## cracku

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## SSC MTS 27th October 2021 Shift-3

EnglishLanguage

1. Select the most appropriate ANTONYM of the given word. ABSORB

A Eject
B Oppose
C Solve

D Drink
Answer: A

2. Select the most appropriate ANTONYM of the given word. ADD

A Increase
B Continue

C Remove
D Multiply
Answer:
3. Select the most appropriate words to fill in the blank. Mr. Patel is the manager, so you need to explain $\qquad$ .

A to him

B to her
C from her

D for him
Answer: A
4. Select the most appropriate word to fill in the blank. $\qquad$ not revenge, is the key to happiness and peace.

A Forgiveness

B Arrogance

C Pride

D Humility
Answer: A

5. The given sentence contains a grammatical error. Identify the segment that contains the error. My cousin is not like going for a walk very much.

A very much

B is not like

C My cousin
D going for a walk
Answer: B
6. Choose the correctly spelt word.

A Gramar

B Gramer

C Grammar

D Grrammer
Answer: C
7. The given sentence contains a grammatical error. Identify the segment that contains the error. Last Saturday evening we go to a party.

A Last Saturday

B a party

C evening we
D go to
Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

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

ACTIVE

A Quiet

B Busy

C Lazy

D Similar


## Answer: B

9. Select the most appropriate word to fill in the blank.

Two people were $\qquad$ to death when a bike hit a truck.

A
crushed

B fell

## D

10. Select the most appropriate word that means the same as the group of words given. A change in the form or nature of something

A Metamorphosis

B Hibernation

C Camouflaging
D Refraction
Answer: A


## SSC Stenographer Previous Papers (Download PDF)

11. Select the most appropriate option to substitute the underlined segment in the given sentence. I cannot put with his rudeness any longer.

A put up with

B put up

C put away

D put up to
Answer: A
12. Choose the correctly spelt word.

A Fulcrum

B Falkrum

C Phelcram

D Phalkram
Answer: A
13. The given sentence contains a grammatical error. Identify the segment that contains the error. They could be pass their exams if they studied harder.

A if they

B studied harder

C They could be

D pass their exams
Answer: C


## SSC GD Constable Previous Papers

14. Select the most appropriate option to substitute the underlined segment in the given sentence. Juliet is telling to Ben to complete the work immediately.

A telling

B informing to
C saying

D asking to


Answer: A
15. Select the most appropriate meaning of the given idiom.

Back up

A Stand up to fight
B Think about the past

C Defend or support

D Withdraw
Answer: C

16. Select the most appropriate words to fill in the blank. The job offer was too good for Ranjith to $\qquad$ —.

A turn from
B turn back
C turn off
D turn down
Answer:

18. 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 required'.

She came to work in spite of the heavyrain

A while
B despite of

C although

D No substitution required


Answer: D
19. Select the most appropriate meaning of the given idiom.

## Work out

A Struggle very hard
B Exercise or develop a plan
C Do something successfally
D Work very hard
Answer: B

## SSC CGL Free Mock Test (Latest Pattern)

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

A Bend

B Spoil

C Fasten

D Tighten
Answer: C


Instructions [21-25]
In the following passage, some words have been deleted. Fill in the blanks with the help of the options given. Select the most appropriate option for each blank.

Recently, there was a news report about a man who tried to catch a robber but suffered a hip (1) $\qquad$ in the process. The victim was a plumber and he was (2) $\qquad$ in the hall outside the bedroom. He had left the bedroom door open for better ventilation. (3) $\qquad$ two hours after midnight, he heard some noise from the bedroom. When he went in to check, he found a man (4) $\qquad$ open the cupboard and taking away jewellery and cash. On seeing him, the robber tried to escape and jumped from the second floor. The plumber (5) $\qquad$ the robber and jumped after him. Unfortunately, he hit a concrete wall and broke his hip; he was rushed to a nearby hospital.
The robber managed to escape.
21. Select the most appropriate option to fill in blank no. 1.

A fracture

B disease


D problem

## Answer: A

22. Select the most appropriate option to fill in blank no. 2.

A being sleeping

B been sleeping
C had been sleeping
D sleeping
Answer: D

## SSC CHSL Free Mock Test (Latest Pattern)

23. Select the most appropriate option to fill in blank no. 3.

A For

B About

C By

D At

## Answer:

24. Select the most appropriate option to fill in blank no.

A opening
B breaking

C closing
D examining
Answer: B
25. Select the most appropriate option to fill in blank no. 5 .

A chased

B ran

C darted

D dashed
Answer: A

## General Intelligence and Reasoning

26. Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure. image

A imagel
B image2
C image3
D image4
Answer: C


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

27. In a certain code language, ROMAN is written as ILNZM. How will FRANCE be written in the same code language?

A UIZMVX

B XIZMVU
c UIZMXV
D VIZMUX
Answer: C
28. Which two signs should be interchanged to make the given equation correct?
$45 \times 10-125 \div 25+5=30$

A $\div$ and -

B $\times$ and +

C $\times$ and -

D - and +
Answer: B
29. In a certain code language, TRY is coded as 21 and SAGE is coded as 8 . How will COURAGE be coded in the same language?

A 17

B 10

C 7

D 70
Answer: B

## SSC MTS Free Mock Test (Latest Pattern)

30. Select the option that is related to the third letter-cluster in the same way as the second/letter-cluster is related to the first letter-cluster. FOCUS : OQLWB : : MINOR :?


A VKWPB
B WKVQB
C VKWQA
D VJVQA
Answer: C
31. Select the option that indicates the correct arrangement of the following words as they would appear in the English dictionary.

1. Calibrate
2. California
3. Caliphate
4. Calicut
5. Caliber
6. Caliper

A $4,1,5,6,3,2$
B $5,1,4,2,6,3$
C $1,5,4,2,6,3$
D $5,1,2,4,3,6$
Answer: B
32. Four letter-clusters have been given, out of which three are alike in some manner and one is different. Select the odd lettercluster.

A EFK
B CDI
C GHN

D ABG
Answer: C

## SSC CPO Free Mock Test (Latest Pattern)

33. Given below is a pattern out of which a section has been cut. Select the option which, when placed correctly, will complete the pattern. image

A imagel
B image2
C image3
D image4
Answer: A


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34. Two statements are given, followed by two conclusions numbered I and II. Assuming that the information given in the statements is true, even if it appears to be different thancommonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:

1. Some trees are branches.
2. All woods are branches.

Conclusions:
I. All trees are woods.
II. All branches are wood

A Both conclusions I and II follow
B Only conclusion (f)llows
C Only conclusion 11 follows
D Neither conclusion I nor INfollows
Answer:
35. In a certain code language, ZEAL is coded as B21N and PLACE is coded as RN1E2. How will MORNING be coded in the same language?

A O4TQ3QI

B O4TP3PI

C P5UQ9QJ
D 44TP3P3
Answer: B

36. A paper is folded and cut as shown below. How will it appear when unfolded? image

A image1

B image2
C image3
D image4
Answer: C

37. Select the figure that will come next in the following figure series. image

A image1
B image2
C image3
D image4
Answer: D

38. In a certain code/anguage, MOLE is written as ELOM. How will DRIVE be written in the same code language?

A ERIVD

B EVIRD

C

D EVIDR
Answer: B

## 285 SSC Mocks - Just RS. 249

39. Four statements are given, followed by three conclusions numbered I, II and III. Assuming that the information given in the statements is true, even if it appears to be different than commonly known facts, decide which of the conclusions logically follow(s) from the statements.
Statements:
40. All dusts are natures.
41. No natures are rivers.
42. All waters are rivers.
43. Some liquids are waters.

Conclusions:
I. Some natures are waters.
II. All natures are dusts.
III. All rivers are liquids.

A Both conclusions I and II follow


B All conclusions I, II and III follow
C None of the conclusions follow

D Only conclusion III follows
Answer: C
40. 'Chapter' is related to 'Book' in the same way as 'Compartment' is related to ' $\qquad$ '.

A Rail

B Engine
C Wheel

D Train

$\qquad$

Answer: D
41. Seven friends Aditya, Harsha, Sravya, Nidhi, Karun, Prem and Umesh, are sitting in a row facing north, but not necessarily in the same order, and watching a film in the theatre. Prem sits at the second position from either right or left. Two persons sit between Nidhi and Prem. Sravya sits fourth to the left of Karun. Umesh sits to the immediate left of Nidhi. Harsha sits third to the right of Sravya. Sravya is not sitting at an extreme end.

Who sits to the immediate right of Prem?

A Aditya

B Karun

C Nidhi
D Sravya
Answer: D

## SSC Exam Free Videos (Youtube)

42. Study the following pattern carefully and select the option that represents the value of $\mathbf{X}$.

135711
$21128 \times 126$

A 41

B 35

C 49

D 53
Answer: D
43. Select the option that is related to the third number in the same way as the second number is related to the first number. 13:182:: 18 :?

A 338

B 306

C 324

D 342
Answer: D
44. Select the number that can replace the question mark (?) in the following series.
?, 7, 14, 42, 168

A 4

B 3

C 1

D 7
Answer: D

## SSC Study Material

45. Seven employees of a company-Chandan, Ayyappan, Sukesh, Rekha, Ankit, Madhavi, Sadhvi-are seated around a circular conference table facing the centre.
46. Chandan is between Ayyappan and Sukesh.
47. Rekha, who is second to right of Sukesh, is between Ankit and Madhavi,
48. Ankit is not the neighbour of Sadhvi.

Which of the following statements is WRONG?

A Ankit is to the immediate left of Rekha.

B Madhavi is third to the right of Sukesh.
C Rekha is to the immediate right of Madhavi.

D Sadhvi is third to the right of Ankit.
Answer: C
6. Select the option in which the given figure is embedded (rotation is NOT allowed). image

A image1

B image2
C image3


D image4
Answer: B
47. In the given figure, the circle represents kids, the triangle represents girls and the rectangle represents human beings. Which portion represents human beings who are girls but NOT kids? image

A B

B E
C C
D D
Answer: B


## SSC Daily Practice Set

48. Select the correct sequence of mathematical signs to sequentially replace the* signs and balance the given equation. 16 * 280 * 6 * 84 * $4=0$

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

C $\div,+,-, \times$
D,$- \times, \div,+$
Answer: D
49. Study the given pattern carefully and select the number that can replace the question mark (?) in it. 34343
682744
9 ? 1331

A 12

B 8

C 2


## D 11

Answer: C
50. Select the option that is related to the third term in the same way as the second term is related to the first term.

Mirror : Reflection : : Prism :?

A Reflection
B Scattering

C Inversion
D Dispersion


## SSC GK Free Tests

## Numerical Aptitude

51. Three numbers are coprime to each other such that the product of the first two numbers is 88 and that of the last two numbers is 165 .The sum of all three numbers is:

A 44
B 38

C 36
D 34
Answer: D


## SSC GK Questions

52. The length and breadth of a rectangle are increased by $25 \%$ and $32 \%$, respectively. The percentage increase in the area of the resulting rectangle will be:

A $65 \%$
B $60 \%$
C $62 \%$

D $64 \%$
Answer: A
53. The ratio of the numbers of boys and girls in a school is $5: 7$. Which of the following could be the total number of students in the school?

A 1440
B 1442
C 1502

D 1441

## Answer: A

54. A dealer marked the price of an item at $50 \%$ above the cost price. He allowed two successive discounts of $30 \%$ and $25 \%$ to a particular customer. As a result, he incurred a loss of $\mathbf{₹} 850$. At what price did he sell the item to the said customer?

A ₹ 3,150

B ₹ 3,250

C ₹ 3,050

D ₹3,200
Answer: A
55. Study the following pie chart and table and answer the question that follows.

The number of people in a company working in various fields
Total number of people working $=2800$


Percentage of females in the company working in various fields:

| Field | Percentage |
| :--- | :---: |
| IT | $45 \%$ |
| Sales | $40 \%$ |
| HR | $75 \%$ |
| Design | $60 \%$ |
| Production | $20 \%$ |
| Services | $25 \%$ |

The number of females working in HR is what percentage of the total number of people working in all the fields together?

A $3.25 \%$

B 3.5 \%

C $4 \%$

D $3.75 \%$

56. Study the following pie chart and table and answer the question that follows.

The number of people in a company working in various fields Total number of people working $=2800$


Percentage of females in the company working in various fields:

| Field | Percentage |
| :--- | :---: |
| IT | $45 \%$ |
| Sales | $40 \%$ |
| HR | $75 \%$ |
| Design | $60 \%$ |
| Production | $20 \%$ |
| Services | $25 \%$ |

The number of females working in the field of Design is:

A 220

B 210

C 240

D 200
Answer: B
57. A man walked at a speed of $6 \mathrm{~km} / \mathrm{h}$ from point $A$ to $B$, and came back from point $B$ to $A$ at a speed of $10 \mathrm{~km} / \mathrm{h}$. Find the ratio of the time taken by the man in walking from $A$ to $B$ to that from $B$ to $A$.

A $4: 3$

B $5: 4$

C 5:3
D 5:2
Answer: C

## SSC MTS Previous Papers (DOWNLOAD PDF)

58. In what time will ₹ 9,600 become ₹ 11,094 at $72 \%$ p.a. compounded annually?

A 3 years

B 2 years
C $2{ }_{2}^{1}$ years
D $\quad 1{ }_{2}^{1}$ years
Answer: B

59. A train takes 1 hour and 12 minutes to cover a certain distance at a speed of $90 \mathrm{~km} / \mathrm{h}$. If the speed is increased by $40 \%$, then how long will it take to cover ${ }_{3}^{7}$ of the distance?

A 4 hours

B 2 hours
C 3 hours

D 5 hours
Answer: B
60. A sum of ₹ 12,500 amounts ₹ 16,250 in 4 years at simple interest per annum. If the interest rate is increased by $\mathbf{2 . 5 \%}$ per annum, then the increased amount for the same period is:

A ₹ 17,500

B ₹ 17,000

C ₹ 18,000

D ₹ 18,250
Answer: A


## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

61. An article is sold At a profit of $13{ }_{4}^{1} \%$. Had it been sold for $₹ 76,70$ more, the profit would have been $16 \frac{1}{5} \%$. The cost price of the article is:

A ₹ 3,400

B ₹3,600

C ₹2,600

D ₹ 2,500
Answer: C

62. The radius of a cylinder is increased by $20 \%$ and its height is decreased by $45 \%$. What is the percentage increase/decrease in the volume of the cylinder?

A Increase, 25\%
B Decrease 20.8\%
C Decrease, 25\%
D Increase, 20.8\%
Answer: B
63. The value of 5 of $8-6+[(27-3) \div 6-4]$ is:

A 19

B 34

C 54
D 26
Answer: B

## SSC Stenographer Previous Papers (Download PDF)

64. 5 men and 6 women can earn $₹ 10,500$ in 6 days. 8 men and 12 women can earn ₹ 24,800 in 8 days. In how many days will 7 men and 10 women earn ₹ 26,500 ?

A 15

B 10

C 12
D 14
Answer: B
65. When the numerator of a fraction is increased by $25 \%$ and the denominator is increased by $31{ }_{4}^{1} \%$, it becomes 14 . Find the fraction.

A $\quad \begin{array}{r}3 \\ 8\end{array}$

B $\quad \begin{array}{r}3 \\ 11\end{array}$
C $\quad 7$
D $\quad \begin{aligned} & 5 \\ & 8\end{aligned}$
Answer: A
66. The mean of 70 items was 32. Later, it was discovered that two items were misread as 64 and 28 instead of 46 and 81 . The correct mean is:

A 32.5
B

C
33

D 31
Answer: A

## SSC GD Constable Previous Papers

67. The sum of the radius of the base and slant height of a right circular cone is 49 cm . If the total surface area is $1848 \mathrm{~cm}^{2}$, then its height is:
(Take $\pi={ }_{7}^{22}$ )

A 36 cm

B 30 cm

C 32 cm

D 35 cm
Answer: D
68. $₹ 86,581$ is divided among $A$ and $B$ in the ratio of $9: 2$. The difference between 4 times the share of $A$ and 10 times the share of $B$ is:

A ₹1,25,936

B ₹ $1,35,936$
C ₹ $1,36,952$

D ₹1,25,963
Answer: A
69. A and $B$ can do a work in 21 days and 14 days, respectively. They started the work by working together, but after 5 days, due to some reasons, $B$ left the work and $A$ completed the remaining work. The whole work was completed in:

A 13 days
B $\quad 13{ }_{2}^{1}$ days

C $\quad 10{ }_{2}^{1}$ days
D $12{ }_{2}^{1}$ days
Answer: B

## SSC CGL Previous Papers (DOWNLOAD PDF)

70. The present ages of a mother and her son are in the ratio of $6: 1$. When the son becomes as old as his mother now, then the ratio of his father's age to his mother's age is $13: 11$. When the son becomes as old as his father now, then the sum of the ages of the father and son will be 115 years. The present age of the father is:

A 40 years
B 45 years


D 44 years

## Answer: A

71. The average age of two persons 5 years ago was 7.5 years. Find their average age after 5 years.

A 18 years

B 17.5 years

C 18.5 years
D 17 years


Answer: B
72. The selling price of 28 articles is the same as the cost price of 18 articles. Find the profit or loss percentage.

A Profit $35{ }_{7}^{5} \%$
B Loss $32{ }_{7}^{5} \%$

C Loss $35{ }_{7}^{5} \%$
D Profit $32{ }_{7}^{5} \%$
Answer: C

## SSC CGL Free Mock Test (Latest Pattern)


73. Study the following pie chart and table and answer the question given that follows. image The number of people in a company working in various fields
Total number of people working= 2800


Percentage of females in the company working in various fields:

| Field | Percentage |
| :--- | :---: |
| IT | $45 \%$ |
| Sales | $40 \%$ |
| HR | $75 \%$ |
| Design | $60 \%$ |
| Production | $20 \%$ |
| Services | $25 \%$ |

The total number of males working in the fields of Sales and IT is.

A 698

B 798

C 788

D 789
Answer: B
74. Let $x$ and $\mathbf{y}$ be two positive numbers such that $x>y$. The average of $50 \%$ of $x$ and $\mathbf{3 0 \%}$ of $\mathbf{y}$ is $\mathbf{3 4 . 5}$. If the difference between $x$ and $\mathbf{y}$ is 10 , then the average of $x$ and $\mathbf{y}$ is:

A 85

B 80

C 75

D 64
Answer: A
75. The perimeter and area of a rectangular sheet are 94 m and $420 \mathrm{~m}^{2}$ respectively. The length of the diagonal will be:

A 32 m

B 36 m

C 35 m

D 37 m

## Answer: D

# SSC CHSL Free Mock Test (Latest Pattern) 

## General Awareness

76. Which one of the following is a ritual folk art traditional to the state of Kerala?

A Margomkali

B Manjari

C Phad

D Pithora
Answer: A

## SSC Stenographer Previous Papers (Latest Pattern)

77. Energy and carbon requirements of the autotrophic organism are fulfilled by $\qquad$ .

A lysis

B photosynthesis
C prognosis

D glycolysis
Answer: B

78. Which river creates the Jog Falls, also called Gersoppa Falls?

A Kabini river

B Kali river

C Shimsha river

D Sharavati river


A Danish

B Dutch
c British
D French
Answer: C

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

80. Which layer of atmosphere can experience burning up of meteorites?

A Mesosphere

B Exosphere

C Thermosphere

D Stratosphere
Answer: A
81. Which Indian city has the Nilachal Hills?

A Bareilly

B Guwahati

C Indore

D Gangtok
Answer: B
82. Which Article of the Constitution of India defines the power of the President to grant pardons, etc, and to suspend, remit or commute sentences in certain cases?

A Article 72

B Article 81

C Article 55
D Article 63
Answer: A

## SSC MTS Free Mock Test (Latest Pattern)

83. With which of the following sports is Fouaad Mirza associated?

A Swimming

B Rugby

C Judo

D Equestrian
Answer: D

84. What is the amount of unit assistance provided under Pradhan Mantri Awas YojanaGramin in hilly states?

A ₹1.15 lakh

B ₹ 1.50 lakh

C ₹ 1.25 lakh

D ₹1.30 lakh
Answer: D
85. What is the total number of female Members of Parliament in the 17th Lok Sabha?

A 56

B 64
C 78

D 81
Answer: C

## SSC CPO Free Mock Test (Latest Pattern)

86. Who among the following Indian shooter won a gold in the 10 m air rifle category in 2018 ISSF Junior World Cup?

A Aparajita Singh
B Elavenil Valarivan

C Rahi Sarnobat

D Anisa Sayyed
Answer: B
87. Complex food substances break down into simpler ones with the hep of:

A hormones

B enzymes

C fungi
D bacteria
Answer: B
88. The $\qquad$ movement was led by Chaudhary Devi Lal in 1987.

A Sangharsh Yudh
B Insaaf Yudh

C Maha Yudh

D Nyaya Yudh


## SSC MTS Free Preparation App

89. Bhavartha Dipika and Amritanubhava are the sacred books of the people of $\qquad$ .

A Haryana
B Gujarat

C Maharashtra
D Rajasthan
Answer: C
90. What is the network of air tubes for gas exchange in insects?

A Gills

B Diaphragm
C Tracheae
D Spiracles
Answer: C
91. Which ministry among the following got the highest budgetary allocation in Indian Union Budget 2020?

A Ministry of Women and Child Development

B Defence
C Micro Small and Medium Enterprises
D Education
Answer: B


## 285 SSC Mocks - Just RS. 249

92. Who among the following founded the'Servants of India Society'?

A Gopal Krishna Gokhale

B Sarojini Naidu
C Gopinath Bordoloi
D Ramabai Ranade
Answer: A
93. Who is the author of the book 'Why I am an Atheist'?

A Jyotiba Phule

B Raja Ram Mohan Roy
C Bhagat Singh

D BR Ambedkar
Answer: C
94. $\qquad$ contains an enzyme called lingual lipase, which breaks down fats.

A The small intestine
B The large intestine
C Saliva

D The stomach
Answer: C


## SSC Exam Free Videos (Youtube)

95. Which among the following comes under the theme of/Aspirational India according to Budget 2020?

A Education and skills
B Culture and tourism

C Infrastructure

D New economy


Answer: A
96. Which goats' underfur is woven into fine shawls called Pashmina shawls?

A Kashmiri goat
B Jamnapari goat
C Alpine goat
D Boer goat
Answer: A
97. 'Kamsale' is a dance form traditional to the state of $\qquad$ .

A Karnataka

B Gujarat
C Goa

D Assam
Answer: A
98. Chakradhar Samaroh is organised by the Ustad Allaudin Khan Sangeet Academy andthe/Chakradhar Lalit Kala Kendra to commemorate the glorious memory of Maharaja Chakradhar Singh who founded the $\qquad$ Gharana in music.

A Allahabad

B Lucknow

C Gwalior

D Raigarh
Answer: D
99. 'Rikhampada' is a traditional dance of $\qquad$ .

A Arunachal Pradesh

B Uttar Pradesh

C Himachal Pradesh

D Madhya Pradesh
Answer: A
100. The Portuguese explorer Vasco da Gama landed in $\qquad$ in the year 1498.

A Tuticorin

B Calicut

C Nagarcoil
D Calangute


## SSC Daily Practice Set

# SSC MTS Previous Papers (DOWNLOAD PDF) <br> SSC CHSL Prevoius Papers (DOWNLOAD PDF) <br> SSC Stenographer Previous Papers (Download PDF) <br> SSC GD Constable Previous Papers <br> SSC CGL Previous Papers (DOWNLOAD PDF) <br> SSC CGL Free Mock Test (Latest Pattern) 

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