## prepp

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## SSC GD Exam

## Previous Paper

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## Reasoning

## Instructions

For the following questions answer them individually

## Question 1

Choose the option in which the figure marked ' $X$ ' is embedded.


A


B


C


D


Answer: B

## Question 2

Select the option that is related to the third term in the same way as the second term is related to the first term.
CGK : XTP :: GIM : ?

A TSN
B TPN
C TQN
D TRN

## Question 3

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 Arts on Saturday. L teaches neither English nor Social Science, but he teaches on Thursday. Wednesday is reserved for Maths taught by K. O teaches Science a day before N. Social Science is taught a day before Arts. Which subject is taught by L?

A Hindi
B Maths

C Science

D Arts
Answer: A

## Question 4

Ina certain code, TOUCH is written as 68. How will ERROR be written in that code?

A 61

B 54

C 59

D 55
Answer: A

## Question 5

Which number will follow next in the given number series?
3, 18, 48, 93, ?

A 247

B 147

C 153

D 202
Answer: C

## Question 6

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

A R
B T
C P

D Q
Answer: B

## Question 7

Select the option that is related to the third term in the same way as the second term is related to the first term.
Lamb: Frisk :: Mouse: ?

A Strut

B Leap
C Scamper
D Swoop
Answer: C

Question 8
Which one of the following letter clusters does NOT belong to the group?

A EG

B AK

C Cl
D FH
Answer: D

## Question 9

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 to be at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the information given in the statements.
Statements:

1) Some monks are convicts.
2) Some convicts are soldiers.

Conclusion:
I. Some convicts are monks.
II. Some soldiers are convicts.

A Only conclusion II follows.
B Neither conclusion I nor conclusion II follows.
C Only conclusion I follows.

D Both conclusions follow.
Answer: D

Question 10
A square transparent sheet with a pattern is given. How will the pattern appear when the transparent sheet is folded along the dotted line?


A


B


C


D


Answer: C

## Question 11

Find out the two signs to be interchanged to make the following equation correct.
$14+16 \times 14-7 \div 3=43$

A - and :

B $\times$ and $\div$

C + and -

D - and $\times$
Answer: A

Question 12
Select the option that will correctly replace the question mark (?) in the given pattern.

| 17 | 15 | 13 |
| :---: | :---: | :---: |
| 7 | 6 | 5 |
| 66 | 51 | $?$ |

A 17

B 45

C 38

D 19
Answer: C

## Question 13

Select the option that is related to the third number in the same way as the second number is related to the first number.
15: 270: 13: ?

A 208

B 169

C 144
D 275
Answer: A

## Question 14

Select the Venn diagram that best represents the given set of classes.
Austria, Denmark, Countries

A


B


C


D


Answer: D

## Question 15

Choose the odd number out of the given options.

A 78

B 91

C 24

D 65
Answer: C

Question 16
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).


A


B


C


D


Answer: D

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


A


B


C


D


Answer: C

Question 18
Which number will follow next in the given number series?
7, 8, 16, 43, ?

A 109

B 107

C 113
D 111
Answer: B

## Question 19

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

## RUPTURE

## A ERUTdng

B

## ヨRUTOกด

c ヨRUTdng
－ヨgutaug
Answer：D

Question 20
In a certain code，ASSUME is written as EMUASS．How will NEEDLE be written in that code？

A ELDEEN
B EJDNEE
C EDLNEE

D ELDNEE
Answer：D

## Question 21

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 to be 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 butterflies are reptiles．
2）All reptiles are mammals．
Conclusion：
I．All mammals are butterflies．
II．All butterflies are mammals．

A Both conclusions follow．
B Either conclusion I or conclusion II follows．
C Only conclusion II follows．
D Only conclusion I follows．
Answer：C

## Question 22

Choose the odd one out of the given options.

A Fox

B Tiger

C Crocodile

D Lion
Answer: C

## Question 23

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

A D
B F

C B

D A
Answer: B

## Question 24

Select the correct option that will fill in the blank and complete the series.
MHW, KJU, ILS, GNQ, $\qquad$ ?

A EPQ

B EPO

C FPO
D EOP
Answer: B

Question 25
Select the option that is related to the third term in the same way as the second term is related to the first term.
Iran : Rial :: Iraq : ?

A War

B Dirham

C Dinar

D Rial
Answer: C

# SSC Stenographer Previous Papers (Download PDF) General knowledge 

## Instructions

For the following questions answer them individually

## Question 26

$\qquad$ is the outermost range of the Himalayas.

A Himadri

B Pir Panjal
C Kailash

D Shivalik
Answer: D

## Question 27

Which of the following is NOT a digital transaction in India?

A Cash transaction

B Credit card transaction
C PayTM
D ATM transaction
Answer: A

Question 28
Who is called the "The iron man of India".

A Vallabhai Patel

B M.K Gandhi

C Bal Gangadhar Tilak
D Jawaharlal Nehru
Answer: A

Question 29
$\qquad$ was an Indian film entry for $90^{\text {th }}$ Oscar Award in 2018.

A Raazi

B Zero
C Newton

D Sanju
Answer: C

Question 30
In a democracy, the ruling party is accountable to $\qquad$

A the judiciary
B its leaders
C the opposition
D the people
Answer: D

## Question 31

The process by which similar genetically identical individuals can be produced is called

A reproduction
B cloning
C scanning
D photosynthesis
Answer: B

## Question 32

Whose greatest achievement was the setting up of the Brahmo Samaj?

A B.R Ambedkar
B Aurobindo Gosh
C Raja Ram Mohan Roy
D Vivekanandha
Answer: C

## Question 33

Which of the following is NOT an amalgam?

A Solder
B Silver

C Bronze
D Brass

## Question 34

The resources obtained from biosphere and have life such as human beings,flora and fauna, fisheries, livestock etc. are called $\qquad$

A biotic resources

B potential resources

C abiotic resources

D renewable resources
Answer: A

## Question 35

Rabi crops are sown in $\qquad$

A April-May

B October-November

C May-June

D January-February
Answer: B

## Question 36

$\qquad$ aim(s) at creating self-empolyment opportunity in rural areas.

A The Rural Employment Generation Programme

B Anti-Poverty Programmes
C The Pradhan Mantri Ujjwala Yojana

D The Pradhan Mantri Gramodaya Yojana
Answer: A

## Question 37

The battle of Plassey was fought in the year

A 1957

B 1900

C 1857

D 1757
Answer: D

## Question 38

Shankar's International Dolls Museum is situated in

A Pune

B Kolkata

C Mumbai

D NewDelhi
Answer: D

## Question 39

$\qquad$ discovered the solar system.

A Murphy
B Newton
C Copernicus

D Vasco Da Gama
Answer: C

Question 40
$\qquad$ is/are responsible for water transportation in plants.

A Chloroplast
B Phloem

C Veins

D Xylem
Answer: D

## Question 41

$\qquad$ was the captain of the 1948 Indian national field hockey team that won the first gold in Olympics.

A Akashdeep Singh
B Sardar Singh
C Kishan Lal
D Manpreet Singh
Answer: C

## Question 42

The Chief of Election Commission is appointed by the $\qquad$

A Central Government
B Centrel Government
C Chief Justice of India
D President of India
Answer: D

## Question 43

The book ‘The Paradoxical Prime Minister’ is written by $\qquad$

A Ashok Gehlot
B Dr Man Mohan Singh
C Jyotiraditya Scindia
D Shashi Tharoor
Answer: D

## Question 44

What is NOT one of the main duties of the Election Commission?

A Control and conduct elections
B Supervise elections
C Direct elections
D Don't Conduct local elections
Answer: D

## Question 45

The famous shehnai player of India is $\qquad$

A Bismillah Khan
B Ravi Shankar
C Latif Khan
D Hari Prasad
Answer: A

## Question 46

Which is NOT a part of the urinary system?

A Urinary bladder
B Ureter
C Bronchi

D Urethra
Answer: C

Question 47
The Indian musician $\qquad$ has won an Academy Award.

A RD Barman

B AR Rahman
C Sonu Nigam
D Anu Malik
Answer: B

Question 48
The $\qquad$ is the highest battle field in the world.

A Gangotri Glacier
B Hari Parbat Glacier
C Nubra Glacier
D Siachin Glacier
Answer: D

Question 49
$\qquad$ was the first Indian gymnast to win a gold medal at a global event.

A Hima Das

B Sakshi Malik
C Seema Punia
D Deepa Karmakar
Answer: D

## Question 50

Molecular formula of gold is $\qquad$

A Au

B Ag

C G
D Al
Answer: A

## Quant

## Instructions

For the following questions answer them individually

## Question 51

A car covers a certain distance at a speed of $48 \mathrm{~km} / \mathrm{hr}$ in 14 hours. How much time it will take to cover the same distance at the speed of $84 \mathrm{~km} / \mathrm{hr}$ ?

A 6 hr

B 8 hr

C 9 hr

D $\quad 12 \mathrm{hr}$
Answer: B

## Question 52

Marked price of an article is 60\% more than its cost price. If the article is sold at a profit of $\mathbf{2 0 \%}$, then what will be the discount percentage?

A 37.5\%

B 17.5\%

C $15 \%$

D $25 \%$
Answer: D

Question 53
12 persons can complete half of a work in 9 days. How many persons can complete the same work (whole) in 6 days?

A 36

B 45
C 48

D 42
Answer: A

## Question 54

If $A$ is $\mathbf{2 0 \%}$ less than $B$, then what will be the value of ${ }_{A}^{(2 B-A)}$ ?

A $\quad \begin{array}{r}3 \\ 4\end{array}$
B $\quad \begin{array}{r}3 \\ 2\end{array}$
C $\quad 3$

D $\quad{ }_{3}^{4}$
Answer: B

## Question 55

What is the value of $10-[6-4-(2 \div 1-2)]$ ?

A 10
B 12

C 14

D 8
Answer: D

## Question 56

What is the value of $\left[22 \stackrel{3}{4} \div{ }_{3}^{14}\right.$ of $\left.\left(8-\frac{1}{5}+4-2 \div \stackrel{1}{2}\right)\right]$ ?

A $\quad 3$
B $\begin{gathered}91 \\ 213\end{gathered}$

| C $\quad 5$ |
| :--- |

D $\begin{gathered}91 \\ 199\end{gathered}$
Answer: C

## Question 57

After giving a discount of 25\%, a shopkeeper earns 40\% profit. Marked price is what percent more than the cost price?

A $80 \%$
B $75 \%$

C $86.67 \%$

D $85 \%$
Answer: C

## Question 58

Mohit starts moving from a place A and reaches the place B in 12 hours. He covers $5^{\text {th }}$ part of the total distance at the speed of $6 \mathrm{~km} / \mathrm{hr}$ and covers the remaining distance at the speed of $8 \mathrm{~km} / \mathrm{hr}$. What is the distance between $A$ and $B$ ?

A 90 km

B 95 km

C 60 km

D 75 km
Answer: A

## Question 59

A sum of $₹ 4200$ becomes $₹ 5082$ in 3 years rate simple interest. What is the rate of interest per annum?

A $8 \%$

B 9\%

C $5 \%$

D 7\%
Answer: D

## Question 60

The bar chart given below shows the ratio of expenditure to revenue for seven consecutive years Y1, Y2, Y3, Y4, Y5, Y6 and Y7.


The profit percentage is lowest for which year?

A Y4

B Y7

C Cannot be determined

D Y3
Answer: B

## Question 61

The compound interest on a sum for $4^{t h}$ year is ₹ 6000 and compound interest for $5^{\text {th }}$ year is ₹ $\mathbf{6 7 5 0}$ (interest is compounded annually). What is the rate of interest?

A $25 \%$
B $20 \%$

C $12.5 \%$

D 15\%
Answer: C

## Question 62

What will be the ratio of Highest common Factor and Least Common Multiple of two numbers $\mathbf{1 6}$ and 20 ?

A 1:25
B 4:63

C 1:20

D 1:10
Answer: C

## Question 63

The sides of triangle are in the ratio 4:3:2. If the perimeter of the triangle is 63 cm , then what will be the length of the largest side?

A 28 cm

B 35 cm
C 21 cm

D 42 cm
Answer: A

## Question 64

A and C together can complete a work in 120 days, $C$ and $E$ together can complete the same work in 80 days and A and E together can complete the same work in $\mathbf{1 6 0}$ days. In how many days $\mathrm{A}, \mathrm{C}$ and E together can complete the same work?

A $\quad \begin{array}{r}120 \\ 13\end{array}$ days
B $\quad 480$

C $\quad{ }_{13}$ days
D $\quad \begin{array}{r}960 \\ 13\end{array}$ days
Answer: D

## Question 65

Ramesh purchases 75 articles for $₹ 10800$ and sells them at a loss equal to the selling price of 5 articles. What will be the selling price of one article?

A ₹156

B ₹135

C ₹144

D ₹132

## Answer: B

## Question 66

The length, breadth and height of room is 16 metres, 12 metres and 15 metres. What will be the length of the largest rod that can be placed in that room?

A 20 metres

B 18 metres
C 25 metres

D 24 metres
Answer: C

## Question 67

The volume of a right circular cone is $2464 \mathrm{~cm}^{3}$. If the height of cone is 12 cm , then what will be the radius of its base?

A 12 cm

B 8 cm

C $\quad 14 \mathrm{~cm}$

D 10 cm
Answer: C

## Question 68

The volume of a right circular cone is $1232 \mathrm{~cm}^{3}$. If the height of cone is 24 cm , then what will be the radius of its base?

A 9 cm

B 7 cm

C 8 cm

D 5 cm
Answer: B

## Question 69

If a 12 years old boy is replaced by a new boy, then the average age of 18 boys increases by 1.5 years. What is the age of the new boy?

A 35 years
B 37.5 years
C 43 years
D 39 years
Answer: D

## Question 70

The average of 8 numbers is 44 . If a constant ' $Y$ ' is added to each number,then average becomes 47. What is the value of ' $Y$ '?

A 21

B 3

C 8

D 24
Answer: B

## Question 71

If $X: Y=7: 5$ and $Y: Z=7: 11$, then what is the ratio of $X: Y: Z$ ?

A 30:35:49

B 49: 35:55

C 7:5:1
D 49: 30:55
Answer: B

## Question 72

If $\mathbf{P}: \mathbf{Q}=5: 6$ and $\mathbf{R}: \mathbf{Q}=25: 9$, then what is the ratio of $\mathbf{P}: \mathbf{R}$ ?

A 10:13
B 10:3

C 3:10
D 13: 10
Answer: C

## Question 73

The pie chart given below shows the time taken in 7 different procedures $\mathrm{J} 1, \mathrm{~J} 2, \mathrm{~J} 3, \mathrm{~J} 4, \mathrm{~J} 5, \mathrm{~J} 6$ and J 7 in making a car as a percentage of total time taken. The total time taken in making one car is $\mathbf{1 2 0 0}$ hours.


What is the difference between the time taken in processes J 1 and J 4 ?

A 96 hours

B 72 hours

C 60 hours

D 84 hours
Answer: B

Question 74
The data given below shows the number of people who have saved a certain amount of money.

| Savings <br> (in ₹) | Number <br> of <br> people |
| :---: | :---: |
| 5 | 1 |
| 15 | 3 |
| 20 | 4 |
| 25 | 2 |
| 30 | 1 |
| 35 | 1 |
| 40 | 2 |

What is the mean saving per person?

A ₹28.89

B ₹21.57

C ₹23.21

D ₹ 25.54
Answer: C

## Question 75

The pie chart given below shows the time taken in 7 different procedures J1, J2, J3, J4, J5, J6 and J7 in making a car as a percentage of total time taken. The total time taken in making one car is $\mathbf{1 2 0 0}$ hours.


What will be the total taken n procedures J2 and J5?

A 396 hours

B 240 hours

C 312 hours

D 360 hours
Answer: D

## English

## Instructions

For the following questions answer them individually

## Question 76

Select the most appropriate word to fill in the blank.
The telephone was $\qquad$ by Alexander Graham Bell.

A discovered
B invented

C researched
D found
Answer: B

Question 77
Select the correctly spelt word.

A Acommodate

B Accomodate

C Akommodate

D Accommodate
Answer: D

## Question 78

Select the option that means the same as the given idiom.
Like a cakewalk

A Not too easy
B Quite difficult

C Extremely difficult
D Extremely easy
Answer: D

## Question 79

From the given options, identify the segment in the sentence which contains the grammatical error. On the eleventh hour, she retired from the contest, leaving the field open to her opponent.

A retired from
B to her opponent
C On the eleventh hour
D leaving the field
Answer: C

## Question 80

Select the option that means the same as the given idiom. To be under the weather

A To feel very cold
B To not feel well

C To feel very hot
D To get very wet
Answer: B

Question 81
Select the correctly spelt word.

A Hanckerchief
B Hangerchief
C Hankerchief
D Handkerchief

Answer: D

Question 82
Select the antonym of the given word.
SAVAGE

A Civilized

B Tribal

C Rustic

D Stern
Answer: A

Question 83
Select the most appropriate word to fill in the blank.
This question will be discussed at the meeting $\qquad$

A yesterday
B tomorrow

C last year

D last week
Answer: B

## Question 84

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.
A city court ordered the immediate release of a professor described his arrest as illegal.

A describing his arrest
B No improvement

C describing their arrest
D describing an arrest
Answer: A

## Question 85

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.
Australia recorded its hot month in January with sweltering conditions expected to persist through April.

A its hotter month

B its hottest month

C No improvement

D its more hotter month
Answer: B

## Question 86

From the given options, identify the segment in the sentence which contains the grammatical error. A woman's real character will always be more visible in his household than any where else.

A real character

B than any where else
C in his household
D will always be
Answer: C

## Instructions

In the following passage some words have been deleted. Fill in the blanks with the help of the alternatives given. Passage:

I have just $\qquad$ (1) that it is your birthday on Saturday and so I send you my best wishes. I hope the dayitself will be ...........(2) and happy for you. May you be showered $\qquad$ (3) health and happiness for all the years to come.I take this opportunity of $\qquad$ .(4) you from the bottom of my heart for all you have done for $\qquad$ ..(5).

## Question 87

Select the most appropriate option that will fill in the blank number 1 .

A remembered
B remember
C remembering
D remembers
Answer: A

## Question 88

Select the most appropriate option that will fill in the blank number 2.

A suitable
B excited
C plentiful

D peaceful
Answer: D

## Question 89

Select the most approp

A by
B with
C from

D of
Answer: B

## Question 90

Select the most appropriate option that will fill in the blank number 4 .

A greeting
B thanking
C Congratulating
D wishing
Answer: B

## Question 91

Select the most appropriate option that will fill in the blank number 5 .

A me

B them
C him
D her
Answer: A

## Instructions

For the following questions answer them individually

## Question 92

From the given options, identify the segment in the sentence which contains the grammatical error. A great fortune in the hands of a fool are a great misfortune.

A A great fortune
B of a fool
C in the hands
D are a great
Answer: D

## 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.
As you make your way in the interior of Red Fort, lush green gardens greet you.

A into the interior of

B No improvement
C along the interior of
D on the interior of
Answer: A

## Question 94

Select the most appropriate word to fill in the blank. The flight of birds $\qquad$ a pretty sight to watch.

A have

B are

C is
D has
Answer: C

## Question 95

Select the word which means the same as the group of words given. One who repairs leaking water pipes.

A Blacksmith

B Carpenter
C Mason
D Plumber
Answer: D

## Question 96

Select the synonym of the given word
EVERLASTING

A Equal
B Eternal
C Especial
D Essential

## Question 97

Select the word which means the sameas the group of words given.
One who treats skin diseases

A Cardiologist

B Dermatologist
C Radiologist
D Gynecologist
Answer: B

## Question 98

Select the antonym of the given word. COMPULSORY

A Optional

B Essential

C Important

D Choice
Answer: A

Question 99
Select the synonym of the given word.
FANATIC

A Enthusiast

B Fantastic
C Famed

D Great
Answer: A

Question 100
Select the most appropriate word to fill in the blank.
Mother cuts vegetables $\qquad$ a knife.

A by

B from

C with

D off
Answer: C

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