

Practice, Learn and Achieve Your Goal with Prepp

# SSC GD Exam

Previous Paper

# Simplifying **Government Exams**



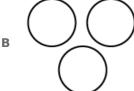
### Reasoning

#### Instructions

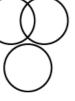
For the following questions answer them individually

Select the Venn diagram that best illustrates the relationship between the three given classes. Keyboard, Monitor, Mouse









Answer: B

#### **Question 2**

Find the missing number from the below options.







- 12
- 48
- C 24
- 56

Answer: C

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

#### Question Figure:



A



В



C



D



Answer: B

#### **Question 4**

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

MNQR: LMPQ::?:RSVW

- **A** STWX
- **B** WYTS
- C SVWY
- **D** VIWY

Answer: A

#### **Question 5**

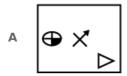
If RED is coded as 19, then how WED would be coded?

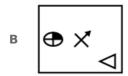
В	28
С	22
D	24
1	Answer: D
Qι	estion 6
an im In	B, C, D, E, F, G and H are sitting around a round table facing the centre. D is fourth to the right of H d second to the left of B. F is fourth to the right of B. C is fourth to the right of E, whois not an mediate right of B or D.A is not an immediate neighbour of D. which of the following combinations is the third person sitting in between the first and the second rsons?
A	CBA
В	ABC
С	GCD
D	AHE
	Answer: C
Qι	estion 7
fir	lect the option that is related to the third term in the same wayas the second term is related to the st term. levision : Telecast :: Radio : ?
A	Broadcast
В	Friendship
	Compose
	Talking  Answer: A
_	estion 8
In	a certain code "SMART" is written as "RKXNO", How is "GREAT" written in that code?
A	BGFWO
В	FPBWO
С	RPFGW
D	FPBWR
	Answer: B

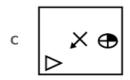
**A** 21

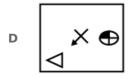
Choose the option which completes the given figure series











Answer: D

#### **Question 10**

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

42:72::12:?

**A** 30

**B** 43

**C** 35

**D** 48

Answer: A

#### **Question 11**

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

Mango: Fruit:: Potato:?

**A** Flower

**B** Fruit

С	Vegetable
D	Stem
1	Answer: C
Qu	estion 12
	ur words have been given out of which three are alike in some manner, while one is different. Choose e odd one.
A	Dumb
В	Sinus
С	Deaf
D	Blind
A	Answer: B
Qu	estion 13
	nam is older than Renu. komal is younger than Renu. Priya is older than Sonam. Who is the eldest of em?
A	Sonam
В	Renu
С	Priya
D	Komal
A	Answer: C
Qu	estion 14
	ur options have been given out of which three are alike in some manner, while one is different. Choose e odd one.
A	2248
В	3036
С	1258
D	3196
Į.	Answer: D

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:** 

All roses are fruits.

All fruits are trees.

**Conclusions:** 

- I. All trees are roses.
- II. Some fruits are roses.
- A Both Conclusions I and II follow
- **B** Either Conclusion I or II follows
- C Only Conclusion I follows
- **D** Only Conclusion II follows

Answer: D

#### **Question 16**

Select the correct option that will fill in the blank and complete the series.

14, 18, 24, 32, 42, ?

- **A** 54
- **B** 50
- **C** 52
- **D** 48

Answer: A

#### **Question 17**

Four letter clusters have been given out of which three are alike in some manner, while one is different. Choose the odd one.

- A KMP
- **B** ACF
- C TVY
- **D** BCG

Answer: D

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:** 

Some grapes are mangoes.

All mangoes are apples.

**Conclusions:** 

- I. Some mangoes are grapes.
- II. All apples are grapes.
- A Only Conclusion I follows
- **B** Either Conclusion I or II follows
- C Both Conclusions I and II follow
- **D** Only Conclusion II follows

Answer: A

#### **Question 19**

Select the correct option that will fill in the blank and complete the series.

117, 107, 92, 72, ......

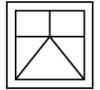
- **A** 42
- **B** 47
- **C** 37
- **D** 52

Answer: B

#### **Question 20**

Choose the option figure in which the problem figure is hidden/embedded.

#### Question Figure:



Α



В



C



D



Answer: D

#### **Question 21**

Select the correct option that will fill in the blank and complete the series. A, G, L, P, S,  $\dots$ 

- A W
- **B** U
- C X
- D Y

Answer: B

#### **Question 22**

P, M, D, A, F, H, R and B are sitting around circle facing at the centre. R is fourth to the right of A, who is third to the right of P. M is second to the left of H, who is second to the left of P. D is third to the right of B.

Which of the following pairs are immediate neighbors of B?

- A AP
- **B** MP
- C AF
- **D** FM

Answer: C

A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, how will it appear when opened?

#### Questions Figure:







A



В



C



D



Answer: A

#### **Question 24**

If '+' means ' $\times$ ', '-' means '+', ' $\times$ ' means ' $\div$ ' and ' $\div$ 'means '-', then find the value of the following equation:-

 $21 \div 8 + 2 - 12 \times 3 = ?$ 

**A** 13.5

**B** 14

**C** 10

**D** 9

Answer: D

#### **Question 25**

Which of the following answer figure will complete the given figure?

#### Questions Figure:









С



D



Answer: C

## **General knowledge**

#### Instructions

For the following questions answer them individually

#### **Question 26**

The Supreme Court was established at Fort William in ...... as the Apex Court in 1774.

- **A** Delhi
- **B** Shimla
- **C** Mumbai
- D Kolkata

Answer: D

## **SSC GD Constable Previous Papers**

#### **Question 27**

Who won the 2018 US Open Men's Tennis?

- A Andy Murray
- **B** Rafael Nadal
- C Novak Djokovic
- D Roger Federer

Answer: C

# **Question 28** The Union Budget 2018 allocated ....... for food processing, which was almost double of the allocation in the previous year's budget. ₹2,900 crore ₹1,400 crore ₹1,900 crore ₹2,400 crore Answer: B **Question 29** In the 2018 Sultan Azlan Shah Cup, India beat which country 4-1 to comeat the fifth place? Australia Malaysia Ireland Pakistan Answer: C **Question 30** Who did Mughal Emperor Babur defeat in the Battle of Ghagra in 1529? Yusuf Adil Shah Mahmud Lodi Dilawar Khan Husain Oasim Barid I Answer: B **Question 31** The mandible is part of the ..... hand arm skull pelvic girdle Answer: C **Ouestion 32**

..... is an important copper ore mineral

A	Galena
В	Cassiterite
С	Cinnabar
D	Chacocite
	Answer: D
Qu	estion 33
	e GDP growth rate for the fiscal year 2017-2018 was pegged at by the Economic Survey report 17-18.
A	8.25%
В	7.25%
С	5.75%
D	6.75%
A	Answer: D
Qu	estion 34
WI	nich of the following is the southernmost of the Lakshadweep islands?
A	Bitra
В	Kavaratti
С	Amini
D	Minicoy
	Answer: D
Qu	estion 35
Na	me the type of folk songs of Sikkim which describe the natural beauty of the state.
A	Gha To Kito
В	Mando
С	Khubakeshei
D	Deknni
	Answer: A

Studies on political and social inequalities in democracy show that:

A	Dictatorship is better than democracy		
В	Inequalities do not exist in dictatorships		
С	Inequalities exist in democracies		
D	Democracy deters development		
A	Answer: C		
Qu	estion 37		
Na	me the first Indian to become a member of the British Parliament.		
A	Piloo Mody		
В	Dadabhai Naoroji		
С	Bhikaiji Cama		
D	Jamshetji Tata		
A	Answer: B		
Qu	estion 38		
Wŀ	nich of the following dances is a dance form from Madhya Pradesh?		
A	Lezim		
В	Chiraw		
С	Ottam Thullal		
D	Macha		
A	Answer: D		
_	estion 39		
wr	no founded the Maurya dynasty after defeating Dhana Nanda?		
A	Bindusara		
В	Ashoka		
С	Kunala		
D	Chandragupta		
A	Answer: D		
	Question 40		
W€	eber is the unit of		
A	electric conductance		
В	magnetic flux		

- magnetic flux density
- **D** capacitance

Answer: B

#### **Question 41**

The formula of Acetonitrile is ......

- A  $CH_3OCN$
- B  $C_2N_2$
- C  $CH_3CN$
- D  $CH_2CHCN$

Answer: C

#### **Question 42**

Which of the following is a correct equation of motion?

- $\mathbf{A} \quad u = v + at^2$
- **B** 2s = (v u)t
- **C**  $2s = 2ut + at^2$
- D  $v^2 + u^2 = 2as$

Answer: C

#### **Question 43**

Which of the following Indian National political parties is reputed to be one of the oldest, founded in 1885 and has experienced many splits?

- A Communist Party of India Marxist (CPI-M)
- **B** Nationalist Congress Party (NCP)
- C Indian National Congress (INC)
- **D** Bahujan Samaj Party (BSP)

Answer: C

#### **Question 44**

Losar Festivalis celebrated by the people of the ...... tribe.

- **A** Khasi
- **B** Kodava
- **C** Munda

D	Monpa	
A	Answer: D	
Qu	estion 45	
Ga	nymede is by far the largest moon in our solar system orbits around the planet	
A	Uranus	
В	Neptune	
С	Jupiter	
D	Saturn	
A	Inswer: C	
Qμ	estion 46	
	nich Bharat Ratnarecipient's birthday is celebrated as Engineer's Day?	
A	Abdul Kalam Azad	
В	J R D Tata	
С	M Visvesvaraya	
D	C V Raman	
A	Answer: C	
Qu	estion 47	
Wŀ	nich of the following rivers flows into the Arabian Sea?	
A	Mahi	
В	Krishna	
С	Penna	
D	Rushikulya	
A	Inswer: A	
Qu	estion 48	
Wŀ	nich book by Kiran Desai is a tale of a young man named Sampath Chawla?	
A	Hullabaloo in the Guava Orchard	
В	Selection Day	
C	An Equal Music	

It Happens for a Reaso

#### Answer: A

#### **Question 49**

Minimum Support Price for 2018-19 for Paddy of the Common variety is set at ........

- A ₹2,430 per quintal
- B ₹1,750 per quintal
- C ₹5,150 per quintal
- **D** ₹1,950 per quintal

Answer: B

#### **Question 50**

Which is the first ever known autobiography of an Indian woman?

- **A** My reminences
- **B** Beyond the jungle
- **C** Amar Jiban
- D Cityty of 2 gateways

Answer: C

Quant

#### Instructions

For the following questions answer them individually

#### **Question 51**

**Simplify :**  $5 - 6.5 \div 13 + 2.3 \times 0.8 + 0.4$ 

- **A** 6.83
- **B** 6.74
- **C** 7.38
- **D** 5.38

Answer: B

#### Question 52

A car travels 60 km in the first hour, 65 km in the second hour, 70 km in the third hour, then the average speed of the car is

A 66 km/hr

- R 62 km/hr
- **C** 56 km/hr
- **D** 65 km/hr

Answer: D

#### **Question 53**

Amit borrowed ₹8000 from a moneylender with Simple interest for as many years as therate of interest. If he paid ₹2000 asinterest at the end of loan period, what was therate of interest?

- **A** 5%
- **B** 7%
- **C** 6%
- **D** 8%

Answer: A

#### **Question 54**

Average of 'n' observations is 38, average of 'n' other observations is 42 and average ofremaining 'n' observations is 55. Average of all the observations is:

- **A** 45
- **B** 35
- **C** 55
- **D** 40

Answer: A

#### **Question 55**

I sold an article for ₹8800 thus gained 10%. For what amountshould sell it to get 15% profit?

- **A** ₹9,400
- **B** ₹9,300
- **C** ₹9,200
- **D** ₹9,500

Answer: C

#### **Question 56**

Simplify:  $8+3-\left(\begin{smallmatrix}5\\2\times\end{smallmatrix}^1\right)\ of\ \begin{smallmatrix}12\\5\end{smallmatrix}+\begin{smallmatrix}4\\3\times\end{smallmatrix}^3$ 

- **A** 9.5
- **B** 10

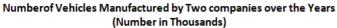
c 9

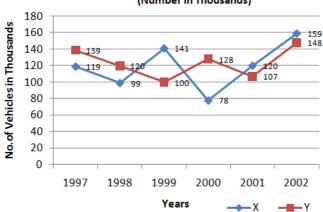
**D** 19

Answer: A

#### **Question 57**

Study the following line graph and answer the question based on it.





What is the difference between the total productions of the two companies from 1997 to 2000?

**A** 40000

**B** 50000

**C** 30000

**D** 60000

Answer: B

#### **Question 58**

A, B and C can doa piece of work in 12 , 15 and 30 days respectively. If they do a work together, find the ratio in

which the amountis to be distributed

**A** 4:5:2

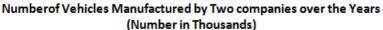
**B** 2:5:4

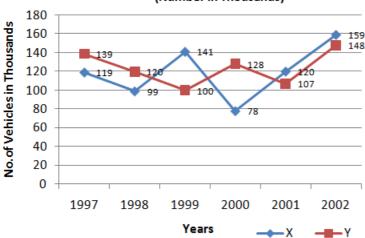
C 2:4:5

**D** 5:4:2

Answer: D

Study the following line graph and answer the question based on it.





In which of the following years, the difference between the productions of Companies X and Y was the minimum among the given years?

- **A** 1997
- **B** 2000
- **C** 2002
- **D** 1999

Answer: C

#### **Question 60**

Ramu got a newtable for 25% discount. Had he got no discount, Ramu would have had to pay ₹185 more. How much did Ramu pay for the table?

- **A** 535
- **B** 545
- **C** 555
- **D** 565

Answer: C

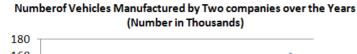
#### Question 61

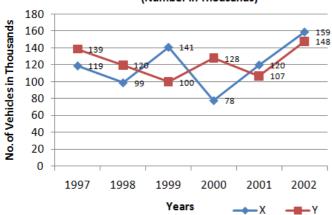
In an examination, a student has to secure 35% of the maximum marks to pass. One student got 70 marks and failed by 70 marks. The maximum marks in the examination are

- **A** 400
- **B** 300
- **C** 500

D	200
	Answer: A
Qι	estion 62
Th	e length and breadth of a rectangle are in the ratio 8:3. Find Its area if perimeter is 132 cm.
A	864 $cm^2$
В	$684~cm^2$
C	$648~cm^2$
D	846 $cm^2$
	Answer: A
Qι	estion 63
	o cylindrical cans has the base of the same size. The diameter of each is 14cm. The height of one can 10cm and another 20cm. Find the ratio of their volumes.
A	3:2
В	2:3
C	1:2
D	2:1
	Answer: C
Qι	estion 64
	e ratio between two natural number is 3:4 , find the smallest number which must be added so that the tio becomes 4:5 and the sum of the numbers will be 27.
A	5
В	6
C	4
D	3
	Answer: D

Study the following line graph and answer the question based on it.





The production of Company Y in 1998 was approximately what percent of the production of Company X in the same year

- **A** 212.1%
- **B** 211.2%
- **C** 112.2%
- **D** 121.2%

Answer: D

#### **Question 66**

A alone can do a piece of work in 12 days and B alone in 16 days. They under took to do the work for ₹350. How much will B get ?

- A ₹150
- **B** ₹200
- C ₹250
- **D** ₹180

Answer: A

#### **Question 67**

The mean of a set of eight numbers is 63. If one of the numbers is discarded, the mean of the remaining numbers is 58. The value of discarded number is

- **A** 88
- **B** 89
- **C** 78
- **D** 98

1	Answer: D
Qι	estion 68
٩v	erage of first eight multiples of 8 is
Δ	36
В	46
С	32
D	72
1	Answer: A
Qι	estion 69
	shop keeper reduces the selling price of an article by 39, a gain of 10% turns in to a loss of 3%, then e original price of the article is?
Δ	₹350
В	₹300
С	₹250
D	₹200
	Answer: B
Qι	estion 70
Γh	e differences between the circumference and diameter of a circle is 60 cm, then radius is
Δ	12 cm
	13 cm
	14 cm
	15 cm
	Answer: C
Qι	uestion 71
	e population of Varanasi is 2,25,000. If the annual birth rate and death rate are 9 $\%$ and 7 $\%$ , calculate e population of city after 2 years.
Δ	432090
В	423900
С	243090
D	234090
	Answer: D

# **Question 72** The ratio between 2 numbers is 4:5 and the sum of their squares is 1025, then the numbers are 20 and 25 24 and 30 8 and 10 40 and 50 Answer: A **Question 73** A car travels a certain distance at a speed of 120km/hr in 4 hours. What should be the speedofthe car if the car covers the same distance in 3 hours 20 minutes. 142 km/hr 140 km/hr 124 km/hr 144 km/hr Answer: D **Question 74** Three persons A, B and C can complete one round of circular track in 8, 15 and 20 minutes respectively. If they start together at 8 A.M from a certain point, at which time will they be together again at the starting point? 10 AM 12 Noon 11 AM 9 AM Answer: A **Question 75**

The ratio of the ages of Arun and Anand is 3:1. After 5 years Arun age will be 5 more than two times of Anand's age. Then the present age of Arun is

Α	40

**B** 30

**C** 35

**D** 25

Answer: B

#### **English**

#### Instructions

For the following questions answer them individually

#### **Ouestion 76**

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.

He welcomed the audience with a heart felt gratitude <u>for their kind presence</u> on the day of the social gathering in the college.

- A No Improvement
- **B** for their kind presences
- **C** of their kind presence
- **D** for their kind present

Answer: A

#### **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.

My cousin won't be able to leave for Mumbai until his parents will have arrived.

- A until his parents will arrive
- **B** until his parents arrive
- **C** until his parents won't arrive
- **D** No Improvement

Answer: B

#### **Question 78**

Select the most appropriate option to fill in the blank.

There is no prediction that ...... how fast dehydration can affect your general health.

- A have been showing
- **B** have show
- **C** shows
- **D** showed

Answer: C

#### **Question 79**

Select the synonym of the given word.

**FLIMSY** 

A	general
В	coarse
С	sturdy
D	Feeble
A	answer: D
Qu	estion 80
Th	om the given options, identify the segmentin the sentence which contains the grammatical error error error error error and the discovered numerous sample of decorated sandstone, including chapel art picting the Egyptian goddess.
A	researchers have discovered
В	including chapel art
С	depicting the Egyptian goddess
D	numerous sample of decorated sandstone
A	answer: D
Qu	estion 81
	lect the most appropriate option to fill in the blank. adership
A	requiring
В	require
С	required
D	requires
A	Inswer: D
Qu	estion 82
	lect the word which means the same as the group of words given. apable of failure or error.
A	Incorrigible
В	Incurable
С	Infallible
D	Irredeemable
A	answer: C

# **Question 83** Select the correctly spelt word. Miscelleneous Miscellaneous Miscellaneius Miscelaneous Answer: B **Question 84** From the given options, identify the segment in the sentence which contains the grammatical error. In the modern world, the computer is an amazing gift to mankind for doing two thing effortlessly. the computer is an amazing gift In the modern world for doing two thing effortlessly. Answer: D **Question 85** Select the most appropriate word to fill in the blank. Humans have anatural ..... to coordinate their movements with music. disability direction order tendency

Answer: C

#### Instructions

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

The concept of sustainable development provides a (1)...... for the integration of environmental policies and development strategies. Sustainable development (2)...... to meet the needs and aspirations of the present without compromising the (3)...... to meet those in the future. In other words, sustainable development is a (4)...... of change in which the exploitation of resources, the direction of investments, technological development and institutional changes are all in harmony and (5)...... both current and future potential to meet human needs and objectives.

#### **Question 86**

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

comparison

В	framework	
С	figure	
D	provision	
A	nswer: B	
Qu	estion 87	
Sel	ect the most appropriate option that will fill in the blank number 2.	
A	diverts	
В	seeks	
С	rejects	
D	distracts	
A	nswer: B	
Qu	estion 88	
Sel	ect the most appropriate option that will fill in the blank number 3.	
A	invention	
В	operation	
С	production	
D	orientation	
A	nswer: D	
Qu	estion 89	
Sel	ect the most appropriate option that will fill in the blank number 4.	
A	progress	
В	permission	
С	process	
D	sample	
A	nswer: C	
Question 90		
Sel	ect the most appropriate option that will fill in the blank number 5.	
A	dismiss	
В	enhance	
_	rocict	

D	relieve
4	Answer: B
	structions r the following questions answer them individually
Qι	uestion 91
	elect the synonym ofthe given word. REACH
A	Restriction
В	Violation
С	Settlement
D	Restraint
4	Answer: B
Qι	uestion 92
is	elect the most appropriate option to substitute the underlined segment in the given sentence. If there no need to substitute it, select No improvement.  The people are so good that a mere looks at them pleases you lot.
A	No Improvement
В	a mere look at their pleases you
C	a mere looks at them pleases you
D	a mere look at them pleases you
4	Answer: D
Qι	uestion 93
	lect the most appropriate word to fill in the blank. ere is a high degree of from e-mail based to social-media based messaging globally.
A	transition
В	process
С	transaction
D	method
	Answer: A
Qι	uestion 94
	elect the word which means the same as the group of words given.  cold - blooded vertebrate typically living on land but breeding in water.

A Fish

**Amphibians** Mammals Reptiles Answer: B **Question 95** Select the antonym of the given word. **LOGICAL** Practical Contradictory Sensible Useful Answer: B **Question 96** Select the option that means the same as the given idiom. **Apples and Oranges.** Two unlike things or people People working together on a project People with similar approaches Two similar situations with likely results Answer: A **Question 97** From the given options, identify the segment in the sentence which contains the grammatical error. A clear and defined perception enabled her to dismissed the suggestion given by some people aroundher. suggestion given by clear and defined some people around her. enabled her to dismissed Answer: D

## Select the antonym of the given word. PAUCITY

-		
Δ	502	rcity
$\overline{}$	Jua	ICILY

- **B** Surplus
- **C** Availability
- **D** Shortage

Answer: B

#### **Question 99**

Select the correctly spelt word.

- **A** Refrigirator
- **B** Refreegerator
- **C** Refrigerator
- **D** Refridgerator

Answer: C

#### **Question 100**

Select the option that means the same as the given idiom. To burn the midnight oil.

- **A** To eat something at midnight
- B To use oil for burning a lamp
- **C** To work till very late in the night
- **D** To fight with someone at midnight

Answer: C

# Prepp

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