## cracku

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## General Intelligence and Reasoning

1. If + means - , means $\times, \times$ means $\div$, and $\div$ means + , what will be the value of the following expression? $65 \div 35+72 \times 8-5$

A 195
B 45
C 455
D 55
Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

2. In a certain code language, 'CHART' is written as 'GDASS' and 'EMPTY' is written as 'LFPXU'. How will 'INDEX' be written in that language?

A MIDWF
B MJDWF
C MDJWF
D MWDJF
Answer: B
3. Two statements are given, followed by two conclusions numbered I and II. 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 phones are gadgets.
All gadgets are machines.
Conclusions:
I. All phones are machines.
II. All machines are gadgets.

A Both conclusions I and II follow
B Only conclusion II follows
C Neither conclusion I nor II follows
D Only conclusion I follows
Answer: D
4. Select the figure that will come next in the following figure series.


A


B


C


D


Answer: C

## SSC CHSL Free Mock Test (Latest Pattern)

5. Based on the position in the English alphabetical order, three of the following letterclusters are alike in some manner and one is different. Select the odd letter-cluster.

A QUXZ

B GKOQ

C AEIK

D KOSU
Answer: A
6. In a code language, 'you are tall' is coded as 'la da ma', you workout daily' is coded as 'la pa ka', and 'daily workout makes you tall' is coded as 'ka pa ja la ma'. What is the code for the word'makes'?

A ma

B ja

C la

D pa
Answer: B
7. Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? AZX, CBZ, EDB, GFD, ?

A IHF

B
IFH

C FH

D JHF
Answer: A

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

8. Two statements are given, followed by two conclusions numbered /and II. 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:
Some classes are theories.
Some theories are lessons.
Conclusions:
I. All classes can never be lessons.
II. All theories being classes is a possibility.

A Only conclusion I follows

B Both conclusions I and II follow
C Only conclusion II follows
D Neither conclusion I nor II follows
Answer: C
9. Which letter-cluster will replace the question mark (?) to complete the given series?

PYWB, MVYD, ?, GPCH, DMEJ

A JSBF
B JTBF
C JTBG

D JSAF
Answer: D
10. Six students are sitting around a circular table facing the centre. Salman is an immediate neighbour of both Kiran and Shwetha. Bala is sitting second right to Salman. Shwetha is sitting third to the left of Bala. Akshay is an immediate neighbour of both Bala and Nishitha. Who is the immediate neighbour of Nishitha and Salman?

A Bala
B Kiran

C Shwetha


D Akshay
Answer: C

11. Select the option that represents the letters that, when sequentially placed from left to right in the blanks below, will complete the letter series.
_ FO_LLWF_OOL_WFF_O_L_

A FOFLOLW

B FFLLOOW

C FFOLLOL

D FOWLLFW

## Answer: A

12. On a certain day John decided to go school using his newly purchased skates. So, he left his house and skated 15 km northwards, then turned left and skated 7 km , then he took another left turn and skated 15 km , and then finally turned right and skated 13 km . How far exactly is his school from his house?

A 20 km

B 6 km

C 2 km

D $\quad 28 \mathrm{~km}$
Answer: A
13.


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

A


B


C


D


Answer: A

## SSC CPO Previous Papers

14. Select the option that indicates the correct arrangement of the given words in a logical and meaningful order.
15. Universe
16. Country
17. Sun
18. Earth
19. MilkyWay

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

## Answer: B

15. In a code language, 'trek to the mountain' is written as 'tes mel fern lor', 'the mountain is high' is written as 'lor max fern ani', 'high to the sky' is written as 'tes ani sav fern'.
What is the code for the word 'trek' in this language?

A fern

B max

C mel

D tes
Answer: C
16. Select the set in which the numbers are related in the same way as are the numbers of the following sets.
(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.)
$(27,21,16)$
$(24,33,19)$

A $(25,21,13)$
B $(36,15,17)$

C $(42,18,21)$
D $(32,14,7)$
Answer: B


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

17. Select the correct option to indicate the arrangement of the following words in a logical and meaningful order.
18. Tissue
19. Population
20. Organ
21. Cell
22. Organism

A 41325
B 14325

C 41352

D 14253
Answer: C
18. A paper is folded and cut as shown below. How will it appear when unfolded?


A


B


C


D


Answer: C
19. Select the figure that will come in place of the question mark (?) in the following figure series.


A


B


C


D


Answer: C

20. If $\div$ means,-- means $\times, \times$ means,++ means $\div$, what will come in place of the question mark (?)? $132+6-9 \times 13 \div 31=$ ?

A 180
B 206

C 216

D 208
Answer: A
21. In a code language, VACCINE is written as ${ }_{7}^{132}$ and MASKS is written as $\stackrel{72}{5}$. How will SANITIZE be written in that language?

A $\quad \begin{gathered}113 \\ 8\end{gathered}$
B $\quad \begin{array}{r}89 \\ \hline\end{array}$
C $\quad{ }_{7}^{113}$

D $\begin{gathered}89 \\ 8\end{gathered}$
Answer: A

22. ' $P$ \# $\mathbf{Q}$ ' means ' $P$ is the husband of $Q$ '.
' $P$ \$ $Q^{\prime}$ means ' $P$ is the son of $Q$ '.
'P @ Q' means ' $P$ is the brother of $Q$ '.
' $P$ \% $Q^{\prime}$ means ' $P$ is the father of $Q$ '.
' $P$ \& $Q$ ' means ' $P$ is the mother of $Q$ '.
' $\mathbf{P} \times \mathrm{Q}^{\prime}$ means ' P is the wife of Q '.
Which of the following statements is correct regarding the given expression?
M $\times$ O \$ N @ Q \% R \# S

A $M$ is the brother of $R$.

B $\quad M$ is the daughter-in-law of $R$.

C O is the daughter of Q .

D N is the brother of R's father.
Answer: D
23. If I denotes ' $\div$ ', J denotes ' $\times$ ', K denotes ' - ', and $L$ denotes ' + ', then what will come in place of '?' in the following equation? 29 J 7 K 168 I 4 L 71 K 39 L 14 J 2 = ?

A 221

B 228

C 216

D 235

## Answer: A

24. Select the option that is related to the fifth term in the same way as the second term is related to the first term and the fourth term is related to the third term.
FAN2 : IC08 : : NAP5 : QCQ125 : : GUN8 : ?

A JWO64

B JWO512

C JWO484

D JVO512


## Answer: B

25. Select the correct combination of mathematical signs to sequentially replace the * signs and balance the given equation. 467 * 231 * 123 * 789 * 345 * 131

A,,,,$+-++=$

B,,,,$+--+=$

C,,$+- \times,+,=$

D $\quad \times,-,-,+,=$
Answer: B


## Daily Free SSC Practice Set

26. If $A$ denotes ' + ', $B$ denotes ' $\times$ ’ $C$ denotes ' - ', and $D$ denotes ' $\div$ ', then what will come in place of '?' in the following equation? 124 D 4 C 86 D 2 A 61 A 17 B 3=?

A 100

B 98
C 92
D 110
Answer: A
27. Select the set in which the numbers are related in the same way as are the numbers of the given sets.
(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)
$(2,3,35)$
(11, 6, 1547)

A $(4,15,3439)$
B $(10,9,1730)$

C $(7,8,2565)$
D $(3,12,1296)$
Answer: A

28. Three of the following four letter-clusters are alike in a certain way and one is different. Pick the odd one out.

A XCY
B OLP

C TGU

D BXC
Answer: D
29. Two statements are given followed by two conclusions numbered I and II. 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 dogs are cats.
No cat is a rat.
Conclusions:
I. Some rats are cats.
II. Some dogs are rats.

A Neither conclusion I nor II follows

B
Only cońćlusion I follows.

C Both conclusions land II follow.

D Only conclusion II follows.
Answer: A
30. Select the number from among the given options that can replace the question mark (?) in the following series.
$159,146, ?, 120,107,94,81$

A 136
B 131

C 133

D 140
Answer: C
31. Select the Venn diagram that best illustrates the relationship between the following classes.

Prime minister, Finance minister, Union Government

A


B


C


D


Answer: B

## SSC Stenographer Previous Papers (DOWNLOAD PDF)

32. Select the option that is related to the third term in the same way as the second term is related to the first term and the sixth term is related to the fifth term.
9 : 36 :: 12 : ? :: 18 : 126

A 65

B 60

C 70


D
Answer:
33. Three different positions of the same dice are shown. Find the number on the face opposite the face showing ' 6 '.




A 3
B 1

C 2

D 5
Answer: D
34. Select the set in which the numbers are related in the same way as are the numbers of the given sets.
(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.)
$(19,64,11)$
$(27,169,14)$

A $(23,110,12)$
B $(20,200,8)$
C $(24,99,15)$
D $(22,121,11)$
Answer: D

## SSC Stenographer Previous Papers (Latest Pattern)

35. Karan drives $6 \mathbf{k m}$ towards north from point A. He takes a left turn and drives $\mathbf{3} \mathbf{~ k m}$. Again he takes a left turn and drives 3 km . He takes a left turn and drives 6 km . He takes a right turn and drives 3 km to reach point B . How far and towards which direction should he drive in order to reach point $A$ again?

A 5 km towards east

B 3 km towards west

C 4 km towards north
D 2 km towards south
Answer: B
36. Which of the following numbers will replace the question mark(?) in the given series?

90, 211, 67, 236, ?

A 143

B 45

C 40

D 38

## Answer: C

37. In a code language, 'day of rest' is written as 'per din ces', 'rest after work' is written as 'per fin tds', 'all day work' is written as 'din fin mls'. What is the code for the word 'after' in this language?

A din

B per

C tds

D ces
Answer:

## SSC CGL Tier-2 Previous Papers PDF

38. If + means - , - means $\times, \times$ means $\div$, and $\div$ means + , what will be the value of the following expression? $2 \div 5+2-5 \times 5=$ ?

A 5

B 10

C 8

D 6
Answer: A
39. Two different positions of the same dice are shown, the six faces of which are numbered from 1 to 6 . Select the number that will be on the face opposite to the one showing ' 5 '.


A 1

B 3

C 4

D 2
Answer: D

40. The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown below. Choose the figure that would most closely resemble the unfolded form of the paper.


A


C


D


Answer: C

## SSC Exam Free Videos (Youtube)

41. Which of the following numbers will replace the question mark (?) in the given series? $10,21,35,56,90,145,231,360$, ?

A 436
B 546

C 463

D 564
Answer: B
42. Select the correct combination of mathematical signs to sequentially replace the * signs and balance the given equation. 121 * 11 * 99 * 11 * 77 * 79

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

B $\div,-, \div, \times,=$

C $\div,-, \times,+,=$

D $\div,-, \div,+,=$
Answer: D
43. Select the option in which the given figure is embedded (rotation is NOT allowed).


A


Answer: C

## SSC Study Material

44. Three different positions of the same dice are shown. Find the number on the face opposite the face showing '5'.


A 3

B 2

C 6

D 1
Answer: B
45. A paper is folded and cut as shown below. How will it appear when unfolded?

46. Which of the following numbers will replace the question mark (?) in the given series?
$42,67,96,129,166$ ?

A 207

B 206

C 205
D 208
Answer: A

## SSC Daily Practice Set

47. Seven people, A, B, C, D, E, F and G, are sitting in a straight row facing the north. Only two people sit to the left of C. Only two people sit between $A$ and $B$. $B$ sits to the left of
$A$. $E$ is an immediate neighbour of $A$ to the right. Only one person sits to the right of $D$. $F$ is not an immediate neighbour of $B$. Who sits to the extreme left?

A B
B D

C E

D F
Answer: A
48. A paper is folded and cut as shown below. How will it appear when unfolded?


B



D


Answer: D

49. Select the word-pair that best represents a similar relationship to the one expressed in the pair of words given below.
(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)
Master : Disciple

A Coach: Player
B Cup : Plate
C Tea: Coffee
D Doctor: Medicine
Answer: A

50. $A$ \# $B$ means ' $A$ is the brother of $B$ '
$A @ B$ means ' $A$ is the sister of $B$ '
$A \& B$ means ' $A$ is the husband of $B$ '
$A \% B$ means ' $A$ is the daughter of $B$ '
If $\mathbf{W}$ \# Q @ $T \& Y @ M \% K$ \# $L$, then how is $K$ related to $T$ ?

A Wife's father

B Wife's brother
C Father
D Brother
Answer: A

Current Affairs Question and Answers (Download PDF)

## General Knowledge and General Awareness

51. As per the guidelines issued by the Reserve Bank of India in June 2021, each NBFCMFI is required to maintain not less than
$\qquad$ of its net assets as 'qualifying assets'.


A $50 \%$
B $85 \%$

C $75 \%$

D 25\%
Answer: B

## Daily and Monthly Current Affairs (Download PDF)

52. Shivaji, the famous Maratha warrior fought against who among the following Mughal Emperors?

A Humayun
B Shahjahan
C Akbar

D Aurangzeb
Answer: D
53. By the 42nd Amendment in 1976, as introduced by the $\qquad$ the Chapter on the fundamental duties of citizens was incorporated into the Constitution.

A Shah Nawaz Committee

B Sachar Committee
C Swaran Singh Committee

D Balwant Rai Mehta Committee
Answer: C
54. Which of the following statement regarding moon is correct?
I. The size of the illuminated part of the moon visible from the Earth increases each day after the new moon day.
II. After the full moon day, the sunlit part of the moon visible from the Earth decreases in size every day.

A Both I and II

B Only I

C Neither I nor II

D Only II
Answer: A


## SSC Free Preparation App

55. During The Battle of Chanderi or Siege of Chanderi, the Mughal Emperor $\qquad$ had defeated Rajputs in 1528.

A Akbar
B Jahangir

C Babur
D Humayun
Answer: C
56. In 2012, for which of the following films did Pandit Birju Maharaj win the 'Best Choreography' category National Award?

A Nanban

B Vishwaroopam

C Ambuli

D Aravaan
Answer: B
57. Who among the following was the founder of the Bhoodan Yajna (Land Gift) movement?

A Mahatma Gandhi
B Tarabai Shinde

C Atmaram Josh
D Vinoba Bhave
Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

58. Which of the following pair of human disease - microorganism - mode of transmission is correct?
I. Tuberculosis - Virus - Air
II. Chicken Pox - Virus - Water/Food

A Only II

B Both I and II

C Neither I nor II

D Only I
Answer: C

59. Which of the following statement is NOT correct regarding hydrocarbons?

A Saturated hydrocarbons are fairly unreactive and are inert in the presence of most reagents.
B Most carbon compounds also release a large amount of heat and light on burning.
C Carbon compounds cannot get oxidised on combustion.
Unsaturated hydrocarbons add hydrogen in the presence of catalysts such as palladium or nickel to give saturated hydrocarbons.

Answer: C
60. The war that spread beyond Southern India and into Bengal, where British forces under Robert Clive recaptured Calcutta from Nawab Sirajud-Daulah, who had the support of French, was $\qquad$ -.

A The Battle of Buxar in 1764
B The Battle of Plassey in 1757
C The Battle of Wandiwash in 1760
D The Battle of Adyar in 1746
Answer: B

## SSC CHSL Free Mock Test (Latest Pattern)

61. The Indian judicial system is based on:

A both integrated and dual system
B dual court system

C multiple court system

D single integrated system
Answer: D

62. Which is NOT correct about the independence of the judiciary in our country?

A The judiciary has the power to penalise those who are found gyilty of contempt of court.
B The judges are financially dependent on both the executive and legislature for their salaries and allowances.
C The Constitution prescribes a very difficult procedure for removal of judges.
D The legislature is not involved in the process of appointment of judges.
Answer: B
63. The Commonwealth Games are organised by $\qquad$ .

A International Olympic Council

B Asian Games Federation

C Commonwealth Games Federation
D Indian Olympic Council
Answer: C


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

64. Which of the following statement is NOT correct regarding the alkali metals?

A All the alkali metals are silvery white, soft and light metals.
B The ionization enthalpies of the alkali metals are considerably low and decrease down the group from.
C Group 1 metals are known as alkali metals.
D All the alkali metals have two valence electrons.

## Answer: D

65. Who among the following created the dance form named 'Hi-dance' that he later rechristened and called 'Creative dance'?

A Shashadhar Acharya
B Birju Maharaj
C Kunwar Amar
D Uday Shankar
Answer: D
66. Which of the following Indian players scored maximum goals in hockey at the Tokyo Olympics - 2020?

A Rupinder Pal Singh
B Gurjant Singh
C Simranjeet Singh
D Harmanpreet Singh
Answer: D
67. Which of the following pairs of chemical elements and their symbols is INCORRECT?

A Phosphorus-P
B Potassium - Po

C Iron-Fe

D Iodine-I
Answer: B
68. A FIBA sanctioned game of basketball typically consists of $\qquad$ -

A 4 quarters of 15 minutes each
B 2 halves of 30 minutes each

C 4 quarters of 10 minutes each
D 2 halves of 25 minutes each
Answer: C
69. At places the groundwater is stored between layers of hard rock below the water table. This is known as an $\qquad$ .

A pond
B lake

C well

D aquifer
Answer:
:

## SSC CPO Previous Papers

70. What approximate percentage of geographical area of India is drained by river Godavari?

A $40 \%$

B 20\%

C $10 \%$

D $30 \%$
Answer: C
71. What time period is considered as the first phase of the Green Revolution in India?

A Mid-1960s to Mid-1970s
B Mid-1940s to Mid-1950s
C Mid-1950s to Mid-1960s
D Mid-1970s to Mid-1980s
Answer: A
72. In India, from June to September which type of weather prevails?

A Autumn
B Winter

C Spring
D Monsoon / Rainy season
Answer: D
73. According to the Industrial Policy Resolution 1956, in how many categories were the industries classified in India?

A 5
B 4

C 3
D 2
Answer: C
74. Which is one of the most famous dance forms of Assam performed by the 'Kulis' (people who work in the tea gardens) during autumn?


A Mahasu dance

B Jhumur dance
C Lambadi dance
D Karga dance
Answer: B

75. Choose from the following the novel written by Vikram Seth.

A A Suitable Boy
B Half Girlfriend
C One Indian Girl
D One Night at the Call Centre
Answer: A

## SSC CGL Free Mock Test (Latest Pattern)

76. 'Gangaur' is celebrated primarily in which of the following states of India?

A Bihar

B Goa

C Tripura

D Rajasthan
Answer: D
77. The national song of India, 'Vande Mataram', is an excerpt taken from the novel $\qquad$ written by Bankim Chandra Chattopadhyay.

A Saraswati Chandra
B Durgeshnandini
C Anand Math

D Bishabriksha
Answer: C
78. Which of the following pair of mineral - need is correct?
I. Iron-formation of hemoglobin
II. Sodium - proper functioning of thyroid

A Neither I nor II
B Only II

C Both I and II

D
Answer: B$]$

## SSC CGL Previous Papers (DOWNLOAD PDF)

79. Which of the following is NOT a part of the Peninsular Plateau?

A The Deccan Plateau
B The Central Highland

C The Northern Plain

D The North-eastern Plateau
Answer: C

80. TH Vinayakram, a famous musician, is associated with which musical instrument?

A Ghatam

B Mridangam

C Sarod
D Tabla
Answer: A

81. Air transport was launched in India in the year 1911 between which two places?

A Allahabad and Naini

B Allahabad and Jaipur

C Allahabad and Kanpur
D Allahabad and Delhi
Answer: A

## Daily Free SSC Practice Set

82. Coulomb/second is a unit of which of the following?

A Capacitance
B Resistance

C Electric current
D Magnetism
Answer: C
83. From which country's constitution has the Constitution of India borrowed the feature of Single Citizenship and Parliamentary system of Government?


A Australia

B Canada

C The US

D The UK
Answer: D
84. In which of the following states of India, the reserves of silver are NOT found?

A Odisha

B Jharkhand
C Andhra Pradesh

D Gujarat
Answer: D


## General Science Notes (Download PDF)

85. The first President of the All India Trade Union Congress was $\qquad$ .

A C Rajagopalachari
B Lala Lajpat Ri

C Chandra Shekhar Azad
D Motilal Nehru
Answer: B
86. People of $\qquad$ have hardly any idea of extremes of temperature and the seasonal rhythm of weather.

A Indore

B Mumbai

C Jaisalmer
D Lucknow
Answer: B

87. Which of the following Articles of the Constitution gives the right to a candidate, belonging to any caste, to apply for any of the public employment opportunities?

A Article 16 (2)
B Article 17 (2)
C Article 18 (2)

D Article 15 (2)
Answer: A

## SSC Stenographer Previous Papers (DOWNLOAD PDF)

88. Cycas is an example of which of the following animal phylum?

A Pteridophyta

B Angiosperms
C Gymnosperms
D Bryophyta
Answer: C

89. In which year did Ambedkar start a temple entry movement?

A 1931

B 1927

C 1925
D 1938
Answer: B
90. Which Article of the Constitution of India deals with the appointment of ad-hoc judges?

A Article 126

B Article 127

C Article 128

D Article 125
Answer: B


## SSC Stenographer Previous Papers (Latest Pattern)

91. Malic acid is most abundantly found in $\qquad$ _.

A ginger

B lemon

C apple
D tamarind


Answer: C
92. $\qquad$ received the Naatya Padhmam award from Brahma Gana Sabha on 24 December 2021.

A Priyadarshini Govind
B Srekala Bharath

c Rekha Prakash

D Harinie Jeevitha
Answer: B
93. Amylase enzyme can be found in $\qquad$ -

A the stomach
B the liver

C the gall bladder
D saliva
Answer: D

## SSC CGL Tier-2 Previous Papers PDF

94. Pandit Birju Maharaj received which of the following awards in 1986?

A Padma Bhushan

B Padma Shri
C Padma Vibhushan

D Kalidas Samman
Answer: C
95. When was National Emergency declared for the first time under Article 352?

A $1963-69$

B 1961-65
C 1961-67

D 1962-68

## Answer: D

96. Which of the following places is decided to be the host of the FINA World Championships (25m) 2022?

A Hangzhou, China
B Melbourne, Australia
C Abu Dhabi, United Arab Emirates
D Budapest. Hungary
Answer: B

## SSC Exam Free Videos (Youtube)

97. Laxmipriya Mohapatra was associated with which of the following classical dances of India?

A Sattriya
B Kathakali

C Odissi

D Kuchipudi
Answer: C
98. In which of the following languages did Amoghavarsha write Kavirajamarga?

A Tamil
B Sanskrit

C Kannada

D Telugu
Answer: C
99. Wheatstone bridge is an arrangement of $\qquad$

A Three

B six

C five
D four
Answer: D


## SSC Study Material

100. Which of the following commodities are exempted from GST?

A Hand sanitisers

B Pens
C Alcoholfor human consumption
D Ventilators
Answer: C

101. The following table shows the production of different types of two wheelers from 1993 to 1998.
(No. of two wheelers is in 1000s)

| Year Type | $\mathbf{1 9 9 3}$ | $\mathbf{1 9 9 4}$ | $\mathbf{1 9 9 5}$ | $\mathbf{1 9 9 6}$ | $\mathbf{1 9 9 7}$ | $\mathbf{1 9 9 8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{A}$ | 36 | 34 | 40 | 35 | 37.5 | 40 |
| $\mathbf{B}$ | 20 | 22 | 25 | 23 | 19.5 | 18 |
| $\mathbf{C}$ | 14 | 22 | 16 | 25 | 29 | 35 |
| $\mathbf{D}$ | 60 | 62 | 67.5 | 75 | 76 | 80 |
| $\mathbf{E}$ | 40 | 45 | 48 | 50 | 80 | 105 |
| F | 45 | 52 | 55 | 60 | 57.5 | 56 |
| Total | 215 | 237 | 251.5 | 268 | 299.5 | 334 |

What is the approximate percentage increase in the total production of all types of two wheelers in 1998 in comparison to $1994 ?$

A 42

B 45

C 40
D 41
Answer: D

## SSC GK Free Tests

102. The price of a car is first increased by $35 \%$ and after that the price is decreased by $25 \%$ due to reduction in sales. What is the net percentage change infinal price of the car?

A Decreases by $25 \%$
B Increases by $2{ }_{3}^{1} \%$
C Decreases by $1 \stackrel{3}{5} \%$
D Increases by $1{ }_{4}^{1} \%$

## Answer: D

103. The average age of 10 students and their class teacher is 17 years. If the age of the class teacher is excluded, the average age of the 10 students is reduced by 2 years.
What is the age of the class teacher?

A 38 years

B 36 years
C 37 years

D 35 years
Answer: C
104. A six-digit number is divisible by 198. If the digits are rearranged, even then the number will be divisible by:

A 3
B 6

C
2

D 66
Answer: A


## Current Affairs Question and Answers (Download PDF)

105. Which of the following is the lowest ratio?

A 3:22
B 23:29
C 17:5

D 5: 19
Answer: A
106. The following pie charts show the number of start-ups started in various sectors since 2016 and the number of successful startups in those sectors respectively.

Number of start-ups(since 2016)


Number of successful start-ups


Find the ratio of the number of successful start-ups in entertainment sector to the total number ofstru1-ups in entertainment since 2016

A 5:16

B $5: 17$

C 7:16
D 25:81
Answer: A
107. Find the greatest number that exactly divides $\mathbf{1 5 , 3 0}$ and 40.

A 3

B 40

C 5

D 15
Answer: C

## Daily and Monthly Current Affairs (Download PDF)

108. The weight of a person was entered incorrectly as 83 kg instead of 63 kg . As a result, the average weight of a group of people increased by 500 gm . What is the total number of people in the group?

A 44
B 48

C 40

D 50
Answer: C
109. What is the selling price of a dress that has a marked price of Rs. 500 and is given a $20 \%$ discount and subsequently a $10 \%$ discount?

A Rs. 330

B Rs. 360

C Rs. 365

D Rs. 345
Answer: B
110. If $a+\stackrel{1}{a}=P^{2}$, then find $a^{2}+\stackrel{1}{a^{2}}$.

A $P^{2}-2$

B $\quad P^{2}+2$

C $\quad P^{4}-2$

D $\quad P^{4}+2$
Answer:

## SSC Free Preparation App

111. Simplify.
$\cos ^{4} \theta-\sin ^{4} \theta$
$\sin ^{2} \theta$


A $1-\tan ^{2} \theta$

B $\tan ^{2} \theta-1$
C $\cot ^{2} \theta-1$
D $1-\cot ^{2} \theta$

## Answer: C

112. The marked price of a chair was $₹ 1,000$ but it was sold for $₹ 1,200$. What is the percentage increase on the product?

A $10 \%$

B $15 \%$

C $35 \%$

D 20\%
Answer: D
113. If $\mathbf{a}=9.6, \mathbf{b}=4.44$ and $\mathbf{c}=\mathbf{5 . 1 6}$, then the value of $a^{3}-b^{3}-c^{3}-3 a b c$ is:

A 0
B -1

C 2

D 1
Answer: A

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

114. A gives $B$ a head-start of 10 seconds in a 1500 m race and both finish the race at the same time. What is the time taken by $A$ (in minutes) to finish the race if speed of $B$ is $6 \mathrm{~m} / \mathrm{s}$ ?

A 3
B 4

C 8

D 5
Answer: B
115. Arrange the given ratios in descending order $15: 7,5: 11$ and $21: 77$.

A $21: 77>5: 11>15: 7$
B $15: 7>5: 11>21: 77$
C $15: 7>21: 77>5: 11$
D $5: 11>15: 7>21: 77$

116. In an assembly election, a candidate got $60 \%$ of the total valid votes. $2 \%$ of the total votes were declared invalid. If the total number of voters is $1,50,000$, then find the number of valid votes polled in favour of that candidate.

A 90,000

B 78,000

C 86,400

D 88,200
Answer: D


## SSC CHSL Free Mock Test (Latest Pattern)

117. A six-digit number 763254 is divisible by 18 . If we subtract five times of 41 from the number, then the new number which is formed will be divisible by:

A 2
B 7

C 5

D 3
Answer:
118. The following pie chart shows the distribution of income from different taxes. Study the chart and answer the question.

## CHART TITLE



If the income from the market tax in a year is ₹ 260 crore, then the total income from other sources is: (in ₹ crore)

A 540

B 560

C 740

D 760
Answer: C
119. The value of $6 \stackrel{8}{15} \div{ }_{9}^{7}$ of $\left(\frac{1}{10}+5 \frac{1}{5}\right)+{ }_{5}^{2} \div 7{ }^{1}$ is:

A $\quad \begin{array}{r}25 \\ 16\end{array}$

B $\quad 5$

C $\quad 25$

D $\begin{array}{r}5 \\ 18\end{array}$
Answer:

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

120. In the given figure, $D E \| B C$. If $\mathrm{AD}=5 \mathrm{~cm}, \mathrm{DB}=10 \mathrm{~cm}$, and $\mathrm{AE}=\mathbf{8} \mathrm{cm}$, then AC is:


A 24 cm
B 32 cm

C 8 cm

D 16 cm
Answer: A
121. What is the LCM of $a^{3} b-a b^{3}, a^{3} b^{2}-a^{2} b^{3}, a b(a-b) ?$

A $\quad a^{2} b^{2}\left(a^{2}+b^{2}\right)$
B $\quad a^{2} b^{2}\left(a^{2}-b^{2}\right)$
C $a^{2} b^{3}\left(a^{2}+b^{2}\right)$
D $a^{3} b^{2}\left(a^{2}-b^{2}\right)$
Answer: B
122. A hemispherical bowl of internal diameter 18 cm contains water. This water is to be filled in cylindrical bottles of diameter 6 cm and height 3 cm . The number of bottles required to empty the bowl is:

A 3
B 9

C 6
D 18
Answer: D

## SSC CPO Free Mock Test (Latest Pattern)

123. A retailer offers the following discount schemes for buyers on an item.
i) Two successive discount of $15 \%$
ii) A discount of $\mathbf{2 0 \%}$ followed by a discount of $10 \%$
iii) A discount of 30\%

Under which scheme the selling price will be maximum?

A ii
B ii and iii

C i and ii

D i
Answer: D
124. The total number of teachers in different subjects and the respective percentage of females among them in a school are given in the following table. Study the table and answer the following question.

| Subject | Total number <br> of teachers | Percentage <br> of females |
| :--- | :---: | :---: |
| Hindi | 50 | 80 |
| English | 40 | 90 |
| Mathematics | 60 | 35 |
| Science | 55 | 40 |
| Commerce | 30 | 50 |
| Social Science | 40 | 75 |

In which subject are the maximum number of teachers males?

A Mathematics

B Hindi

C Commerce

D English
Answer: A
125. The LCM of two numbers is 840 and their HCF is 7 . If one of the numbers is 56 , find the other.

A 120

B 112

C 105

D 84
Answer: C

## SSC CPO Previous Papers

126. Find the value of a in the following equation. (Given $a<10$.)
$(187 \div 17 \times a-3 \times 3)$
$\left(8^{2}-9 \times 7+a^{2}\right)=1$

A 2

B 1

C 4

D 3
Answer: B
127. Find the area of triangle whose sides are $10 \mathrm{~cm}, 12 \mathrm{~cm}$, and 18 cm .

A $22 \sqrt{2} \mathrm{~cm}^{2}$
B $30 \sqrt{2} \mathrm{~cm}^{2}$
C $28 \sqrt{2} \mathrm{~cm}^{2}$
D $40 \sqrt{2} \mathrm{~cm}^{2}$
Answer: D
128. A shopkeeper increases the selling price of an article by $15 \%$. After increasing the selling price, he noticed that the profit percentage changed from $5 \%$ to $15 \%$. The percentage increase in the cost price is:

A $20 \%$
B $10 \%$

C $15 \%$

D $5 \%$
Answer: D

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

129. $A B$ is the common tangent to both circles as shown in the given figure. What is the distance between the centers of the circles?


A 20 cm

B 15 cm
C $\quad 10 \mathrm{~cm}$

D 30 cm
Answer: D

130. $\mathbf{2 4}$ men can complete a work in 15 days. How many men are needed to complete the same work in 10 days?

A 16

B 20

C 36
D 25
Answer: C
131. Study the given bar-graph and answer the question that follows.

The bar-graph shows the exp011 of rice (in ₹ lakh) during five years.


In how many years was the export of rice less than the average export for the five-year period?

A 4

B 1

C 3
D 2
Answer: C


## SSC CGL Free Mock Test (Latest Pattern)

132. The speed of a boat in still water is thrice the speed of the stream. If the boat takes 15.5 sec to go to a certain place downstream, then find the additional time required to cover the same distance travelling upstream.

A 15.5 sec

B 29 sec

C 31 sec

D 35 sec
Answer: A
133. 8 men and 12 women finish a job in 4 days. While 6 men and 14 women in 5 days. In how many days will 20 women finish the job?

A 10

B

C 30

D 15
Answer: B
134. A thief, seeing a policeman from a distance of 120 metres, starts running at a speed of $7 \mathrm{~km} / \mathrm{h}$. The policeman chases immediately with a speed of $8 \mathrm{~km} / \mathrm{h}$ and the thief is caught. What is the distance run by the thief?

A 820 m

B $\quad 780 \mathrm{~m}$

C 840 m

D 800 m
Answer: C

## SSC CGL Previous Papers (DOWNLOAD PDF)

135. One side of the triangle is 15 cm and the corresponding height is 6 cm , then area of the triangle is:

A 46 sq.cm
B $45 \mathrm{sq} . \mathrm{cm}$

C 47 sq.cm

D 48 sq.cm
Answer: B
136. By selling 24 items, a shopkeeper gains the selling price of 4 items. His gain percentage is:

A $\quad 16{ }_{3}^{1} \%$

B $20 \%$
C $33{ }_{3}^{1} \%$
D $\quad 16{ }_{3}^{2} \%$
Answer: B
137. If $\sqrt{a+529}=23$, then the value of x is:

A 15
B 27
C 47

D 30
Answer: C


## Daily Free SSC Practice Set

138. The area of the base of a cone is $616 \mathrm{~cm}^{2}$. If its slant height is 20 cm , then what is the total surface area of the cone? [Use $\pi=$ ${ }^{22} 7$

A $\quad 1352 \mathrm{~cm}^{2}$

B $\quad 1296 \mathrm{~cm}^{2}$

C $1496 \mathrm{~cm}^{2}$
D $\quad 1524 \mathrm{~cm}^{2}$
Answer: C

$$
\sin A \quad \sin A
$$

139. The value of $\frac{\sin A}{\cot A+\operatorname{cosec} A}-\operatorname{sot} A-\operatorname{cosec} A-1$ is:
140. The value of $\frac{\sin A}{\cot A+\operatorname{cosec} A}-\operatorname{sot} A-\operatorname{cosec} A-1$ is:

A $\quad \frac{1}{2}$

B 3

C 0

D 2
Answer: B

140. The circle graph given here shows the spending of a country on various sports during a year. Study the graph carefully to answer the question.
Percentage of money spent on various sports for one year.

- Tennis $\quad$ Golf $=$ Basket Ball - Cricket $\quad$ Hokey $\quad$ Foot Ball - Others


If the total amount spent during the year was $₹ \mathbf{1 , 2 0 , 0 0 , 0 0 0}$, then how much was spent on Basket Ball?

A ₹ $25,00,000$

B ₹10,00,000
C ₹ $40,00,000$
D ₹ $30,00,000$
Answer: D


## General Science Notes (Download PDF)

141. The following bar chart shows the vends of foreign direct investment (FDI) into India from all over the world.

India's FDI (Millions of Euros)


For which year is the per cent increase in FDI over the previous year the highest?

A 1997

B 1994

C 1996

D 1993
Answer: C
142. A hemispherical bowl of internal radius 6 cm contains a liquid. This liquid is to be filled into cylindrical shaped small bottles of diameter 2 cm and height 4 cm . How many bottles will be needed to empty the bowl?

A 32
B 37

C 38

D 36
Answer: D
143. The given chart shows the marks scored by a class $X$ student in different subjects.

Class X Marks Of a Student
(Values are in Degrees)


## - English ${ }^{-H i n d i ~}$ - Social Science ${ }^{-}$Mathematics - Science

If the total marks are 1800, then find the difference between the marks scored in science and mathematics.

A 2


B 10

C 1
D 5
Answer: B

## SSC Stenographer Previous Papers (DOWNLOAD PDF)

144. If $\sin ^{2} \theta=\cos ^{3} \theta$, then the value of $\left(\cot ^{2} \theta-\cot ^{6} \theta\right)$ is:

A -1
B 0

C 2
D 1
Answer: A
145. Study the given figure and answer the question that follows.


Find the length of $A B$ in the given triangle, if it is given that the length of $B D$ is 4 unit.

A 3
B 3.5
C 2.5
D 4
Answer: D
146. What is the value of $12-8 \div 2-\{16 o f(-2)+(3 \times 5-4)\}$ ?

A 29
B 45
C 1
D 0
Answer: A

## SSC Stenographer Previous Papers (Latest Pattern)

147. What is the positive value of the following expression?

$$
\sqrt{36 \div 15 o f 2 o f[25 \times 4 \div 4 o f\{29-(8-11) \div(9 \times 5 \div 50 f 3)\}]}
$$

A $\quad 16$

B $\quad 1 \frac{1}{5}$

C $\quad 2{ }_{5}^{4}$

D $\quad 2 \begin{array}{r}3 \\ \hline\end{array}$
Answer: B
148. The following bar graph describes the population of a town (in lakhs) from 2001 to 2007.


Find the percentage increase in population from 2006 to 2007.

A $15 \%$

B 20\%

C $16 \%$
D 18\%
Answer: B
149. On a certain sum of money lent out at $16 \%$ per annum, the difference between the compound interest for 1 year, payable halfyearly, and the simple interest for 1 year is Rs. 60 . The sum is:

A Rs. 937.5

B Rs. 9,000

C Rs. 9,365
D Rs. 9,375
Answer: D


## SSC CGL Tier-2 Previous Papers PDF

150. If $\sin A=\stackrel{1}{2}$, then the value of $(\tan A+\cos A)$ is:

A $\begin{gathered}2 \\ 3 \sqrt{3}\end{gathered}$

B $\quad \begin{gathered}3 \\ 2 \sqrt{3}\end{gathered}$

C $\quad \begin{array}{r}5 \\ 2 \sqrt{3}\end{array}$

D $\begin{gathered}5 \\ 3 \sqrt{3}\end{gathered}$
Answer: C


## SSC Exam Free Videos (Youtube)

## English Comprehension

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

Conjure

A Appeal
B Quiet
C Appease
D Content
Answer: A
152. Select the INCORRECTLY spelt word.

A Cushion
B Scientist
C Posthumusly
D Laboratory


Answer: C
153. Select the option that expresses the given sentence in passive voice.

Sugar tastes sweet.

A Sugar is sweet when it has been tasted sweet.

B Sugar is sweet when it is tasted.
C Sugar is sweet when tastes.
D Sugar is sweet when tasted.
Answer: B
154. Select the most appropriate option that can substitute the underlined segment in the given sentence.

Why should I be suspect by you?

A I been suspected
B I been suspect
C I have been suspect

D I be suspected
Answer: D


## SSC Daily Practice Set

155. Select the most appropriate meaning of the underlined idiom in the following sentence. A wise man remains aware of fair-weather friends.

A A person from an area of pleasant weather

B A person with good knowledge of weather

C A helpful person

D A person not reliable in difficult time
Answer: D
156. Select the option that will improve the underlined part of the given sentence. In case no improvement is needed, select 'No improvement required'.
Sheila always went to get ice cream with her dad on Tuesdays.

A had gotten

B gone to get
C went to got
D No improvement required
Answer: D
157. Select the most appropriate phrase for the underlined segment in the given sentence. The judgment was rejected by the Chief Justice.

A Seen through

B Stand out

C Set aside
D Run in
Answer: C

158. Identify the sentence that correctly uses the indefinite article.

A A taco is a traditional Mexican dish consisting of a tortilla topped with a filling.
B A taco is a traditional Mexican dish consisting of an tortilla topped with filling.
C An taco is a traditional Mexican dish consisting of tortilla topped with filling.
D A taco is traditional Mexican dish consisting of a tortilla topped with an filling.
Answer: A
159. Select the most appropriate meaning of the given idiom. To throw caution to the wind

A To do something carefully
B To do something with caution

C To do something without worrying about the risk


D To do something after thinking about the result
Answer: C
160. Select the INCORRECTLY spelt word.

A Whorle

B Winch

C Weird

D Wench
Answer: A

## Current Affairs Question and Answers (Download PDF)

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

## Profit

A Benefit
B Debt

C Payment
D Loss

## Answer: A

162. Select the most appropriate meaning of the underlined segment in the given sentence.

Vishnu was a naughty little boy, but I couldn't help having a soft spot for him.

A liking someone immediately
B getting on extremely well with someone
C doing something good for someone you have done something bad to in the past


D
feeling a lot of affection for one particular person, often without knowing why
Answer:

163. Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.
Sia is always afraid of loosing her favourite doll.

A of losing
B to loosing
C No substitution required
D for loosing
Answer: A
164. Select the most appropriate ANTONYM of the underlined word. The subordinates will vituperate us when they are irritated.

A Blame

B Abuse

C Praise

D Demean
Answer: C
165. Select the most appropriate ANTONYM of the underlined word. The penitent husband spends days at his wife's grave.

A Unrepentant
B Sorry
C Penniless
D Pertinent
Answer: A
166. Select the most appropriate synonym of the highlighted word. I was in a quandary whether to accept the proposal or not.

A rage

B reluctance

C dilemma

D sundry
Answer: C

## SSC Free Preparation App

167. Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.
The application of the medicine seemed to lesson his pain.

A No substitution required

B lesion

C lessen

D lessoned
Answer: C

168. Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.
The flames of the fire leap into the air.

A No substitution required

B leap in

C leapt into

D leaping into
Answer: C
169. Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select 'No substitution required'.
With tear eyes, she said goodbye to her dear friend.

A teary eyes

B tear up eyes
C No substitution required

D tearing eyes
Answer: A

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

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

Vigorous

A Extreme

B Delicate

C Energetic

D Hard
Answer: B

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

Be hard hit

A An extreme struggle

B To speak something unpleasant

C Severely affected by something unpleasant
D To hit someone hard

## Answer: C

172. Select the most appropriate idiom from the following options that can substitute the underlined part of the given sentence. He is a disgrace to his family.

A A fish out of water

B A white elephant

C A lone wolf

D A black sheep
Answer: D


## SSC CHSL Free Mock Test (Latest Pattern)

173. Select the most appropriate option to replace the underlined word in the given sentence.
There is no reason for him to be angry.

A logic

B sanity

C lucidity

D argument
Answer: A

174. Select the option that can be used as a one-word substitute for the underlined words in the given sentence. Can you explain to the person hired to drive our car, my everyday schedule?

A cardiologist

B conductor

C chauffeur

D calligrapher
Answer:
175. Select the most appropriate ANTONYM of the given word.

Approximately

A Exactly

B
Vaguely

C Hourly
D Truly
Answer: A

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176. Select the INCORRECTLY spelt word.

A Conceive
B Appropriate

C Terminology
D Beleive
Answer: D
177. Select the most appropriate option that can substitute the underlined segment in the given sentence. You must not insists on help people who don't want it.

A insist for helping
B insist on helping
C insists of help
D insist to help
Answer: B
178. Select the most appropriate synonym of the given word.

Rebellious

A Manageable
B
C Happy
D Obedient
Answer: B

## SSC CPO Free Mock Test (Latest Pattern)

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

One who is bad in spellings

A Cacographer
B Photographer
C Choreographer


D
Chauvinist

Answer: A
180. Select the most appropriate meaning of the underlined idiom.

It is wise to sit on the fence and not become a party to another World War.

A person's lack of decisiveness, neutrality or hesitance to choose between two sides in an argument or a competition

B Overtaking the thing of interest that the other parties are fighting for while they are fighting
C Defending the no man's land
D Become a peacemaker between two fighting or competing parties.

## Answer: A

181. The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The child was irritable / because she had not / soundly slept / the previous night.

A soundly slept
B The child was rritable
C the previous night
D because she had not
Answer: A

## SSC CPO Previous Papers

182. Select the most appropriate option that can substitute the underlined segment in the given sentence.

She has checked everything she needs before started work.

A before starts work

B before start to working
C before start working
D before starting work
Answer: D

183. Select the INCORRECTLY spelt word.

A Difficulty

B Thesaurus
C Dictionary
D Dinoshauraus
Answer: D
184. Select the most appropriate synonym of the underlined word in the given sentence.

Pankaj always tries his best to uphold the reputation of his institution.

A opinion

B position

C prestige

D growth
Answer: C
185. Select the most appropriate synonym of the given word. Indignation

A Offense

B Designation

C Resignation

D Defence
Answer: A
186. Select the most appropriate meaning of the given idiom. In a nutshell

A Briefly

B Constructively
C Scrupulously
D Knotty
Answer: A

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

Amateur

A Hospitable
B Pupil

C Scholar

D Professional
Answer: D

## SSC CGL Free Mock Test (Latest Pattern)

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

Go round in circles

A Be forced to explain your actions and probably be punished

B Make no progress in an argument or discussion

C
Becomévery confused when you are trying to explain something

D Believe something good about someone even though you could believe either good or bad
Answer: B
189. Select the INCORRECTLY spelt word.

A Frieze
B Fortunate
C Funereal
D Fortuiteous
Answer: D

190. Select the most appropriate idiom for the underlined segment in the given sentence.

I took a quick trip to my cousin's house before going on vacation to Africa.

A Break the journey
B Paid a flying visit
C Lived out of a suitcase
D Float one's boat
Answer: B

## SSC CGL Previous Papers (DOWNLOAD PDF)

Instructions [191-195]
Read the given passage and answer the questions that follow.
Comprehension:
Key factors influencing subway air pollution will include station depth, date of construction, type of ventilation (natural/air conditioning), types of brakes (electromagnetic or conventional brake pads) and wheels (rubber or steel) used on the trains, train frequency and more recently the presence or absence of platform screen-door systems.

In particular, much subway particulate matter is sourced from moving train parts such as wheels and brake pads, as well as from the steel rails and power-supply materials, making the particles dominantly iron-containing.
To date, there is no clear epidemiological indication of abnormal health effects on underground workers and commuters. New York subway workers have been exposed to such air without significant observed impacts on their health, and no increased risk of lung cancer was found among subway train drivers in the Stockholm subway system.
But a note of caution is struck by the observations of scholars who found that employees working on the platforms of Stockholm underground, where PM concentrations were greatest, tended to have higher levels of risk markers for cardiovascular disease than ticket sellers and train drivers.

The dominantly ferrous particles are mixed with particles from a range of other sources, including rock ballast from the track, biological aerosols such as bacteria and viruses, and air from the outdoors, and driven through the tunnel system on turbulent air currents generated by the trains themselves and ventilation systems.
191. What is the passage about?

A Metro life and the subway facilities
B The benefits of subway life
C The risky life in the subways


D
Pollution created by the railroad
Answer:

192. Inferring from passage, what is the most practical way of reducing the health risk of subway life?

A Wearing face masks during journey
B Opting for other transportation modes

C Reducing subway commutation
D Generating ventilation systems
Answer: D
193. What is the tone of the speaker?

A Serious

B Pessimistic

C Joyful
D Informal
Answer: A


## Daily Free SSC Practice Set

194. Which of the following diseases is found commonly among workers in underground subways?

A Abdominal
B Cardiovascular

C Renal

D Pulmonary
Answer: B
195. Select the most suitable word from the passage which means 'not covered or hidden'.

A Turbulent

B Sourced

C Abnormal

D Exposed


Instructions [196-200]
In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

Comprehension: It is indeed (1) $\qquad$ to create an urban forest to control air pollution. It is like a child's play if (2) $\qquad$ awareness is created among people of all ages. Just (3) $\qquad$ a mango seed
or a jackfruit seed into fertile ground or make seed bombs for the seed to sprout during rainy season. Authorities must take (4) $\qquad$ measures to ensure a part of the town or city is allocated to plant trees. This ensures the (5) $\qquad$ of adequate oxygen to people.
196. Select the most appropriate option to fill in blank number 1 .

A difficult

B impossible
C easy
D impractical
Answer: C


General Science Notes (Download PDF)
197. Select the most appropriate option to fill in blank number 2.

A quite
B much
C few

D adequate
Answer: D
198. Select the most appropriate option to fill in blank number 3.

A pick

B throw
C pull
D peel


Answer: B
199. Select the most appropriate option to fill in blank number 4.

A necessary

B time-consuming
C lethargic
D glamorous
Answer: A
200. Select the most appropriate option to fill in blank number 5.

A availability


## SSC Stenographer Previous Papers (Latest Pattern)

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