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SSC GD Exam

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Reasoning

Instructions

For the following questions answer them individually

Question 1

Find out the two signs to be interchanged to make the following equation correct.

 $10 + 10 \times 10 - 10 \div 10 = -89$

- \mathbf{A} and \times
- $\mathbf{B} \times \text{and} \div$
- \mathbf{C} + and \times
- \mathbf{D} and \div

Answer: B

Question 2

The statements below are followed by two conclusions labeled I and II. Assuming that the information in the statements is true, even if it appears at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.

Statements:

- 1.) All owls are horses.
- 2.) Some horses are hares.

Conclusions:

- I. Some owls are hares.
- II. Some hares are horses.
- A Only conclusion II follows.
- **B** Neither conclusion I nor conclusion II follows.
- C Both conclusions follow.
- **D** Only conclusion I follows.

Answer: A

Question 3

Select the option that will correctly replace the question mark (?) in the series. 13, 25, 42, 69, ?

- **A** 111
- **B** 105
- **C** 95
- **D** 125

Answer: A

The statements below are followed by two conclusions labeled I and II. Assuming that the information in the statements is true, even if it appears at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements. Statements:

- 1.) All pens are frogs.
- 2.) Some crows are frogs.

Conclusions:

- I. No pen is a crow.
- II. Some pens are crows.
- A Either conclusion I or conclusion II follows.
- **B** Only conclusion II follows.
- C Both conclusions follow.
- **D** Only conclusion I follows.

Answer: A

Question 5

Select the option that will correctly replace the question mark (?) in the series. 112, 108, 92, 56, ?

- **A** -8
- **B** -7
- **C** -6
- D 7

Answer: A

Question 6

Choose the option in which the figure marked 'X' is embedded. (Rotation is not allowed)





R



C



D



Answer: C

Question 7

Choose the odd one out of the given options.

- A CEK
- **B** AHI
- C DFH
- **D** CFI

Answer: A

Question 8

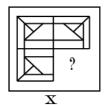
Select the option that will correctly replace the question mark (?) in the series. SHO, QIN, OLM, ?

- A LWV
- B LWL
- C MNL
- **D** MML

Answer: C

Question 9

Select a figure from amongst the four alternatives that when placed in the blank space (?) of figure X will complete the pattern. (Rotation is not allowed).







В



C







Answer: D

Select the option that is related to the third number in the same wayas the second number is related to the first number.

22:88::37:?

- **A** 221
- **B** 144
- C 169
- **D** 370

Answer: D

Question 11

Eight friends A, B, C, D, E, F, G and H are sitting around a circular table facing each other for a lunch. A is opposite D and third to the right of B. G is between A and F.H is to the right of A. E is between C and D. Who is sitting between B and E?

- A D
- **B** E
- C F
- **D** C

Answer: A

Question 12

Seven friends O, P, Q, R, S, T and U are watching a movie sitting in a row.P is sitting at one extremeend.Q is sitting to the immediate left of S. P is sitting second to the right of T. U is not sitting at any extreme end. is sitting between R and T. Who is sitting between Q and R?

A

B T

C R

D 3

Answer: D

Question 13

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

Ichthyology: Fishes:: Pedology:?

A Shells

B Names

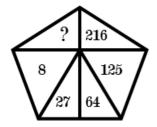
C Soil

D Moon

Answer: C

Question 14

Select the option that will correctly replace the question mark (?) in the given pattern.



A 343

B 7

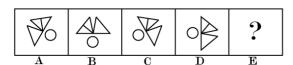
C 37

D 49

Answer: A

Question 15

Choose the option that would follow next in the given figure series.











Answer: C

Question 16

A square transparent sheet with a pattern is given. How will the pattern appear when the transparent sheet is folded along the dotted line?







C





Answer: D

J, K L, M, N and O are six teachers. Each one teaches a different subject out of Hindi, English, Math, Science, Social Science and Arts, not necessarily in the same order. Each of them teaches on only one day, from Monday to Saturday, not necessarily in the same order.

J teaches Science on Wednesday. O teaches Math second after J. K teaches on the first day of the week, but teaches neither Hindi nor English. M teaches English before N and L teaches Arts before J. Who teaches on Tuesday?

- A M
- B K
- C
- **D** N

Answer: C

Question 18

Choose the option that most closely resembles the mirror image of the given figure when mirror is placed at the right side.



A



D



C



D



Answer: A

Question 19

In a certain code, POTATO is written as AOOPTT. How will BARBER be written in that code?

A ABBERR

- **R** ABBRER
- **C** ARBERB
- **D** ABRBER

Answer: A

Question 20

Choose the odd number out of the given options.

- **A** 97
- **B** 89
- **C** 83
- **D** 63

Answer: D

Question 21

Select the Venn diagram that best represents the given set of classes. Wheat, Crops, Farmers

A





C





D



Answer: C

Question 22

Choose the odd one out of the given options.

A Yellow

С	Purple
D	Orange
/	Answer: A
	estion 23
	lect the option that is related to the third term in the same way as the second term is related to the start.
Ac	hieve : Fail :: Gloomy : ?
A	Chalk
В	Chant
С	Chase
D	Cheerful
A	Answer: D
Ou	estion 24
	lect the option that is related to the third term in the same wayas the second term is related to the
fir	st term.
BF	H : DHJ :: GKM : ?
Α	MKI
В	IMO
С	KMG
D	MKG
-	Answer: B
Ou	estion 25
	a certain code, SAW is written as 38. How will FEED be written in that code?
A	70
В	45
С	88
D	30
-	Answer: C

General knowledge

B Pink

For the following questions answer them individually **Question 26** Which articles of the Indian Constitution cover the fundamental right against exploitation? Articles 29-30 Articles 19-22 Articles 14-18 Articles 23-24 Answer: D **Question 27** Where and against which country did Sachin Tendulkar score his 100th century? Perth stadium, against West Indies Shere Bangla stadium, against Bangladesh Edenpark, against New Zealand Sydney cricket ground, against Australia Answer: B **Question 28** In which state is Kaziranga National Park situated? A Assam Madhya Pradesh Rajasthan Bihar Answer: A **Question 29** Which of these languages is declared 'classical' by the Government of India? Marathi

B Hindi

C Odia

D Pali

Answer: C

Arrange the following events in correct chronology:

- 1) Champaran Satyagraha against indigo plantation
- 2) Starting of non-cooperation Khilafat movement
- 3) Rowlatt Satyagraha
- 4) Arrival of Simon commission in India
- **A** 1-3-2-4
- **B** 3-4-2-1
- **C** 4-2-1-3
- **D** 1-2-3-4

Answer: A

Question 31

What was the amendment done to the Indian Constitution by 52^{nd} amendment done in 1985?

- A Anti-defection law was included
- **B** Amendment to the Union and State lists with respect to raising of taxes
- C The words 'socialist secular' added to the preamble
- **D** Formation of Sikkim as a state within the Indian Union

Answer: A

Question 32

The Metturdam is built on which river and is in which state?

- A Tungabhadra river, Karnataka
- B Kali river, Karnataka
- C Kaveri river, Tamilnadu
- D Narmada river, Madhya Pradesh

Answer: C

Question 33

Which of these personalities is popularly known as the 'father of the Indian film industry'?

- A Amitabh Bachchan
- **B** Dadasaheb Phalke
- C Dev Anand
- D Rajesh Khanna

Answer: B

Question 34 The silver coin introduced by Sher Shah Suri was called: Tankah Rupiya Mohar Dinar Answer: B **Question 35** The Kani Shaw! handicraft variety belongs to which of the following states of India? Jammu & Kashmir Arunachal Pradesh Himachal Pradesh Uttar Pradesh Answer: A **Question 36** Which of the following is not a term associated with credit? Necessary documents Collateral Interest rate Stamp by finance minister Answer: D **Question 37** Which of the following competitions is not associated with Indian football? Ranji Trophy Federation Cup Santosh Trophy

Question 38

Answer: A

Durand Cup

Scurvy is caused by the deficiency of which vitamin?

Vitamin D Vitamin K Answer: A **Question 39** In which Indian state is bamboo drip irrigation system a very old practice? Chattisgarh Meghalaya Telangana Maharashtra Answer: B **Question 40** Which is the highest quality hard coal of the below? Peat Lignite Bituminous Anthracite Answer: D **Question 41** The Treaty of Purandar was signed between: Afghans and Portuguese Nawab of Bengal and Rajputs Eastern Gangas and Cholas Mughals and Marathas Answer: D **Question 42** Which of the motions is passed in the parliament to remove the President of India?

Vitamin C Vitamin A

A	Impeachment Motion		
В	Censure Motion		
С	Cut Motion		
D	No Confidence Motion		
Δ	nswer: A		
Qu	estion 43		
	Which of these is an organisation that promotes sustainable management and conservation of tropical forests?		
A	United Nations Forum on Forests		
В	Greenpeace		
С	World Wide Fund for Nature		
D	International Tropical Timber Organization		
Δ	nswer: D		
Qu	estion 44		
Wh	ich of the following issues currency notes in India?		
A	PNB		
В	RBI		
С	SBI		
D	ICICI		
Δ	nswer: B		
	estion 45		
Wh	at is the neutral value of the pH scale?		
A	Equal to 14		
В	Less than 7		
С	Equal to 7		
D	Above 7		
Δ	nswer: C		
Question 46 Bananas turn brown in colour because:			
A	an enzyme converts starch into sugar		

the air reacts with the enzymes in the banana Bisphosphonates reacts with the enzymes in the banana an enzyme converts sugarinto starch Answer: B **Question 47** On which of the below can an excise duty charged? A company's revenue Export of goods and services Import of goods and services **D** Goods manufactured Answer: D **Question 48** Who is the author of the book 'India's Export Trends and Prospects for Self-Sustained Growth'? Shashi Tharoor Manmohan Singh Atal Bihari Vajpayee Narendra Modi Answer: B **Question 49** In which Indian state is the Hornbill festival celebrated? Nagaland Manipur Sikkim Tripura Answer: A **Question 50** What is the name of Malala Yousafzai's biopic? The Aviator Frida The social network

Gul Makai

Answer: D

Quant

Instructions

For the following questions answer them individually

Question 51

What is the median of the given data?

2, 3, 2, 3, 6, 5, 4, 7

- **A** 4
- **B** 4.5
- **C** 3.5
- **D** 3

Answer: C

Question 52

A sum becomes five times of itself in 8 years at simple interest. What is the rate of interest per annum?

- **A** 37.5%
- **B** 25%
- **C** 62.5%
- **D** 50%

Answer: D

Question 53

The table given below shows the marks obtained by 4 students in 5 subjects. The maximum marks of each subject is 100.

Subjects	Students			
	P1	P2	P3	P4
S1	89	100	92	91
S2	62	52	72	37
S3	57	55	70	65
S4	76	85	76	58
S5	85	70	66	62

What is the difference in the average marks per student for subjects S5 and S2?

- **A** 12
- **B** 15

- c 17.5
- **D** 19.5

Answer: B

Question 54

The length breadth and height of a cuboid are in the ratio 4:3:2. If the volume of cuboid is 1536 cm, then what will be the total surface area of the cuboid?

- **A** 868 cm^2
- **B** 416 cm^2
- **C** 624 cm^2
- **D** 832 cm^2

Answer: D

Question 55

The length, breadth andheight of a solid cuboid is 20 cm, 16 cm and 12 cm respectively. If cuboid is melted to form identical cubes of side 4 cm, then what will be the number of identical cubes?

- **A** 56
- **B** 72
- **C** 90
- **D** 60

Answer: D

Question 56

A bike covers a certain distance at a speed of 56 km/hr in 16 hours. How much time it will take to cover the same distance at the speed of 64 km/hr?

- **A** 14 hr
- **B** 18 hr
- **C** 16 hr
- **D** 12 hr

Answer: A

Question 57

What is the value of $(3 \times 1500 \div 40 + 5 \div \overset{2}{7} of 70)$?

- **A** 433
- **B** ${}^{435}_{4}$

451 473 Answer: C

Ouestion 58

Curved surface area of a cylinder is 110 cm^2 . If the height of cylinder is 5 cm, then what will be the diameter of its base?

- 14 cm
- 7 cm
- 3.5 cm
- 10.5 cm

Answer: B

Question 59

Mohit and Sumit start a business with investment of ₹ 74000 and ₹ 96000 respectively. If at the end of the year they earn profit in the ratio of 5:8, then what will be ratio of the time period for which they invest their money?

- 37:32
- 13:18
- 25:32
- 30:37

Answer: D

Question 60

The value of discount of 18% on first article is equal to the value of discount of 13% on second article. What is the ratio of the marked price of two articles?

- 17:24
- 39:50
- 13:18
- 13:19

Answer: C

Question 61

What will be the Highest Common Factor of 5, 10 and 20?

- **A** 5
- **B** 10
- **C** 1
- **D** 15

Answer: A

Question 62

The average weight of 12 boxes is 63 kg. If four boxes having an average weight of 70 kg are removed, then what will be new average weight of the remaining boxes?

- **A** 60 kg
- **B** 59 kg
- **C** 60.5 kg
- **D** 59.5 kg

Answer: D

Question 63

F alone can complete a work in 24 days and G alone can complete the same work in 32 days. F and G start the work together but G leaves the work 8 days before the completion of work. In how many days the total work will be completed?

- $oldsymbol{\mathsf{A}} \quad \overset{130}{5} \; \mathsf{days}$
- \mathbf{B} $\begin{array}{c} 106 \\ 7 \end{array}$ days
- \mathbf{C} $^{114}_{7}$ days
- \mathbf{D} $\begin{array}{c} 120 \\ 7 \end{array}$ days

Answer: D

Question 64

Working 2 hours in a day, P can complete a work in 10 days and working 5 hours in a day, Q can complete the same work in 6 days. Working 3 hours in a day, in how many days both P and Q together can complete the same work?

- A 3 days
- **B** 6 days
- C 4 days
- **D** 5 days

Answer: C

Mohit purchases eggs at the rate of ₹ 3 per egg and sells them at the rate of ₹ 5 per egg. On selling 35 eggs, what will be the profit percentage?

- **A** 33.33%
- **B** 40%
- **C** 60%
- **D** 66.66%

Answer: D

Question 66

A bag has white and yellow balls in the ratio 7: 11 respectively. If the total number of balls is 108, then how many balls are yellow?

- **A** 66
- **B** 44
- **C** 64
- **D** 77

Answer: A

Question 67

Varun purchases 75 articles for ₹ 3150 and sells them at a profit equal to the costprice of 15 articles. What will be the selling price of one article?

- **A** 42
- **B** 51.5
- **C** 50.4
- **D** 46.5

Answer: C

Question 68

The average age of students is A and the average age of teachers is B. The number of the students is 45 times of the number of teachers. What is average age of students and teachers together?

- **A** $^{45A+8B}_{7}$
- **B** ${}^{45A+B}_{46}$
- **c** ${}^{45A+B}_{8}$
- **D** $\begin{array}{c} 45A + 4B \\ 23 \end{array}$

Answer: B

The table given below shows the number of students enrolled in different courses of different colleges.

Colleges	Courses			
	B1	B2	В3	B4
C1	65	56	65	103
C2	68	58	71	112
С3	72	54	88	125
C4	76	52	75	120
C5	69	60	79	126

What is the difference in the total number of students enrolled in colleges C3 and C4?

- **A** 13
- **B** 11
- **C** 12
- **D** 16

Answer: D

Question 70

Ram, Sita and Salma invest ₹ 16000, ₹ 22000 and € 18000 respectively to start a business. If the profit at the end of the year is ₹ 26600, then whatis share of Ram?

- **A** ₹ 10450
- **B** ₹8550
- **C** ₹ 9650
- **D** ₹ 7600

Answer: D

Question 71

A student got 24% marks in an exam and he failed by 56 marks. If he got 60% marks, then his marks are 70 more than the minimum passing marks. What is the maximum marks for the exam?

- **A** 350
- **B** 260
- **C** 380
- **D** 280

Answer: A

Question 72

What is the value of $\left[75 \div 25 of \left(\frac{4}{3} - \frac{1}{2} + \frac{1}{6} \right) \right]$?

- A 5
- B 3
- \mathbf{C}
- **D** 5

Answer: B

Question 73

Raju travels at $\frac{3}{4}$ of his usual speed and reaches his office 24 minutes late than his usual time. If Raju travels at his usual speed, then what will be the time taken by him to reach his office?

- A 64 minutes
- **B** 72 minutes
- C 48 minutes
- **D** 56 minutes

Answer: B

Question 74

Compound interest received on a sum in 5^{th} year is $\ref{1200}$ (interest is compounded annually).If the rate of interest is 22.5% per annum, then what will be the interest in 6th year?

- **A** ₹ 1470
- **B** ₹ 1270
- C ₹ 1200
- **D** ₹ 270

Answer: A

Question 75

The table given below shows the production of rice and the area under rice cultivation of a country for 5 consecutive years Y1, Y2, Y3, Y4 and Y5.

Year	Rice Production (in 1000 kg)	Area Under Rice Cultivation(in 100 square meter)
Y1	520	130
Y2	570	190
Y3	680	150
Y4	720	180
Y5	850	170

What is the yield per square meter for the year Y3?

- **A** 37.66 kg
- **B** 63.33 kg

- **c** 45.33 kg
- **D** 52.50 kg

Answer: C

English

Instructions

For the following questions answer them individually

Question 76

Select the most appropriate word to fill in the blank.

We should always remember not to any problems and issues that may affect our career in any organisation.

- A affect
- **B** undertake
- **C** inflict
- **D** create

Answer: D

Question 77

Select the most appropriate option to substitute the underlined segment in the given sentence. If there is no need to substitute it, select No Improvement.

After you will return from Bangalore, I will come and meet you.

- A After you will be returning from
- **B** No improvement
- **C** After you returned from
- **D** After you return from

Answer: D

Question 78

Select the antonym of the given word AWKWARD

- **A** Problematic
- **B** Convenient
- **C** Difficult
- D Matchless

Answer: B

Ins	tructions
	the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given.
and exp	afood exports from India(1) yet to gather momentum as(2) prices, adverse weather conditions d(3) continue to affect stocking of shrimps, which account for about threefourths of the(4) from port of marine products. This apart, seafood exporters are facing(5) from the Seafood Import Monitoring agramme (SIMP) being implemented by the USandit is one of the largest buyers of Indian shrimps.
Qu	estion 79
Se	lect the most appropriate option that will fill in the blank number 1.
A	be
В	has
С	are
D	was
P	Answer: C
Ou	estion 80
	lect the most appropriate option that will fill in the blank number 2.
50	neet the most appropriate option that will in the blank number 2.
A	low
В	little
•	anna II
С	small
	high
P	Answer: D
Qu	estion 81
Se	lect the most appropriate option that will fill in the blank number 3.
A	diseases
В	viruses
С	bugs
D	maladies
P	Answer: A
Qu	estion 82
Se	lect the most appropriate option that will fill in the blank number 4.
A	takings
В	income
С	cash

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)	revenue
Į.	Answer: D
Qu	estion 83
Se	lect the most appropriate option that will fill in the blank number 5.
A	rapture
3	pleasure
	capture
)	pressure
L	Answer: D
	structions the following questions answer them individually
Qu	estion 84
Γh	om the given options, identify the segmentin the sentence which contains the grammatical error. e government's interim budget from this financial year contained several measures which have the thcoming elections in mind.
4	from this financial year
3	Government's interim budget
	which have the
)	contained several measures
L	Answer: A
Qu	estion 85
10	lect the most appropriate option to substitute the underlined segmentin the given sentence.If there is need to substitute it, select No Improvement. Note: The content of the mission of the most of important things is to know the traffic rules first.
4	No improvement
3	When learned to drive
	When learn driving
)	When learn to drive
Į.	Answer: A

From the given options, identify the segment in the sentence which contains the grammatical error. Soon after returning to office, the CBI chief transfer five officers.

Se	lect the correctly spelt word.	
A	Substitushion	
В	Substitution	
C	Substituition	
D	Sabstitution	
1	Answer: B	
Qu	estion 88	
	lect the option that means the same as the given idiom. cut both ends	
A	To reject all arguments	
В	To argue in support of both sides	
C	To consider the truth and untruth	
D	To argue against both sides of an issue	
1	Answer: B	
	estion 89	
	lect the antonym of the given word. PHORIA	
A	Folklore	
В	Lethargy	
C	Song	
D	Music	
	Answer: B	
Question 90		
Se	lect the correctly spelt word.	

A returning to office,

c transfer five officers

B the CBI chief

D Soon afterAnswer: C

Question 87

Magnanemous Magnanomous Magnanimous Magnonimus Answer: C **Question 91** From the given options, identify the segment in the sentence which contains the grammatical error. The Builders' Associations want GST exemption for government projects which have already proposed. which have already proposed. want GST exemption for government projects The Builders' Associations **Answer:** A **Question 92** Select the most appropriate option to fill in the blank. Is it true that the students from the Space Research Centre this evening? are arriving is arriving has arriving have arriving Answer: A **Question 93** Select the most appropriate option to substitute the underlined segment in the given sentence.If there is no need to substitute it, select No Improvement.

These flowers smell sweetly and are sold at high prices in the market.

- A These flowers will smell sweetly
- **B** These flowers smelt sweetly
- C No improvement
- **D** These flowers smell sweet

Answer: D

Question 94 Select the word which means the same as the group of words given. One who studies antique things Historian Sociologist Archaeologist Antiquarian Answer: D **Question 95** Select the synonym of the given word. **INCORRIGIBLE** Reliable Unwise Intelligible Unalterable Answer: D **Question 96** Select the most appropriate word to fill in the blank. Although I was of his newplans for growth of the company, I relied on him as he was very honest. persuaded committed convinced sceptical Answer: D **Question 97** Select the word which means the sameas the group of words given. One who offers one's services without anything in return Volunteer Entrepreneur

Businessman

Investor

Answer: A

Question 98 Select the synonym of the given word. **DISHEVELLED** Unsafe Unclean Uncertain Untidy Answer: D **Question 99** Choose the correct meaning of the following idiom. To get away with To escape from something To go away from home To finish an assignment To go to an unknown place Answer: A **Question 100** Select the most appropriate option to fill in the blank. example helps understand a concept better. Few

An

D One

Answer: C

Prepp

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