation

A PQRS

B QRSP

C PSQR

D QPRS
Answer: A
88. Select the option that expresses the given sentence in active voice. The keys have been forgotten by Jyoti.

A Jyoti has forgotten the keys.
B Jyoti will have forgotten the keys.

C Jyoti has been forgetting the keys.
D Jyoti had forgotten the keys.

## Answer: A



## Join SSC Daily Quiz Telegram Group

89. Select the most appropriate ANTONYM of the given word.

Polite

A Decent

B Rude
c Civil

D Sober
Answer: B

90. Select the most appropriate ANTONYM of the underlined word.

The number of tests conducted dropped further on Saturday with a total of 67,624 tests of which $20 \%$ were the less precise rapid antigen têsts.

A Rough
B Complicated
C Adequate
D Inevitable
Answer: A
91. The question below consists of a set of labeled sentences. Out of the four options given, select the most logical order of the sentences to form a coherent paragraph. P. Many deadwood beetle species recycle the nutrients of woodlands. Q. Some deadwood beetles are predators or parasitoids to other insect species and restrict population growth of potential pests. R. Others have recently been found to be pollinators. S. Working alongside fungi, bacteria and other invertebrates, they break down dead wood and return the nutrients back to the soil.

A PRQS
B RPSQ

C PSQR

D QPRS
Answer: C

## SSC CGL Free Mock Test

92. Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution'.

We live in a populated country of 120 million people.

A populous

B dense
C No substitute


Answer: A
93. Parts of the following sentence have been given as options. Select the option that contains an error.

She, often, accuses him for a lack of morality.

A No error

B She often

C a lack of morality

D accuses him for

## Answer: A

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

People speak Cantonese in Hong-Kong.

A Cantonese was spoken in Hong-Kong.
B Cantonese was spoken in Hong-Kong by people.

C Cantonese is spoken in Hong-Kong.

D Cantonese is being spoken in Hong-Kong.


Answer: C

## SSC CGL Previous Papers (DOWNLOAD PDF)

95. Select the most appropriate collocating word to fill in the blank. After having understood the ill effects, he said he would $\qquad$ drinking alcohol.

A close

B terminate

C quit

D finish

## Answer: C

Instructions [96-100]
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Little (1) $\qquad$ a year ago, Rama Rao went out of work when a gramophone company, of which he was the Malgudi agent, went out of existence. He had put into that agency the little money he had (2) $\qquad$ as security. For five years his business brought him (3) $\qquad$ money, just enough to help him keep his wife and children in good comfort. And one day, it was (4) $\qquad$ . A series of (5) $\qquad$ in the world of trade, commerce, banking, and politics was responsible for it.
96. Select the most appropriate option to fill in blank number 1.

A beyond

B over

D about
Answer: B
97. Select the most appropriate option to fill in blank number 2

A exchanged

B inherited

C converted

D gambled


Answer: B

## 25 SSC CHSL Mocks for just Rs. 149

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

A enough

B much

C a few

D few
Answer: A
99. Select the most appropriate option to fill in blank number 4.

A a bone of contention

B a snake in the grass
C a wild goose chase
D a bolt from the blue

## Answer: D

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

A circumstances

B lectures

C questions

D instructions
Answer: A

| SSC CGL Free Mock Test |  |
| :---: | :---: |
| SSC CGL Previous Papers (DOWNLOAD PDF) |  |
|  |  |
| 25 SSC CHSL Mocks for just Rs. 149 |  |
|  |  |
| SSC CGL Tier-2 Previous Papers PDF |  |
|  |  |
| SSC CGL Important Questions PDF |  |
| 1500 + Free Must Solyed SSC Questions (With Solutions) |  |
|  |  |
|  |  |
| General Science Notes for SSC CGL |  |
| Free SSC Study Material (18,000 Solved Questions) |  |
|  |  |
| SSC Exam Free Videos (Youtube) |  |
| SSC Free Preparation App |  |
| Daily Free SSC Practice Set |  |
| SSC CGL Free Online Coaching |  |
| SSC CHSL Previous Question papers (download pdf) |  |
| Free SSC Study Material (18,000 Solved Questions) |  |
| Latest Job Updates on Telegram-Join here |  |
| Join SSC Daily Quiz Telegram Group |  |

