## cracku

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1. Select the correctly spelt word.

A Simulteneous

B Simultaneous

C Simultanous

D Simultenaous
Answer: B

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

Pull someone's legs

A To make someone angry
B To protect someone

C To wish someone luck

D To tease someone

## Answer: D

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

Expository

A Dubious

B Temperamental

C Obligatory

D Illustrative
Answer: D

4. The following sentence has been divided into parts. One of them may contain an error.

Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer. Other South African cities only / had one venue for staging exhibitions or / internationals events at highly standard.

A No error

B had one venue for staging exhibitions or

C internationals events at highly standard
D Other South African cities only
Answer: C
5. The following sentence has been divided into parts. One of them may contain an error.

Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.
His successful as a lawyer / grew so fast that he soon had / enough money to buy a house.

A enough money to buy a house
B grew so fast that he soon had

C No error

D His successful as a vawyer
Answer: D
6. Select the most appropriate ANTONYM of the underlined word.

He certainly failed to console the new king.

A Gratify

B Agitate

C Coordinate

D Satiate
Answer: B
7. Select the option that can be used as a one-word substitute for the given group of words. A state of perfect balance

A Medieval

B Irrelevant

C Extempore
D Equilibrium
Answer: D


Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

8. Parts of the following sentence have been given as options. One of them may contain an error. Select the part that contains the error from the given options. If you don't find any error, mark 'No error' as your answer.

My sister called me for my lunch hours to tell me that she was getting married.

A No error

B My sister called me for my
C was getting married

D lunch hours to tell me that she
Answer: B
9. Select the most appropriate option to fill in the blank. I $\qquad$ home before she arrived.

A had left

B left

C has left

D have left
Answer: A
10. Select the most appropriate option to fill in the blank. Please don't $\qquad$ anyone that I came to your birthday party.

A say
B told

C said

D tell
Answer: D

## SSC Stenographer Previous Papers (Download PDF)

11. Select the most appropriate option to fill in the blank. The first printed $\qquad$ of this book came in 193c:

A excretion

B insertion

C edition

D addition

## Answer: C

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

A sustained decline in Chinese consumption would be even more $\qquad$ than the current US-China trade dispute.

A worrying
B mobilising

C delaying
D imagining

## Answer: A

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

A person who produces beautiful handwriting

A Philosopher
B Calligrapher
C stenographer


D Typographer
Answer: B

14. Select the most appropriate meaning of the underlined idion in the given sentence.

I tried to tell him to think of the good times, that every cloud has a silver lining.

A Every difficult situation has a hopeful aspect to it

B Doing something with thoroughness and passion
C Treat people the same way as you Want to be treated
D Don't cry over what has happened as it cannot be fixed

## Answer: A

15. Select the most appropriate ANTONYM of the given word. Seclude

A socialize

B Blink

C Isolate
D Confine
Answer: A
16. Select the most appropriate ANTONYM of the given word.

Admirable

A Reasonable

B Practical
C Tolerant

D Blameworthy
Answer:

## SSC CGL Previous Papers (DOWNLOAD PDF)

17. Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.
The enemies have cross the border, treading the soil on which they are to be conquered.

A have crossing
B No improvement required
C have crossed

D has crossed
Answer: C
18. Select the most appropriate option to fill in the blank.

Consumers are not ready to purchase this citrus fruit at such a $\qquad$ price.

A highest
B higher

C high


D highly
Answer: C
19. Select the correctly spelt word.

A Intreview

B Interview
C Interveiw
D Intrvew
Answer:

## SSC CGL Free Mock Test (Latest Pattern)

20. Select the most appropriate synonym of the given word. Sparkling

A Muffled

B Dismal

C Unexciting
D Gleaming
Answer: D


Instructions [21-25]
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

In a significant find, the Epigraphy Branch of the Archaeological Survey of India (1) $\qquad$ discovered the earliest epigraphic evidence so far for the Saptamatrika cult. It is also (2) $\qquad$ earliest 'Sanskrit inscription to have been discovered (3) $\qquad$ South India as of date. Saptamatrikas are a group of seven female deities worshipped in Hinduism as personifying the energy of their respective consorts. The inscription is in Sanskrit and in Brahmi characters and was (4) $\qquad$ by Satavahana King Vijaya in 207 A.D. The inscription came to light when some local villagers informed the authorities of the presence of a pillar with some engravings when they were restoring and (5) $\qquad$ the local Bheemeshwara temple.
21. Select the most appropriate option to fill in blank number 1.
$A$ is

B has

C are
D have

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

A one

B a

C the

D an
Answer:

## SSC CHSL Free Mock Test (Latest Pattern)

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

A upon

B on

C In

D at
Answer: C
24. Select the most appropriate option to fill in blank number 4.

A refused

B issued

C denied

D chased
Answer: B
25. Select the most appropriate option to fill in blank number 5.

A repairing

B healing
C removing

D praying
Answer: A

## SSC Stenographer Previous Papers (Latest Pattern)

## General Intelligence and Reasoning

26. Select the option that is related to the fifth word in the same way as the second word is related to the first word and the fourth word is related to the third word.
Vehicle : Car :: Food : Pizza :: Crockery : ?

A Table

B Stove

C Plate

D Language
Answer: C


## SSC GD Constable Free Mock Test (Latest Pattern)

27. In a certain code language, 'PAR' is coded as ' 35 ' and 'GAT' is coded as ' 28 '. How will 'FOM' be coded in that language?

A 34

B 32

C 33

D 35
Answer: A
28. Read the given statements and conclusions carefully. Assuming that the information given in 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.

Statement I: An IT employee working in XYZ company has two children.
Statement II: No other employee in XYZ has two children.
Conclusion I: Every employee in the company has at least one child.
Conclusion II: Some of the employees have more than two children.

A Only conclusion I follows

B Neither conclusion I nor II follow.

C Only conclusion II follows.
D Both conclusions I and Hføllow.

## Answer:

29. Select the option in which the pair of letter-clusters share the same relationship as that shared by the given letter-clusters. RS : IH

A TM: GN

B BX:CY

C RS: IT

D AJ: ZK
Answer: A
30. Six friends, Kushal, Keshav, Kishan, Kamal, Kanan and Kishore, are of different heights. Keshav is taller than only three other friends. Kishore is taller than Kamal only. Kishan is shorter than Kushal only.Who is the third shortest among all the friends?

A Kanan

B Kishore

C Kushal

D Keshav
Answer: A
31. Five men $01,02,03,04$ and 05 are sitting around a circular table facing opposite to the centre (not necessarily in the same order). Only one man is sitting between 04 and 05 in clockwise direction. Only one man is sitting between 03 and 04 in clockwise direction. 01 is sitting to the immediate left of Oc :

Who is sitting third from the left of 02 ?

A 04

B O 5

C O 1


D 03
Answer: C
32. Select the number from among the given options that can replace the question mark (?) in the following series. $72,66,63,57,54,48$ ?

A 39

B 58

C 43

D 45
Answer: D

## SSC CPO Free Mock Test (Latest Pattern)

33. Read the given statements and conclusions carefully. Assuming that the information given in 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:

Some peas are pineapples.
No pineapple is a broccoli.
All broccolis are potatoes.
Conclusions:
I. Some peas being potatoes is a possibility.
II. All pineapples being potatoes is a possibility.

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

D Neither conclusion I nor II follows

## Answer: B

34. Select the option in which the numbers are related in the same way as are the numbers of the following sets.
$(36,2,3)(108,6,3)$

A $(48,4,2)$

B $(28,4,2)$
C $(120,5,5)$

D $(102,3,6)$
Answer: A
35. The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?


A


B


C


D


## SSC MTS Free Preparation App

36. In a certain code language, '254' means 'You are intelligent', '153' means 'Nikhil is intelligent', '398' means 'Naina and Nikhil', then what is the code for 'is' in the same code language?

A 1
B 5

C 3

D 8
Answer: A
37. Select the number from among the given options that can replace the question mark (?) in the following series. 864, 432, 216, 108,?

A 54

B 36

C 72
D 12
Answer: A
38. Select the figure from among the given options that can replace the question mark (?) in the following series.


A


B

|  |
| :---: |
|  |  |
|  |  |
|  |  |

C


# D 

## シここき

Answer：A


## 285 SSC Mocks－Just RS． 249

39．In a certain code language，＇pinch of salt grey＇is written as＇abtr \＃kp＇／＇grey colour is black＇is written as＇\＃jm bk if＇and＇colour are of track＇is written as＇gt if ab fr＇．How will＇grey of＇be written in that language？

A ab if

B gt fr

C ab \＃

D gt \＃
Answer：C

40．Select the option in which the given figure is embedded（rotation is OT allowed）．


A


B

C



D


Answer: A
41. Select the letter-cluster from among the given options that can replace the question mark (?) in the following series. GA, MU, SO, ?, EC

A ZI

B ZJ

C YJ
D YI
Answer:

## SSC Exam Free Videos (Youtube)

42. By interchanging the two signs $\div$ and + and two numbers 9 and 12 (NOT digits), which of the following equations will NOT be correct?
I. $12 \times 2-72+9 \div 57=69$
II. $169+13 \times 12 \div 3-9=108$

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

43. What will be the value of the following expression, if ' + ' and ' $\times$ ' are interchanged and ' - ' and ' $\div$ ' are interchanged? $8 \times 10+3-5 \div 6=$ ?

A 12
B 6
C 8

D 4
Answer: C
44. Select the figure from the options that can replace the question mark (?) and complete the given pattern.


A


B


C


D


Answer: B

## SSC Study Material

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


A


## C <br> 



D


Answer:
46. The sequence of folding a piece of paper and the ma1111er in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?


Answer: D
47. Ajay, Priti, Rakesh, Mehak, Saloni and Yogesh are sitting in a row facing north. Saloni and Yogesh are sitting in the centre. Ajay and Priti are at the ends. Rakesh is sitting to the immediate left of Ajay. Who is sitting to the immediate right of Priti?

A Mehak

B Rakesh

C Saloni

D Yogesh
Answer: A
48. Select the option that is related to the fifth number in the same way as the second number is related to the first number and the fourth number is related to the third number.
25 : 125 :: 32 : 160 :: 73 :?

A 383

B 365

C 195
D 173
Answer: B
49. In a certain code language, 'SEAT' is written as ' 2 ' and 'CHARGE' is written as ' 4 '. How will 'ONLINE' be written in that language?

A 5
B 3

C 2
D 6
Answer: B
50. Select the option that is related to the fifth letter-cluster in the same way as the second letter-cluster is related to the first lettercluster and the fourth letter-cluster is related to the third letter-cluster.
CET : ZBQ :: KVO : HSL: QRS : ?

A NOS

B NPS
C NOP
D NPO
Answer: C

51. The length of each diagonal of a rectangle is 50 cm . If its breadth is 14 cm , then what will be the area of the rectangle?

A 784
B 672

C 832
D 716
Answer: B


## SSC GK Questions

52. $G_{1}$ can do a piece of work alone in 20 days, $G_{2}$ can do the same piece of work alone in 40 days, while $G_{3}$ can do it alone in 60 days. They worked together and completed the work. If the combined share received by $G_{1}$ and $G_{2}$ is $₹ 2,700$, then what is the total amount received by all ihe 3 workers taken together?

A ₹ 3,300

B ₹3,600

C ₹ 3,000

D ₹3,900
Answer: A
53. The following table shows the amount (in $\sim$ ' 000 ) received by a store-owner by selling 5 different brands of milk during a given month.

| Brand | Amount |
| :---: | :---: |
| B1 | 62 |
| B2 | 56 |
| B3 | 72 |
| B4 | 41 |
| B5 | 69 |

The price per litre of milk of all the brands is ₹ 40 per litre. How many litres of milk, of all the brands taken together, were sold by the store during that month?

A 7200 litres

B 8100 litres

C 7500 litres

D 7800 litres

## Answer: C


54. After 4 years, Ramesh's age will be $50 \%$ more than what his age was 16 years ago. What is his present age?

A 52 years

B 46 years
C 54 years
D 56 years
Answer: D
55. The value of ${ }_{3}^{2}$ of ${ }_{8}^{5}$ of $276-\sqrt{7056}$ is:

A 36

B 29

C 31

D 33
Answer: C
56. A train covers a ce1tain distance at a speed of $80 \mathrm{~km} / \mathrm{h}$ in 6 hours. Find the speed of the train for covering the same distance in 5 hours.

A $88 \mathrm{kn} / \mathrm{h}$

B $90 \mathrm{kn} / \mathrm{h}$

C $86 \mathrm{kn} / \mathrm{h}$

D 96 kn/h
Answer:
57. At a ce1tain rate simple interest per annum, a cenain sum amounts to ₹ 24,000 in 7 years and to ₹ 32,000 in 12 years. What is the ra te of simple interest paid per annum?

A 12.5\%

B $25 \%$

C 20\%

D 15\%

## Answer: A

## SSC MTS Previous Papers (DOWNLOAD PDF)

58. A man rows from $A$ to $B$ (upstream) and $B$ to $A$ (downstream) in 12 hours. The distance between $A$ and $B$ is 240 km . The rime taken by the man to row 6 km downstream is identical to the tin1e taken by him to row 4 km upstream. What is the speed of the stream?

A ${ }_{3}^{50} \mathrm{~km} / \mathrm{h}$
B $\quad{ }_{3}^{35} \mathrm{~km} / \mathrm{h}$

C $\quad{ }_{3}^{46} \mathrm{~km} / \mathrm{h}$

D $\quad{ }_{3}^{25} \mathrm{~km} / \mathrm{h}$
Answer: D

59. In a week, the average temperamre of Sunday and Monday is $37.2^{0} \mathrm{C}$. The average temperature of Tuesday and Wednesday is $39.4^{0} \mathrm{C}$. Find the temperamre on Sunday if the average temperanue of Monday, Tuesday and Wednesday is $38.1^{0} \mathrm{C}$

A $38.9^{0} C$

B $39^{0} C$

C $39.1^{0} \mathrm{C}$

D $38.8^{0} \mathrm{C}$

## Answer: A

60. Geeta bought a bag for $₹ 1,000$ and spent $₹ 300$ on fixing the defects in the bag. Later, she sold it for $₹ 1,508$. What is the percentage of profit that Geeta earned through the sale?

A $18 \%$

B $14 \%$

C $12 \%$

D $16 \%$
Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

61. The average of $D_{1}$ and $D_{2}$ is 40 . The average of $D_{2}$ and $D_{3}$ is 45 . The average of $D_{1}$ and $D_{3}$ is 55 . What is the value of $D_{3}$ ?

A 45

B 55

C 50
D 60
Answer:
62. A square of side $p$ is taken. A rectangle is cut out from this square such that the length of one side of the rectangle is equal to half of the length of one side of the square and the length of another side of the rectangle is equal to ${ }_{3}^{1}$ of the length of the first side of the rectangle. What is the area of the po11io11 of the square that remained after the rectangle is cut out?

A $\quad{ }_{16}^{15} p^{2}$

B $\quad{ }_{4}^{3} p^{2}$
C $\quad{ }_{8}^{8} p^{2}$
D $\quad{ }_{12}^{11} p^{2}$
Answer: D
63. What is the single discount that is equivalent to two successive discounts of $12.5 \%$ and $20 \%$ ?

A $28 \%$

B 27.5\%

C $30 \%$

D $31.5 \%$
Answer: C

64. The selling price of a book is ₹ 855 . If the loss incurred through the sate is $10 \%$, then what is the nominal amount of loss incurred?

A ₹95

B
₹ 85

C ₹85.5

D ₹90.5
Answer: A
65. In what time does a sum of money amount to twice of itself at the simple interest of $\mathbf{2 5 \%}$ per annum?

A 10 years
B 4 years
C 8 years

D 2 years
Answer: B
66. Mayank spend $35 \%$ of his monthly income on household items, $25 \%$ on electronic items, and $7 \%$ on medicines. He saves the remaining amount of ₹ 11,550 . What is Mayank's monthly income (in ₹)?

A ₹ 35,000
B ₹ 33,000
C ₹ 40,000

D ₹ 38,000
Answer: A

## SSC GD Constable Previous Papers

67. What is the average of $24,42,76,44$ and 54 ?

A 48

B 46
C 43
D 45
Answer: A
68. vVhat is the value of $(1 \div 4)$ of $16+\{120 \div 24 \times 10\}$ ?

A 46

B 40

C 54
D 50
Answer: C

69. In a class of 1500 students, the percentage of girls is $30 \%$. If $\mathbf{8 0 \%}$ of the boys failed the examination, find t he number of boys who passed in the examination.

A 630

B 210

C 550

D 840
Answer: B

## SSC CGL Previous Papers (DOWNLOAD PDF)

70. Study the given bar-graph and answer the question that follows.

The bar-graph shows the population of six countries (in millions) in 2010 and 2020.


In the USA, by what approximate percentage did the population increase by 2020 over its population in 2010 ?

A 16.66\%

B 26.5\%

C 18.57\%

D $23.08 \%$
Answer:
D
71. How much air can be held in a closed cubical box, each of whose edges is $\mathbf{1 2}$ metres long?

A 1872 cubic metres
B 1728 cubic metres

C 1278 cubic metres

D 1827 cubic metres


Answer: B
72. If $3: X:: 12: 20$, then what is the value of $x$ ?

A 8

C 6

D 5
Answer: D

## SSC CGL Free Mock Test (Latest Pattern)

73. The following pie-cha1t shows the sales in a restaurant in a day, in percentage terms.


If the total number of items sold in a day is 100, then what is the central angle made by the sector giving data about the sale of 'Sandwich' in the pie-cha1t?

A $20^{0}$

B $72^{0}$

C $45^{0}$

D $90^{0}$


Answer: B
74. What is the smallest perfect square number that is divisible by both 10 and 15 ?

A 900

B 360

C 1800

D 1200
Answer: A
75. Kajal can do a piece of work alone in 24 days, while Neha can do the same work alone in 40 days. Kajal started the work alone, and then after 12 days, Neha jo ined her till the completion of the work. How long did the work take to be completed since Kajal started to work on it?


A $\quad{ }_{4}^{37}$ days
B $\quad 39$ days
C $\quad \begin{array}{r}39 \\ 2\end{array}$ days
D $\quad{ }_{2}^{37}$ days
Answer: C

## SSC CHSL Free Mock Test (Latest Pattern)

## General Awareness

76. $\qquad$ is commonly known as imperfect fungi because only the asexual or vegetative phases of these fungi are known.

A Basidiomycetes
B Ascomycetes
C Phycomycetes
D Deuteromycetes
Answer: D

77. When Alivardi Khan died in 1756, $\qquad$ became the nawab of Bengal.

A Siraj-ud-daulah

B Murshed Quli Khan
C Mir Jafar
D Mir Qasim
Answer: A
78. Which of the following countries had a higher average population density than India in 2020 as per Food and Agriculture Organization and World Bank population estimates?

A China

B Bangladesh
C Sri Lanka

D Russia
Answer: B
79. Which of the following is a rabi crop?

A Groundnut

B
Maize

C Paddy

D Gram
Answer: D

## SSC GD Constable Free Mock Test (Latest Pattern)

80. Which of the following pair of 'Name of Ruler - Empire' is correctly matched?
I. Mahapadma Nanda - Magadha Empire
II. Ajatasattu - Maurya Empire

A Only 1

B Both I and II

C Neither I nor II

D Only II

## Answer: A

81. $\qquad$ popularly known as Punjab Kesari took his last breath on November 17th, 1928

A Bal Gangadhar Tilak

B Lala Lajpat Rai

C Dadabhai Naoroji

D Swami Vivekananda
Answer: B
82. How many types of igneous rocks are there?


A Four

B Six
C Two
D Five
Answer: C

## SSC MTS Free Mock Test (Latest Pattern)

83. In which state of India is the Gulbarga Fort situated?

A Assam

B Karnataka

C Himachal Pradesh

D Uttar Pradesh

Answer: B
84. Which of the following formulas is correct for Gross Value Added?

A Gross Value Added = Gross Domestic Product - Subsidies + Taxes
B Gross Value Added = Gross National Product - Subsidies + Taxes
C Gross Value Added = Gross Domestic Product + Subsidies - Taxes
D Gross Value Added $=$ Gross National Product + Subsidies - Taxes
Answer: C
85. $\qquad$ is broadly divided into Western Ghats and Eastern Ghats.

A Himalayan mountains

B Northern plains
C Central highlands

D Deccan plateau
Answer: D


## SSC CPO Free Mock Test (Latest Pattern)

86. Which Constitutional Amendment Act included Fundamental Duties in the Indian Constitution?

A Thirty-second Amendment Act

B Forty-second Amendment Act
C Twenty-second Amendment Act

D Fifty-second Amendment Act
Answer: B

87. Shovana Narayan is associated with which classical dance of India?

A Kathak

B Mohiniyattam

C Sattriya
D Bharatnatyam
Answer: A
88. Queen Rudramadevi belonged to which dynasty of India?

A Kakatiya



D Chalukya
Answer: A

## SSC MTS Free Preparation App

89. In which state of India is the Moatsu festival celebrated every year?

A Tamil Nadu

B Nagaland
C Karnataka
D Jharkhand
Answer: B
90. Guru Bipin Singh received 'Sangeet Natak Akademi Award' in the year 1966. He was a teacher of $\qquad$ dance.

A Bharatanatyam
B Odissi
C Kathak
D Manipuri
Answer: D
91. Smart cities and Academia Towards Action and Research (SAAR) scheme was launched by the $\qquad$ -.

A Ministry of Culture
B Ministry of External Affairs
C Ministry of Housing and Urban Affairs
D Ministry of Commerce and Industry


## 285 SSC Mocks - Just RS. 249

92. Which Indian Olympian is associated with golf?

A Neeraj Chopra
B Abhinav Bindra
C Ravi Kumar Dahiya
D Aditi Ashok

## Answer: D

93. $\qquad$ is used to get rid of indigestion.


A Antiseptic
B Analgesic
C Antacid

D Antibiotic
Answer: C
94. The distribution of the population according to different types of occupation is known as $\qquad$ -.

A adolescent population
B age composition
C occupational structure
D migration
Answer: C

## SSC Exam Free Videos (Youtube)

95. Which of the following terms is NOT associated with hockey?

A Flick

B Scoop
C Run out

D Hit
Answer: C
96. The SI unit of work is $\qquad$ _.

A Hertz

B Pascal
C Joule
D Decibel


Answer: C
97. Which of the following persons was conferred with the 57th Jnanpith Award?

A Krishna Sobti

B Damodar Mauzo
C Kedarnath Singh
D Amitav Ghosh
Answer: B


## SSC Study Material

98. 'Waiting for a Visa' is a 20 -page autobiography written by $\qquad$ _.

A Ram Mohan Roy
B Bhimrao Ramji Ambedkar
C Jawaharlal Nehru
D Mahatma Gandhi
Answer: B
99. AR Rahman won the Grammy Awards for which movie?

A Lagaan
B Dil Se
C Slumdog Millionaire
D Roja

## Answer: C

100. Which of the following Constitutional Amendment incorporated Dadra, Nagar and Haveli in the Union of India as a Union Territory?

A 10th
B 14th
C 12th
D 19th
Answer: A

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