## cracku

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## SSC CHSL 10th June 2022 Shift-2

## English Language

1. Select the option that expresses the given sentence in passive voice.

The vendor sold the vegetables in the market.

A The vegetables are sold by the vendor in the market.
B The vegetables were sold by the vendor in the market.
C The vendor had sold the vegetables in the market.
D The vegetables were being sold by the vendorin the market.
Answer: B
2. From among the words given in bold, select the INCORRECTLY spelt word in the following sentence. Reena, who devoured foreign coloquialism and trivia, successfully diverted the conversation.

A coloquialism
B successfully
C devoured

D trivia
Answer: A
3. Complete the sentence with an appropriate ANTONYM of the word mentioned in the bracket. The old house was so $\qquad$ (sturdy) that it could be shattered into pieces with a single blow.

A wry

B competent
C subdued

D feeble
Answer: D
4. Select the most appropriate meaning of the highlighted idiom I was like a fish out of water in the new firm.

A Nosy yet firm
B Being uncomfortable and restless
C Always comfortable
D Very adventurous
Answer: B

5. Select the most appropriate option that can substitute the underlined words in the given sentence.

A strong dislike or fear of people from other countries can never serve the goal of the country's friendly neighbourhood policy.

A cynophobia
B arachnophobia

C xenophobia
D xerophobia
Answer: C
6. Select the INCORRECTLY spelt word.

A Deception

B Surreptious

C Argument

D Corporation
Answer: B
7. Select the option that will improve the underlined part of the given sentence. Shanti heard the children who were shouting outside

A who were playing outdoor

B who were thrashing in the open air

C who were flaying in the open air
D who were screaming outdoors
Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

8. Select the most appropriate option to substitute the underline segment in the given sentence. Though Mr. Swami ran in debt, he did not stop wasting money.

A ran into

B ran to

C ran over

D ran along


Answer: A
9. The following sentence has been split into four segments. Identify the segment that contains an INCORRECTLY spelt word. The management is not perturbed about appointing / someone who is knowledgeable but is more inclined / towards filling the position with a person / who will be obsequous and will dance to their tunes.

A towards filling the position with a person

B The management is not perturbed about appointing
C who will be obsequous and will dance to their tunes

D someone who is knowledgeable but is more inclined

## Answer: C

10. Select the option that will improve the underlined part of the given sentence. Though many of my family members can cook well, I can cook more well than others.

A I can cook good than others

B I can cook better than others

C I can cook more good than others
D I can cook best than others
Answer: B


## SSC CGL Previous Papers (DOWNLOAD PDF)

11. Select the option that expresses the given sentence in active voice. The problem will be solved by my friend.

A My friend will be solving the problem.
B My friend was solved the problem.

C My friend solves the problem.

D My friend will solve the problem.
Answer: D
12. Select the most appropriate meaning of the given idiom.

Hobson's choice

A A choice forced upon someone
B To choose the worst option

C To choose the best option

D A choice that is prejudiced
Answer: A
13. In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank. Wise managers $\qquad$ opinions, get information, ask advice, act $\qquad$ and know the art of $\qquad$ responsibilities to the subordinates.

A coerce, translucently, relegating
B condemn, transnationally, elevating

C entrust, transiently, accelerating
D solicit, transparently, delegating

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

A short text written on tombstone

A Celibacy
B Epitaph

C Calligraphy

D Extempore
Answer: B
15. Select the sentence which has no spelling error.

A The soil is necessary for plantation.
B Water is a necesary element for life.
C Sharp observation is naicessary for a detective.
D Patience is a nesecessary quality for a teacher.
Answer: A
16. Select the most appropriate synonym of the given word.

Pugnacious

A Germane
B Succulent
C Truculent
D Sagacious
Answer: C

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

17. Select the INCORRECTLY spelt word.

A Inkling

B Harrass

C Jocular
D Kinetic


## Answer: B

18. Select the most appropriate option to fill in the blank. He ran $\qquad$ the field to catch the ball

A through

B across

C besides

D over
Answer: B
19. Select the most appropriate ANTONYM of the word given in bold in the following sentence. He does well, though he's sometimes contemptuous.

A strong

B humble

C civilised

D wealthy
Answer: B


## SSC CHSL Study Material

20. Sentences of a paragraph are given below in jumbled order. Arrange the sentences in the correct order to form a meaningful and coherent paragraph.
A. Food blogs are often authored by food aficionados, sometimes known as 'foodies'.
B. The blogger can benefit from it if he or she uses it professionally.
C. Food blogging is food journalism that combines an interest in food, blog writing, and food photography.
D. The greater the popularity of a food blogger, the more options for him/her to monetise his/her work.

A ACBD

B CABD

C BDCA

D DABC
Answer: B


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.
There are (1) $\qquad$ ways to empower women. Individual people and the administration must work (2) $\qquad$ to make this a (3) $\qquad$ _. Girl's education must be made mandatory so that they do not become (4) $\qquad$ uneducated, and unable to support themselves. Women must be (5) $\qquad$ equal rights and opportunities in all fields, regardless of their gender.
21. Select the most appropriate option tofill in blank number 1.

A counted

B selected

C chosen

D several


Answer: D

A cooperatively
B singlehandedly
C forcefully
D anonymously
Answer:

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

A reality

B dream

C truth

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

A experienced
B indifferent

C arrogant

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

A satisfied with

B accepted

C taken

D accorded
Answer: D


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## General Intelligence

26. If 30 July 2015 was Thursday, then what was the day of the week on 03 September 2016?

A
Friday


C Saturday
D Thursday
Answer: C

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27. Study the given pattern carefully and select the number that can replace the question mark (?) in it.

First row: 162, 91, 71
Second row:218, 126, 92
Third row:194, 79, ?
(NOTE: Operations should be performed on the whole numbers, without breaking down the number into its constituent digits. For example, 13 - Operations on 13 such as adding/deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

A 125

B 109
C 115
D 122
Answer: C
28. A paper is folded and cut as shown. How will it appear when unfolded?


A


B


C


D
$\left.\begin{array}{|cc|}\hline 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0\end{array}\right]$

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


A



C


Answer: A

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30. If M denotes ' - ', $\mathbf{N}$ denotes ' $\div$ ', $\mathbf{O}$ denotes ' $\times$ ' and $\mathbf{P}$ denotes ' + ', then what will come in place of '?' in the following equation? ( 72 N 9 ) $04 \mathrm{M} 26 \mathrm{P} 97 \mathrm{M}(36 \mathrm{~N} 2)=$ ?

A 80

B 90

C 85

D 75
Answer: C
31. Which of the following numbers will replace the question mark (?) in the given series? $14,18,54,58,174,178$, ?

A 534

B 634
C 712

D 522
Answer: A
32. Which of the following numbers will replace the question mark (?) in the given series?

558, 570, 555, ?, 552, 576

A 574

B 572
C 573

D 571
Answer:

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

33. If 15 August 1947 was Friday, then what was the day of the week on 26 January 1950 ?

A Friday
B Saturday
C Sunday
D Thursday
Answer: D
34. A paper is folded and cut as shown below. How will it appear when unfolded?

B

A



Answer: B
35. Select the set in which the numbers are related in the same way as are the numbers of the following set.
(11, 8, 33)
$(33,5,924)$
(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 /deleting /multiplying etc, to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is NOT allowed)

A $(26,22,188)$
B $(24,15,216)$
C $(22,17,156)$
D $(21,17,87)$
Answer: B

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36. Two different positions of the same dice are shown, the six faces of which are coloured Red, Green, Blue, Yellow, Black, White. Select the colour that will be on the face opposite to the one coloured Black.


A Blue

B White
C Green

D Red
Answer:
37. Select the correct combination of mathematical signs to replace the * signs and to balance the given equation. 46*16*4*21*72*4*57

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

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

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

D,$+=,-, \times,-,+$
Answer: A
38. Study the given pattern carefully and select the number that can replace the question mark (?) in it.

First row: 8, 13, 25
Second row: 12, 7, 25
Third row: 9, 15, ?
(NOTE: Operations should be performed on the whole numbers, without breaking down the number into its constituent digits.
For example, 13 - Operations on 13 such as adding/deleting/multiplying etc. to 13 can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

A 49

B 30

C 36

D 16
Answer: C
39. Which letter-cluster will replace the question mark (?) to complete the given series? TCID, YJRO, ?, IXJK, NESV

A ZKEW

B QUDS

C ANRH

D DQAZ
Answer:
40. Three Statements are given followed by Three conclusions numbered I, II and III.

Assuming the statements to be true, even if they seem to be at variance with commonly known facts, decide which of the conclusions logically follow(s) from the statements.

Statements:
All stones are bricks.
No cement is a brick.
Some marbles are stones.
Conclusions:
I. Some bricks are marbles.
II. Some cements are stones.
III. No marble is a brick.


A Both conclusions I and III follow.
B Both conclusions I and II follow.
C Only conclusion II follows.
D Only conclusion I follows.
Answer: D
41. In a certain code language, 'FAMOUS' is coded as '19 2115131 6', and 'GARDEN' is coded as '14541817'. How will 'LEADER' be coded in that language?

A 16451215

B 18451612

C $\quad 17541814$
D $\quad 18541512$
Answer: D

42. Which letter cluster will replace the question mark(?) to complete the given series? PUCH, QTDG, RSEF, SRFE, ?

A TQGD

B GDQT

C TQGC

D GTCA
Answer: A
43. Select the correct combination of mathematical signs to replace the * signs and to balance the given equation. $3 * 4 * 2 * 10 * 17 * 2$

A,,$++=, \times,-$
B $\quad \times, \times,+,=, \times$

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

## Answer: B

44. In a certain code language, 'SCREEN' is written as ' 14 e 5 r 3 s ' and 'SHOT' is written as ' 2008 s '. How will 'CODE' be written in that language?

A 5 e 15 c

B 5d19c
C 5 d 15 c
D 5 d 156


## SSC CHSL Free Mock Test

45. Select the correct mirror image of the given combination when the mirror is placed at 'PQ' as shown.
rj73dk


## ${ }_{\text {A }} \boldsymbol{Y} \mathbf{b} \boldsymbol{\varepsilon} \Gamma \mathbf{j} \mathbf{I}$


c $\boldsymbol{\|} \mathbf{q} \boldsymbol{q} \boldsymbol{\Gamma} \mathbf{j} \mathbf{I}$
D $\boldsymbol{\lambda} \mathbf{d} \boldsymbol{d} \Gamma \mathbf{i} \mathbf{I}$
Answer: B
46. In a certain code language, "CAUTIOUS" is written as "CUAITUOS", and "DEADLINE" is written as "DAELDNIE". How will "ECONOMIC" be written in that language?

A EOCOINMC

B EOOCNIMC

C ECOONIMC

D EOCONIMC
Answer: D
47. How many triangles are there in the given figure?


A 11

B 8

C 10

D 7

## Answer: D

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

48. 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.
REASON : ROSAEN :: SOCIAL : SAICOL :: TRAVEL : ?

A TEVARL

B TEVRAL

C TERLAR

D TEVALR
Answer: A
49. 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 fourth term related to third term.
27 : 196 :: 19 : 100 :: 17 : ?

A 57

B 81

C 89

D 96

## Answer: B

50. Which of the following numbers will replace the question mark (?) in the given number series? 7350, 7345, 7345, ?, 7360, 7375

A 7360

B 7335

C 7340

D 7350
Answer: D


## SSC CGL Previous Papers (DOWNLOAD PDF)

## Quantitative Aptitude

51. What is the smallest natural number that should be added to 54321 so that the sum is divisible by 6 ?

A 7

B 3

C 1


Answer:

## SSC CGL Free Mock Test (Latest Pattern)

52. Rice worth ₹ 96 per kg and ₹ 104 per kg are mixed with a third variety in the ratio $\mathbf{1 : 1 : 2}$. If the mixture is worth ₹ 113 per kg , the price of the third variety of rice per kg will be:

A ₹109

B ₹128

C ₹126

D ₹117
Answer: C
53. How many spherical balls of radius 5 cm can be made by melting a spherical clay ball having a radius of 15 cm ?

A 3

B 27

C 9

D 18
Answer: B
54. Find the compound interest on $₹ 5,50,000$ at $7 \%$ per annum for 2 years, compounded annually.

A ₹79,695

B ₹ 80,605

C ₹ 62,695

D ₹79,690
Answer: A

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

55. A and B together can finish a job in 40 days. A can do the same job on her own in 60 days. How long will $B$ take to do the threefourth of the same work all alone?

A 120 days

B 80 days
C 90 days

D 100 days
Answer: C

56. The average monthly expenditure of a family for the first four months is $₹ 13,750$, for the next three months is $₹ 11,750$ and for the last five months is $₹ 31,750$. If the family saves $₹ 15,550$ during the whole year, find the average monthly income of the family during the year. (Consider integral part only)

A ₹21,055

B ₹ 22,045

C ₹ 22,000

D ₹23,040
Answer: B
57. Successive discounts of $10 \%$ and $20 \%$ are given on the purchase of a purse. If the price of the purse is ₹ 2,250 , find the selling price.

A ₹1,620

B ₹1,320

C ₹ 1,290
D ₹ 1,520
Answer:

## SSC CHSL Study Material

58. The base of a parallelogram is twice as long as its corrosponding height. If the area of the parallelogram is $144 \mathrm{~cm}^{2}$, find the mentioned height.

A $6 \sqrt{2} \mathrm{~cm}$

B $\quad 3 \sqrt{2} \mathrm{~cm}$

C $2 \sqrt{2} \mathrm{~cm}$

D $8 \sqrt{2} \mathrm{~cm}$

## Answer: A


59. A householder spent his monthly salary of $₹ 7,200$ on different items. If he spent $₹ 4,000$ on food and $₹ \mathbf{4 0 0}$ on education, then the central angles respectively are:

A $\$ \$ 30^{\wedge}\{$ circ $\}, 60^{\wedge}\{$ circ $\}$

B $50^{\circ}, 200^{\circ}$

C $200^{\circ}, 20^{\circ}$

D $200^{\circ}, 60^{\circ}$
Answer: C
60. A shopkeeper mixes three types of rice costing $₹ 50$ per kg , ₹ 60 per kg and $₹ 75 \mathrm{per} \mathrm{kg}$ in the ratio of $3: 1: 2$. The average cost of the mixture per kg is:

A ₹50
B ₹75
C ₹60

D ₹65
Answer: C

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61. Study the given bar-chart and answer the question that follows. The bar chart shows the production and sale of cars (in thousands) over the years 2011 to 2015


The percentage by which sales exceeds production in 2015 is:

A 35
B 25

C 20

D 30
Answer: D
62. One of the angles of a triangle is $108^{\circ}$, and the other two angles are equal. What is the measure of each of these equal angles?

A $36^{\circ}$

B $72^{\circ}$

C $78^{\circ}$

D $39^{\circ}$
Answer: A
63. What is the value of $12-8 \div 2-\{16 o f-2+3 \times 5-4\}$ ?

A 0

B 1
C 45

D 29
Answer: D

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64. A sum of ₹ 5,000 was deposited for 3 years at $10 \%$ per annum, compounded annually.

The difference between the interest for 2 years and that for 3 years is:

A ₹506

B ₹605

C $₹ 560$

D ₹650
Answer: B
65. ' $A$ ' and ' $B$ ' are two stations 494 km apart. A train starts from station ' $A$ ' at 3 p .m. and travels towards station ' $B$ ' at $83 \mathrm{~km} / \mathrm{h}$. Another train starts from station ' $B$ ' at 4 p.m. and travels towards station ' $A$ ' at $54 \mathrm{~km} / \mathrm{h}$. At what time do they meet?

A 7 p.m.

B 9 a.m.
C 7 a.m.

D 8 p.m
Answer: A
66. One single discount which is equivalent to $20 \%, 10 \%$ and $5 \%$ is given by:

A $32.60 \%$

B $31.60 \%$

C $30.60 \%$
D $32.80 \%$
Answer: B

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67. Simplify the fo llowing expression. $(62 \times 62 \times 62)-3(62 \times 62 \times 22)+3(62 \times 22 \times 22)-(22 \times 22 \times 22)$
$8 \times 8 \times 8$

A 1250

B 25

C 125


Answer: C
68. $P$ sold an item to $Q$ at a $20 \%$ gain, and $Q$ sold it to $R$ at a loss of $10 \%$. If $R$ bought the item for $₹ 1,080$, then at what price did $P$ purchase it?

A ₹1000
B ₹5000

C ₹3000
D ₹800
Answer: A
69. If $\cot \theta=\cot 30^{\circ} \cot 60^{\circ}$ and $\theta$ is an acute angle, then $2 \theta$ is equal to:

A $45^{\circ}$

B $60^{\circ}$

C $30^{\circ}$

D $90^{\circ}$
Answer: D

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70. For what value(s) of k will the expression $p+\stackrel{1}{9} \sqrt{p}+k^{2}$

A $\quad k= \pm 21$
B $\quad k= \pm \stackrel{1}{18}$
C $k= \pm \stackrel{1}{9}$

D $\quad k= \pm \stackrel{1}{8}$
Answer: B


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71. The following bar graph shows the sales (in thousands) of books from six different branches of a publishing company in 2000 and 2001.

SALES OF BOOKS BY 6 PUBLISHERS IN 200 AND 2001


Answer the following question based on the bar graph:
What is the ratio of the total sales of C 3 for both years to the total sales of C 4 for both years?

A 14:15

B 15:14

C 13:14

D 12:13
Answer: A
72. In a panchayat election Candidate A secured 30\% of the total votes and did NOT qualify by 6 votes. Candidate B secured $40 \%$ of the total votes and got 6 votes more than the bare minimum to qualify. The total number of votes were $\qquad$ .

A 100
B 160

C 140

D 120
Answer: D

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73. If $x+2 y=10$ and $2 x y=9$, then one of the value of $x-2 y$ is:

A 10

B 12
C 6

D 8
Answer: D
74. What is the surface area of a sphere whose diameter is 30 cm ? [Use $\pi=3.14$.]

A 1413
B 1130
C 2826
D 1134
Answer:
75. What is the mean proportional between 64 and 4096 ?

A 8
B 512
C 128
D 192
Answer: B


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## General Awareness

76. According to Mendeleev's periodic table, which unknown element of group III had an atomic mass of 68 that was later replaced by gallium?

A Eka-aluminium

B Eka-manganese
C Eka-boron
D Eka-silicon
Answer: A


Answer: A


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77. The body of animals of the phylum Protozoa, such as Paramecium, Amoeba, Euglena, shows $\qquad$ grade organisation.

A protoplasmic
B cellular

C cell-tissue
D tissue-organ
Answer: A
78. Which of the following is a correct pair?

A LK Advani - Matters of Discretion

B Khushwant Singh - Living Shadows
C Vijay Kumar Singh - Courage and Conviction

D K Natwar Singh - Straight from the Heart
Answer: C
79. Which Article of the Indian Constitution deals with the election of the Vice-President?

A Article 68

B Article 62

C Article 66

D Article 64
Answer: C
80. Who among the following is the author of the novel "Mrignayani"?

A Chatursen Shashtri

B Rangeya Raghav

C Sumitranandan Pant


D Vrindavan Lal Verma
Answer: D
81. Who among the following does NOT belong to Rampur Sahaswan Gharana?

A Ustad Inayat Khan
B Ustad Fateh Ali Khan
C Ghulam Mustafa Khan

D Ustad Rashid Khan

## Answer: $B$

82. Which of the following minerals is NOT found in rivers (alluvial placers) and on the coast, especially beaches (beach placers)?

A Bauxite

B Gold

C Tin

D Platinum
Answer: A


SSC CHSL Free Mock Test
83. Which of the following is an objective of the Government Budget?
(A) GDP growth
(B) Reallocation of resources
(C) Balanced regional growth

A A and B

B A and C

C A, B and C


D Only A
Answer: C
84. Why does the effective nuclear charge experienced by valence electrons decrease down the group?

A The outermost electrons are farther away from the nucleus
B The innermost electrons are farther away from the nucleus
C The elements are inert

D The outermost electrons are closest to the nucleus
Answer: A
85. Which of the following personalities have NOT been nominated for a Grammy Award?

A A R Rahman

B Lata Mangeshkar

C Pt Vishwa Mohan Bhatt

D T H Vinayakram
Answer: B

## SSC CHSL Prevoius Papers (DOWNLOAD PDF)

86. Which of the following Tiger Reserves/ National Parks and states situated/in is INCORRECTLY matched?

A Bandhavgarh National Park - Madhya Pradesh

B Manas Tiger Reserve - Assam

C Corbett National Park - Uttarakhand

D Sundarbans National Park - Odisha
Answer: D
87. Who among the followings was an Indian singer of the Khayal genre of Hindustani classical music from Karnataka?

A Pandit Ravi Shankar

B Begum Akhtar


C Gangubai Hangal
D Durga Jasraj
Answer: C
88. Which of the following countries never organised Olympic games?

A South Africa

B Australia

C Japan
D China
Answer: A

## SSC CGL Previous Papers (DOWNLOAD PDF)

89. Pradhan Mantri Garib Kalyan Package (PMGKP) Insurance Scheme was extended by the Central government in June 2021. This provides that the families of health workers would get $\qquad$ lakh compensation in case of personal accidents.

A ₹ 45

B ₹50

C ₹30
D ₹ 25

## Answer: B

90. Which of the following equipment is used in throwing events?

A Shot

B Iron ring

C Indian club

D Iron rod
Answer: A
91. Who among the following is the author of 'A Movable Feast'?

A Ernest Hemingway

B George Orwell
C Roald Dahl

D William Faulkner
Answer: A
92. In October 2021, 'Operation Sajag', a measure to reduce crime in society, was launched in which state/Union Territory?

A Haryana

B Delhi

C Uttar Pradesh
D Bihar
Answer: B
93. Ramali Bin Ibrahim, a Malaysian choreographer of Bharatanatyam and Odissi dance forms of India, received the Padma Shri in which of the following years?

A 2020

B 2008

C 2018

D 2014
Answer: C
94. In 1879, who observed cell division in salamander embryos, where cells divide at fixed intervals?

A Albert von Kolliker

B Walther Flemming

C Garth L Nicolson

D Edwin Gorter
Answer: B

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

95. In May 2021, the Ministry of Tribal Affairs (MTA) signed an MOU with which organisation to support the digital transformation of tribal schools?

A Microsoft

B WIPRO

C Infosys
D Tata Consultancy Services (TCS)
Answer: A
96. In 1674, who used a single-lens microscope to examine pond water and observed dozens of protists, which he called 'animalcules', as well as spirogyra, or green algae?

A Rudolph Virchow
B Robert Brown


C Anton Van Leeuwenhoek
D Robert Hooke
Answer: C

97. L Bino Devi, Sangeet Natak Akademi Award winner had received the award for his contribution to which of the following dances forms?

A Manipuri

B Sattriya

C Odissi
D Kuchipudi
Answer: A

## SSC CHSL Study Material

98. Which of the following vocalists of Calcutta was the first artist of the sub-continent to record on the gramophone commercially in November 1902?

A Suchitra Mitra
B Gauhar Jaan
C Lata Mangeshkar

D Sandhya Mukhopadhyay
Answer: B
99. In 1976, Natya Tarangini, was founded in the National Capital Region, by world renowned Kuchipudi Dance duo $\qquad$ .

A Radha and Raja Reddy
B Seetha Nagajothy and P Nagajothy
C Jayarama Rao and Vanashri Rao
D Pasumarthy Vithal and Bharati
Answer: A
100. Yamini Krishnamurthy was honoured with the

A Padma Shri

B Kabir Samman

C Kalidas Samman

D Sangeet Natak Akademi Award
Answer: D
$\qquad$ in 1977

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