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SSC CHSL 24th May 2022 Shift-1

English Language

- 1. Select the sentence which has no spelling error.
- I was licking my lips for delicoius ice cream.
- There was deleceous aroma coming from the kitchen.
- My mother prepares delicious chocolate cakes.
- Granny said that red apples are very dilicious.

Answer: C

- 2. Select the INCORRECTLY spelt word.
- Nuptial
- Decaffenated
- Supplementar
- Noticeable

Answer: B

- 3. Select the option that expresses the given sentence in active voice. The lock has not yet been repaired by the locksmith.
- The locksmith does not repairs the lock.
- The locksmith has not repaired the lock yet.
- The locksmith is not repairing the lock yet.
- The locksmith had not repaired the lock till then.

Answer: B

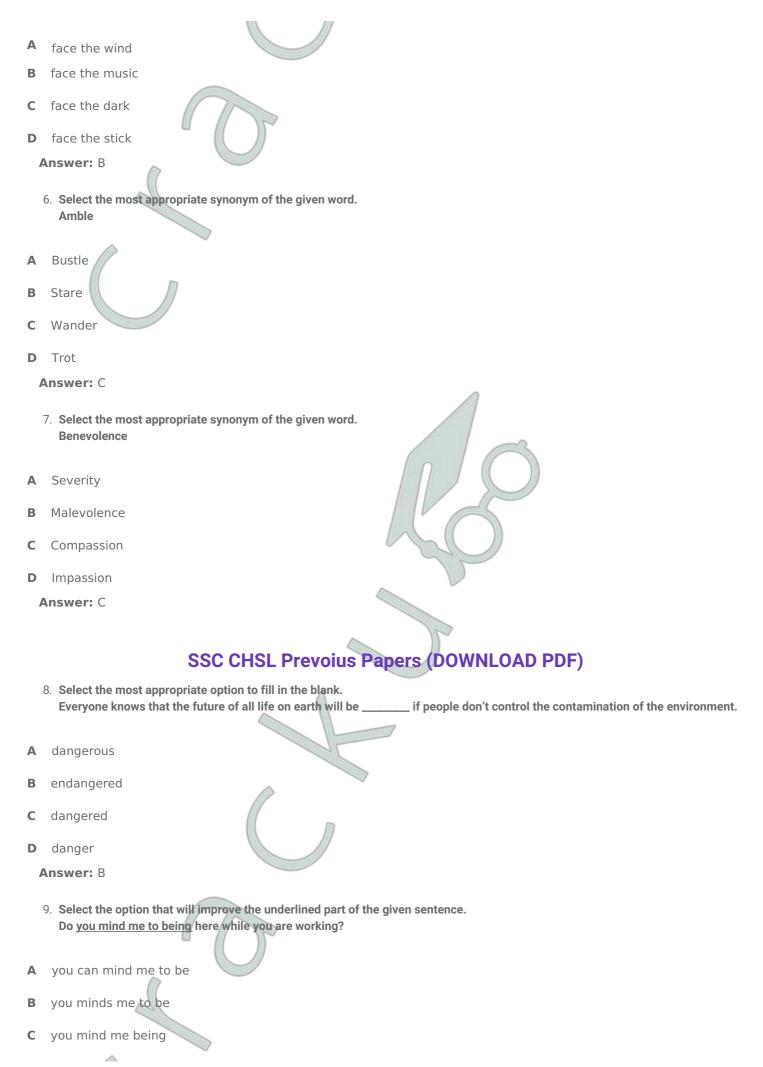
- 4. Select the most appropriate meaning of the given idiom. A fly on the wall
- A vigilant security guard
- An unperceived observer
- Very intelligent person
- An unwelcome guest

Answer: B

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5. Select the most appropriate option to substitute the underline segment in the given sentence. If we do nothing to curb this pollution, I guarantee we will face the wall in the future.

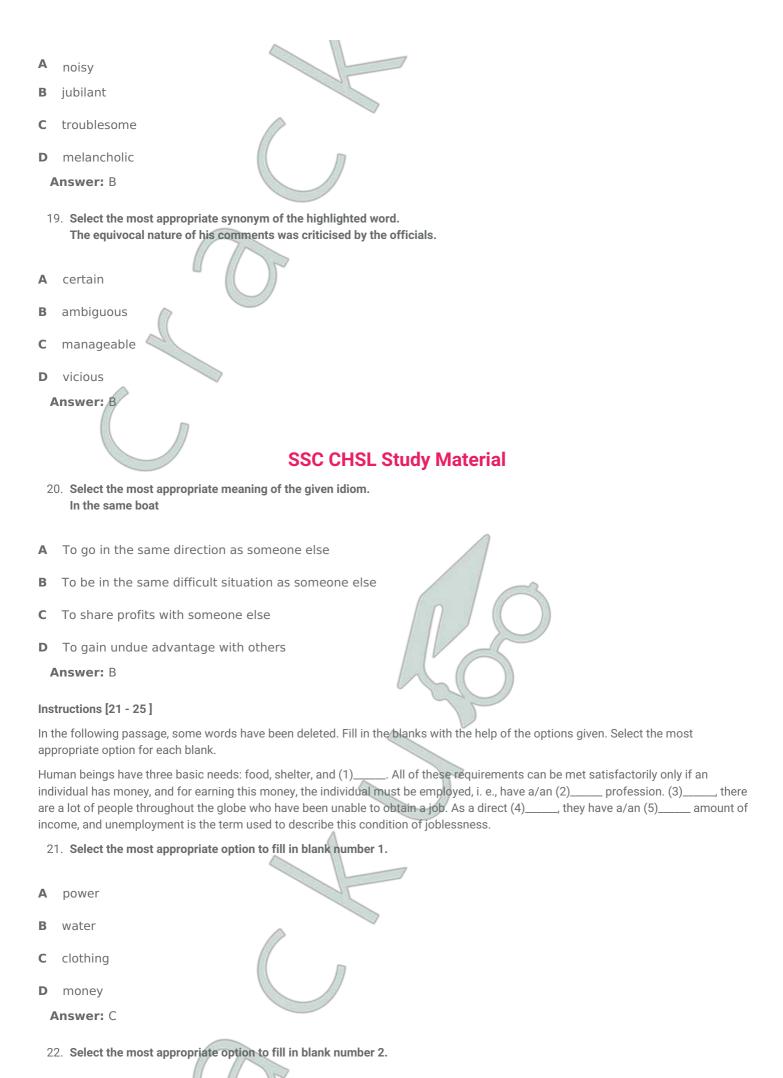




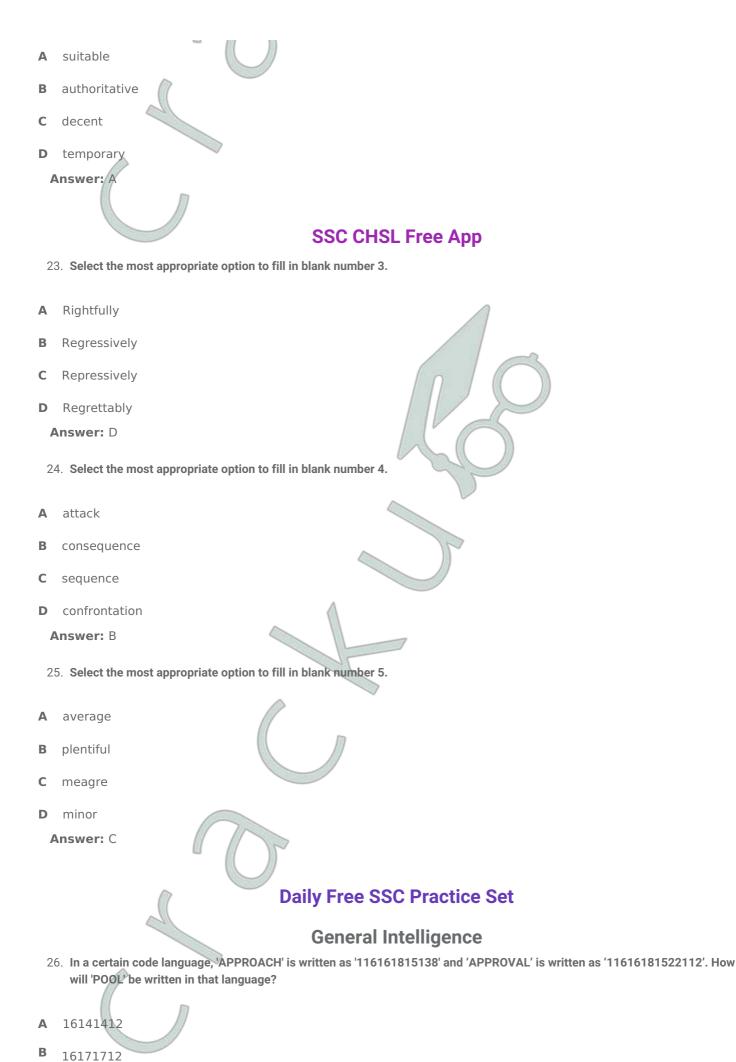
D	you will mind me to being
A	Answer: C
1	0. Select the most appropriate synonym of the given word. Renounce
A	Condone
В	Hamper
C	Prevent
D	Forsake
l	Answer: D
	SSC CGL Previous Papers (DOWNLOAD PDF)
1	1. Select the option that will improve the underlined part of the given sentence. Peter is studying hard to have score in the exams.
A	to scoring
В	to have scored
С	to score
D	to scores
A	Answer: C
1	2. The following sentence has been split into four segments. Identify the segment that contains a grammatical error. Each member / of the team / receive a memorabilia / after the match is over.
A	of the team
В	Each member
С	receive a memorabilia
	after the match is over Answer: C
1	3. Select the most appropriate option to fill in the blanks. Besides being multifaceted artist, he was poet, novelist, and a painter.
A	a, an
В	an, an
C	a, a
D	an, the
	Answer: C

SSC CGL Free Mock Test (Latest Pattern)

14	4. Select the INCORRECTLY spelt word.				
A	Xylophone				
В	Oligopoly				
С	Robbust				
D	Zenith				
A	Answer: C				
1	5. The following sentence has been split into four segments. Identify the segment that contains a grammatical error. Even though / we are quite different from each other / in our food preferences, / we both loves South Indian delicacies.				
A	Even though				
В	we are quite different from each other				
С	we both loves South Indian delicacies				
D	in our food preferences				
A	Answer: C				
10	5. Select the INCORRECTLY spelt word.				
A	Nosy				
В	Vennison				
С	Yearn				
D	Ruminate				
P	SSC CHSL Important Questions and Answers (Download PDF)				
17	 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. Because the educational institution's teaching staff is actively involved. B. Curricular or academic activities refer to activities that cover the specified courses of study. C. These exercises are an essential component of the overall educational curriculum. D. In layman's terms, 'curricular activities' are activities that take place within the classroom. 				
A	CDBA				
В	BDCA				
С	DABC				
D	DBCA				
A	Answer: B				
18	3. Select the most appropriated option to fill in the blank. The crowd gave their newly elected leader a magnificent welcome.				



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27. Select the correct combination of mathematical signs to replace the \star signs and to balance the given equation. $14 \star 5 \star 41 \star 76 \star 35$



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

$$\mathsf{C} \quad -,+,=,\times$$

$$\mathbf{D}$$
 +, \times , =, -

Answer: B

28. Select the correct combination of mathematical signs to replace the * signs and to balance the given equation. 78*3*12*5*59*17*44

A
$$\div$$
, +, ×, -, +, =

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

$$\mathsf{C}$$
 $\div, -, =, +, \times, -$

$$\mathbf{D} =, -, \times, +, -, \times$$

Answer: A

29. Which of the following numbers will replace the question mark (?) in the given series? 78, 112, 64, ?, 50, 140

Answer: B

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30. In a certain code language, "ARE" is coded as "87", and "NOT" is coded as "4197". How will "CAT" be coded in that language?

Answer: C

- 31. Select the correct combination of mathematical signs to replace the * signs and to balance the given equation. 13 * 5 * 3 * 3 * 2
- **A** -, =, +, -
- $B = +, +, \times$
- $\mathbf{C} \times, =, \times, \times$
- \mathbf{D} +, =, \times , \times

Answer: D

32. Select the option that is related to the third word in the same way as the second word is related to the first word. (The words must be considered as meaningful English words and must NOT be related to each other based on the number of letters/number of consonants/vowels in the word)

Courage: Bravery:: Sinister:?

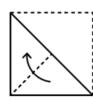
- A Auspicious
- **B** Benevolent
- **C** Ominous
- **D** Kind

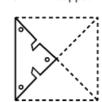
Answer: (

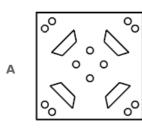
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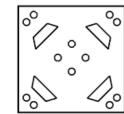
33. A paper is folded and cut as shown. How will it appear when unfolded?



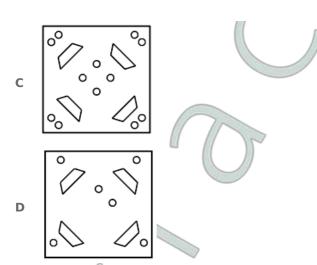








В



Answer: B

- 34. Which of the following numbers will replace the question mark (?) in the given number series? 458, 462, 446, 482, ?, 518
- **A** 428
- **B** 432
- **C** 546
- **D** 418

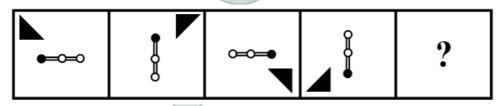
Answer: D

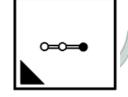
- 35. Select the option that represents the correct order of the given words as they would appear in an English dictionary.
 - 1.Potential
 - 2.Posthumous
 - 3.Postbox
 - 4.Polymer
 - 5.Popular
- **A** 5,4,3,2,1
- **B** 4,5,2,3,1
- **c** 4,5,3,2,1
- **D** 1,2,3,4,5

Answer: C

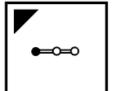
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36. Select the figure from among the given options that can replace the question mark (?) in the following series.

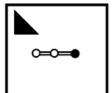




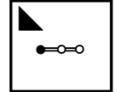
В



C



D



Answer: D

- 37. Select the option that represents the correct order of the given words as they would appear in an English dictionary.
 - 1.Sourced
 - 2.Sorrow
 - 3.Soulful
 - 4. Soaking
 - 5.Somewhere

$$\mathbf{A} +, -, \times, \div, =$$

$$\mathbf{B} \times, +, -, \div, =$$

$$\mathsf{C} \quad -, +, \times, \div, =$$

$$\mathbf{D} +, -, \div, \times, =$$

Answer: D

38. Select the correct combination of mathematical signs to sequentially replace the * signs and to balance the given equation. 57*35*44*11*13*40

$$\mathbf{A} +, -, \times, \div, =$$

$$\mathbf{B} \times, +, -, \div, =$$

$$\mathsf{c}_{-,+,\times,\div,=}$$

$$\mathbf{D} \quad +,-,\div,\times,=$$

Answer: D

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39. 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:

Some potatoes are onions.

Some onions are tomatoes.

Conclusions:

- I. Some tomatoes are potatoes.
- II. No tomato is a potato.
- A Only conclusion II follows
- **B** Only conclusion I follows
- C Either conclusion I or II follows
- **D** Both conclusions I and II follow

Answer: C

40. Select the correct mirror image of the given combination when the mirror is placed at MN as shown.



- la 1362 A
- lar395 a
- jy r 3 e 2 o
- jar365 _d

Answer: D

- 41. Which of the following letter-clusters will replace the question mark (?) in the given series to make it logically complete? XUR, WTQ, VSP, URO, ?
- **A** TRP
- **B** TQN
- C SQO
- **D** SPM

Answer: B

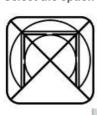
10:0::12:?::16:3



- A 4
- **B** 5
- **C** 3
- **D** 1

Answer: D

43. Select the option figure that will replace the question mark (?) in the figure given below to complete the pattern.





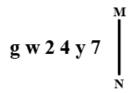






Answer: B

44. Select the correct mirror image of the given combination when the mirror is placed at MN as shown.

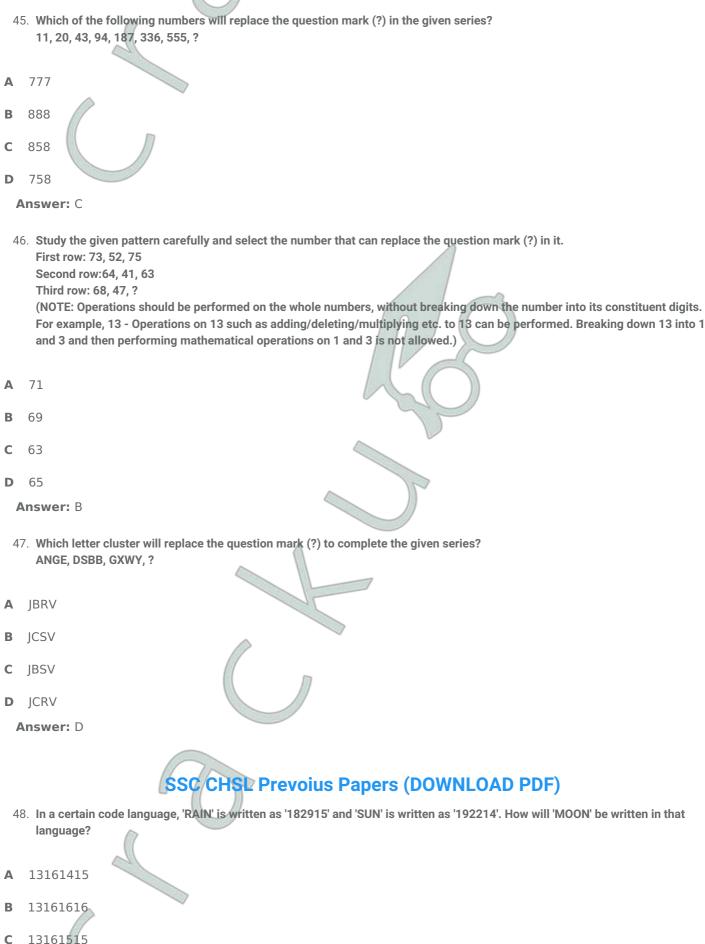


- A LATTWB
- g w 2 4 y 1 B
- g w 2 4 y 7 $_{\text{\tiny O}}$
- 8 w 2 4 y d

Answer: C



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13161414

Answer: C

49. The second number in the given number pairs is obtained by performing certain mathematical operation(s) on the first number. The same operation(s) are followed in all the number pairs, EXCEPT one. Find that odd number pair.

A 21:431

B 15:225

C 13:169

D 12:144

Answer: A







- **A** 3
- **B** 2
- **C** 1
- **D** 4

Answer: C

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Quantitative Aptitude

51. Production of different types of cars (in thousands) in a company for years 1992 to 1996 is as follows:

Voor	Type of Car				
Years ↓	A	В	C	D	E
1992	160	60	84	100	76
1993	210	90	32	80	48
1994	130	30	44	95	85
1995	190	85	69	125	115
1996	260	95	120	80	120

What was the percentage of production of type-A car in 1995 to its total production over the years?

- **A** 18%
- **B** 20%
- C 24%
- **D** 15%

Answer: B



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- 52. If the volume of a sphere is 972 π cm^3 , then find its radius.
- **A** 7 cm
- **B** 6 cm
- **C** 9 cm
- **D** 8 cm

Answer: C

- 53. 15 boys and a certain number of girls appeared for a test. The average score of the boys was 26; the average score of the girls was 36, while the combined average score was 30. How many girls appeared for the test?
- **A** 10
- **B** 8
- **C** 12
- **D** 9

Answer: A

- 54. A metallic solid cuboid of dimensions 36 cm × 18 cm × 12 cm is melted and recast in the form of cubes of side 6 cm. Find the number of cubes so formed.
- **A** 38
- **B** 40
- **C** 34
- **D** 36

Answer: D

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- 55. A pillar 11 m in radius is 21 m high. How much material was used to construct it? (Use $\pi={7\atop 2}$)
- **A** 7996 m^3
- **B** $7886 m^3$
- **C** 7989 m^3
- **D** 7986 m^3

Answer: D

- 56. From the following numbers, find the number which exactly divisible by 42
- **A** 25232

- 25242
- **C** 25244
- **D** 25212

Answer: B

- 57. Simplify $9 [10 \{20 (15 9 3)\}]$
- **A** 10
- **B** 8
- **C** 7
- **D** 12

Answer: A

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- 58. A man purchased a cell phone for ₹24,500 and sold it at a gain of 12.5% calculated on the selling price. The selling price of the cell phone was:
- **A** ₹25,000
- **B** ₹28,000
- **C** ₹27,500
- **D** ₹25,500

Answer: B

- 59. The foot of a ladder 25 m long is 7 m from the base of the building. If the top of the ladder slips by 4 m, then by how much distance will the foot of the ladder slide?
- **A** 9 m
- **B** 7 m
- **C** 6 m
- **D** 8 m

Answer: D

- 60. What is the third proportion to 15 and 24?
- **A** 38_5^4
- **B** $37\frac{2}{5}$
- c $38\frac{2}{5}$
- D $37\frac{4}{5}$

Answer: C

61. Simplify the expression

$$(36p^2 + 49q^2)(6p + 7q)(6p - 7q)$$

- **A** $1296p^4 + 2401q^4$
- **B** $36p^4 49q^4$
- C $1296p^4 2401q^4$
- **D** $36p^4 + 49q^4$

Answer: C

- 62. A retailer offers a discount scheme on shirts, that is, buy 3, get 2 free. What is the discount percentage?
- **A** 35%
- **B** 50%
- **C** 30%
- **D** 40%

Answer: A

- 63. A can complete a piece of work in 12 days, and B can complete the same work in 36 days. In how many days will both, together, complete the work?
- A
- **B** 8
- **C** 6
- **D** 9

Answer: D

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- 64. A pupil multiplied a figure by $\frac{3}{5}$ rather than $\frac{5}{3}$, What is the percentage error in the calculation?
- **A** 64
- **B** 47
- **C** 58
- **D** 52

Answer: A

65. If $\mathbf{x} + \mathbf{y} + \mathbf{z} = \mathbf{0}$, then what will be the value of $\begin{pmatrix} x^2 \\ yz \end{pmatrix} + \begin{pmatrix} y^2 \\ zx \end{pmatrix} + \begin{pmatrix} z^2 \\ xy \end{pmatrix}$?

D 3

Answer: D

- 66. The marked price of every item being sold by a wholesaler was ₹300. The wholesaler was offering a stock-clearance sale under which, for every three items paid for, one item was being given free. In addition to this, a further 10% discount on the amount payable on the 'Buy 3, Get 1 free' scheme price was being offered to anyone making purchases worth more than ₹10,000. Ramesh made purchases for which this amount payable was ₹18,000. What was the effective percentage discount that was offered to Ramesh during this transaction?
- **A** 32%
- **B** 31.5%
- **C** 32.5%
- **D** 32.75%

Answer: C

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67. The average age of a group is increased by 4 years when a person of whose age is 32 years was replaced by a person whose age is 56. Find the number of people in the group

A

B 7

C 8

D 9

Answer: A

68. If $mx^m-nx^n=0$ then what is the value of $egin{array}{c} 1 & 1 & 1 \\ x^m+x^n+x^m-x^n & \text{in terms of } x^n & 1 \end{array}$

$$x^{n}(n^{2}+m^{2})$$

B
$$x^{n}(m^{2}-n^{2})$$

$$x^{n}(n^{2}-m^{2})$$

D
$$x^{n}(m^{2}-n^{2})$$

Answer: C

69. 70% of students in a class are girls and 70% of the girls have chosen soccer as their favourite sport. If 98 girls have chosen soccer as their favourite sport, what is the total number of students in the class?



- **B** 225
- **C** 175
- **D** 200

Answer: D

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70. Study the given table carefully to answer the question that follows.

The following table gives the information about the populations of five different cities in the year 2020.

City	Total Population	% of Men	% of Women	% of Children
P	46800	45%	35%	20%
Q	45400	35%	50%	15%
R	42000	48%	42%	10%
S	39250	42%	42%	16%
T	46200	40%	45%	15%

In city R, among the children, the ratio of boys to girls was 2:3 and in city P, among the children, the ratio of boys to girls was 5:4. What was the total number of girls (among the children) in city P and city R together?

- **A** 6680
- **B** 4160
- **C** 6860
- **D** 4610

Answer: A

- 71. A loan of ₹8,925 is to be paid back in two equal half-yearly installments. How much is each installment if the interest is compounded half-yearly at 8% per annum?
- **A** ₹4,372
- **B** ₹4,732
- **C** ₹4,654
- **D** ₹4,564

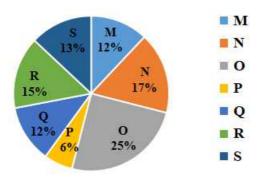
Answer: B

- 72. Ramesh drives from his home at a speed of 40 km/h and reaches his college 25 minutes late. The next day he increases his speed by 10 km/h, yet he is late by 10 minutes. How far is his college from his home?
- **A** 50 km
- **B** 55 km
- **C** 45 km
- **D** 60 km

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73. The following_ pie chart shows the percentage population of different states in the year 1021. The total population of the given states is 4879000.

Percentage population of different states in 2021



The following tab1e shows. the sex wise population ratio of different states:

State	Male	Female
M	5	3
N	2	4
O	3	2
P	4	5
Q	2	3
R	4	5
S	4	5

Study the above data and answer the following question:

What is the -ratio of number of females in state P to the number of females in state S?

- **A** 2:7
- **B** 3:5
- **C** 6:11
- **D** 6:13

Answer: D

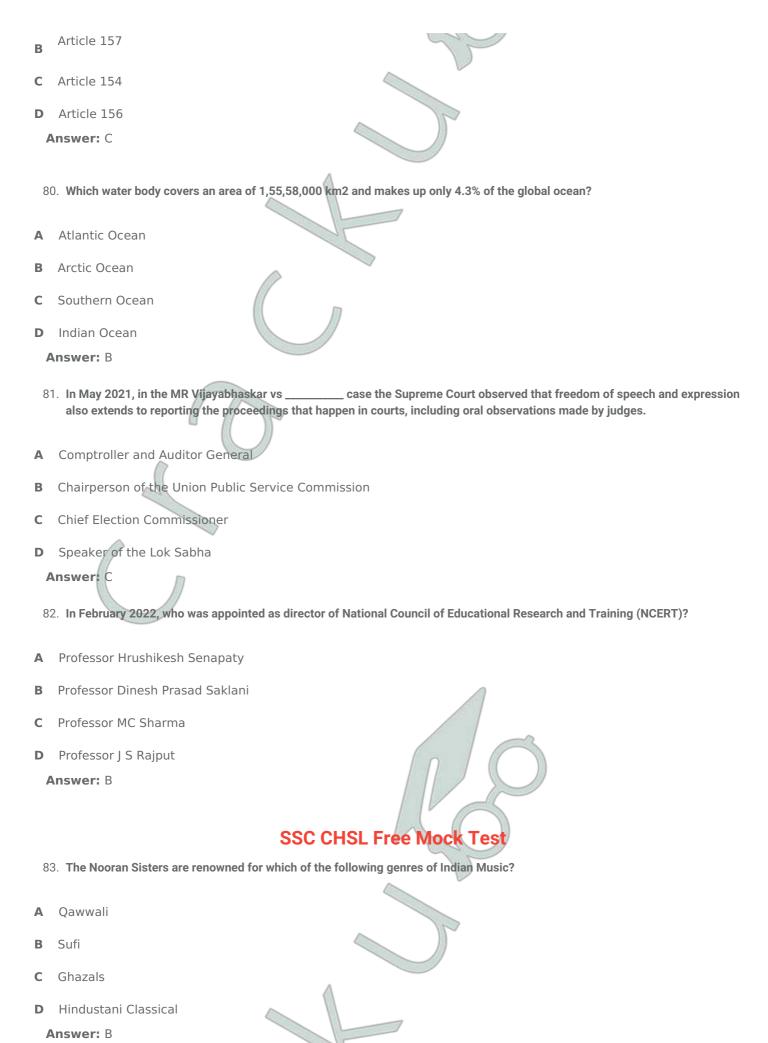
- 74. In a triangle ABC, if the three sides are a=5, b=7 and c=3, what is angle B?
- **A** 1200
- **B** 600
- **C** 900
- **D** 1500

Answer: A

75. In a class, there are 29 boys and 21 girls. The average score of boys in Maths is 89, whereas the average score of girls in maths is 91. What is the average of the whole class in maths?

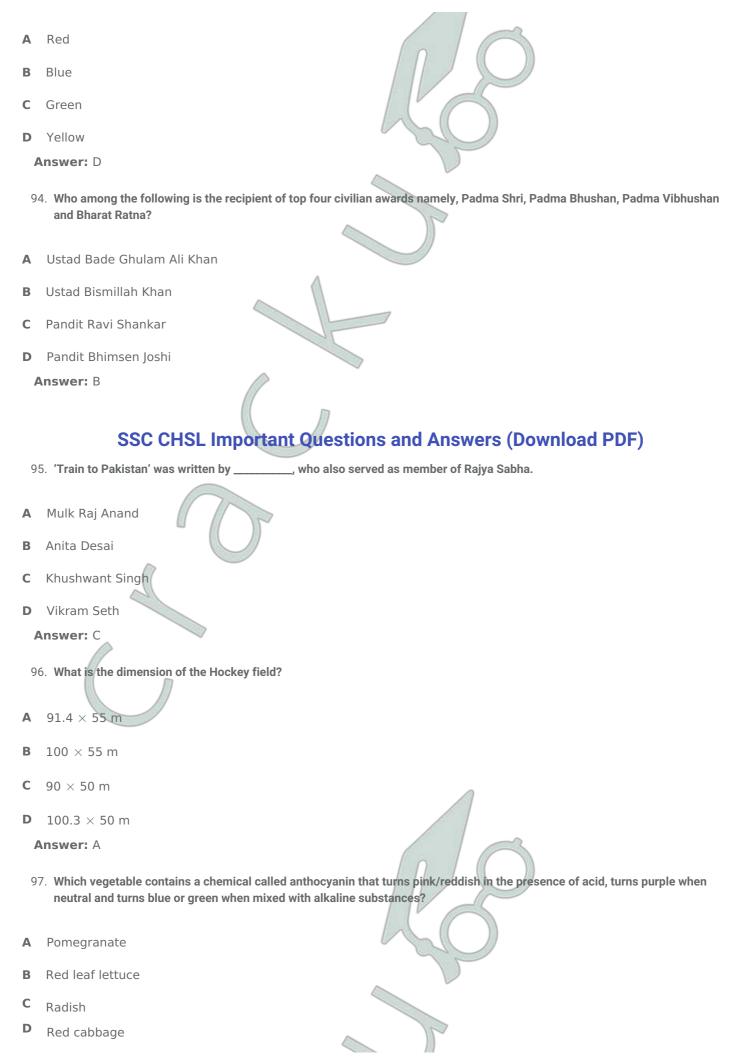
A	91				
В	89				
С	91.84				
D	89.84				
1	Answer: D				
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	General Awareness				
7	6. Which of the following dances is dedicated to temples and was earlier known as Sadir?				
A	Bharatanatyam				
В	Kathakali				
C	Kathak				
D	Manipuri				
	Answer: A				
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7	7. Which level of the food chain includes millipede, springtails, woodlice, dung flies and slugs that feed on the dead or decaying plants or animals?				
A	Carnivores				
В	Detritivores				
С	Omnivores				
D	Herbivores				
-	Answer: B				
7	78. Which of the following metals having atomic number 3 is a soft, silvery metal with very low density that reacts vigorously with water and corrodes quickly in air?				
A	Potassium				
В	Sodium				
С	Lithium				
D	Rubidium				
1	Answer: C				
7	9. The Article of the Indian Constitution that deals with all the executive powers of the Governor is				

A Article 150



8	4. Muriatic acid is another name of which compound used in the production of chlorides, fertilisers, and dyes, in electroplating, and in the photographic, textile and rubber industries?
A	Perchloric Acid
В	Sulfuric acid
С	Hydrochloric acid
D	Nitric acid Answer: C
8	5. Who among the following Indian Players wrote the Autobiography named 'Playing to Win'?
A	Sania Mirza
В	P V Sindhu
C	Saina Nehwal
D	Karnam Malleshwari
	Answer: C
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8	6. Yog Sunder Desai, a pioneer who ventured into the world of Indian Dance in the preindependence era, was born on July 16, 1921
	in
A	Maharashtra
В	Rajasthan
C	Madhya Pradesh
D	Gujarat
	Answer: D
8	7 along with his wife, herself a dancer, and their son built Srjan in 1993.
A	Pankaj Charan Das
В	Kelucharan Mohapatra
C	Raghunath Dutta
D	Deba Prasad Das
	Answer: B
8	8. What happens when an acid or a base is mixed with water?
^	Decrease in the concentration of ions (H2O+/OH-) per unit volume
A B	
C	Decrease in the concentration of ions (H3O+/OH-) per litre volume increase in the concentration of ions (H3O+/OH-) per unit volume

D	Decrease in the concentration of ions (H3O+/OH-) per unit volume			
	Answer: B			
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8	39. As per CBI submission in Supreme Court in November 2021, eight Indian states have withdrawn their 'general consent' to the			
	CBI for conducting investigations in their territory. Which of the following states is NOT one of them?			
A	Kerala			
В	Mizoram			
С	Jharkhand			
D	Karnataka			
	Answer: D			
(00. Narthaki Nataraj,, becomes the first trans person to receive Padma Shri.			
^	Kathak dancer			
A				
В	Odissi dancer			
С	Manipuri dancer			
D	Bharatanatyam dancer			
	Answer: A			
(21. Which of the following may be called as fiscal deficit?			
A	Revenue expenditure – Revenue receipts			
В	Capital expenditure - Capital receipts			
С	Total expenditure - Total receipts other than borrowings			
D	Revenue expenditure + Capital expenditure - Revenue receipts			
Answer: C				
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92. Who is the author of the controversial novel 'Lajja'?				
A	Arundhati Roy			
В	Taslima Nasrin			
С	Shobhaa De			
D	Kiran Bedi			
	Answer: B			
(93. A card of which colour is used to warn a player in Football?			



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- 98. Which of the following Hindustani vocalists from Allahabad, along with her famed contemporary Gauhar Jaan, had the privilege of performing for Emperor George V at the Delhi Darbar in 1911?
- A Shobha Abhyankar
- **B** Annupamaa
- C Allah Jilai Bai
- **D** Janki Bai

Answer: D

- 99. Mame Khan is an Indian playback and folk singer from ______
- A Rajasthan
- **B** Uttar Pradesh
- C Kerala
- D Andhra Pradesh

Answer: A

- 100. In which state of India is the Seshachalam biosphere reserve located?
- A Tamil Nadu
- **B** Karnataka
- C Kerala
- D Andhra Pradesh

Answer: D



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