SSC GD

TEST SERIES

DATE- __/__/_
DAY-_____

INSTRUCTION FOR CANDIDATE

TEST SERIES NO.

SG Set 15

QUESTION-80

MARKS- 160

NEGATIVE MARK- 0.50

DURATION- 60 MIN.

- 1. Use only ball pens with black or blue ink
- 2. As soon as the examination starts, you must check this question booklet and if there is any unprinted, mutilated or partially printed page or question in it, then replace it with the correct question booklet through the examiner.
- 3. There are a total of 80 questions in this question booklet.
- 4. This is an objective test, in which four options are given for the answer to each question, you have to choose only one option with the correct answer out of these four options.
- 5. Answers to all questions are to be written on separate answer sheets.

- 6. Instructions for filling the answer sheet are written on the back side of the answer sheet, read them carefully before filling the answer sheet.
- 7. Blank pages are available in this question booklet for rough work.
- 8. Candidates cannot leave the room before the end of the examination.
- 9. After the examination is over, you can go out only with his permission after submitting the ORIGINAL COPY of the answer sheet to the invigilator.
- 10. After the completion of the examination, the candidate is allowed to take the question booklet and answer sheet with him/her.
- 11. 2 marks will be given for each correct answer and 0.50 marks will be deducted for each wrong answer.

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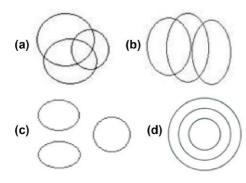
HELPLINE 90711 54445, 90711 64446, 90711 74447

Total: 80 Que.	SSC GD Mock Test 15(English Language)		Time: 60 Min.
General Intelligence &	Reasoning		that is related to the third term the second term is related to
Which Venn diagram best repre	esents the given		

Wh

Animals, Mammals, Goat

set of classes?



2). Which one set of letters when sequentially placed at the gaps in the given letter series would complete it?

fgg _	gff	f	gfg _	fgf
-------	-----	---	-------	-----

- (a) fggf (b) ccfc (c) fgfg (d) ffgg
- 3). Select the correct option that will fill in the blank and complete the series.

0, 2, 3, 5, 10, 18, 33, 61, 112,

- (a) 178 (b) 198 (c) 186 (d) 206
- 4). Vilas went from his home to his college. He started his journey facing East. First, he went 2 km straight; then he turned to his right and went 3 km; finally, he turned left and walked 4 km to reach his college.

To which direction is Vilas's home located in relation to his college?

(a) South-west (b) North-east (c) South-East

(d) North-west

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

1, 0, 5, 124, 11, 1330, 17, ____

(a) 4129 (b) 4138 (c) 4912 (d) 4813

VEGT: SHJQ: FGCM:

- (a) BJFJ (b) CJPJ (c) CJFJ (d) DJPJ
- 7). Find the missing number from the below options.

11 13 19

- (c) 8 (a) 11 (b) 9
- 8). In morning after sunrise a boy rode his bicycle 4 km towards North then he took right turn and rode 6 km then he took left turn and rode 5 km to reach his school. In which direction the starting point is with respect to location of school?
- (a) Southeast (b) Southwest (c) Northwest

(d) Northeast

9). Select the correction option that will fill in the blank and complete the series.

L, K, I, F, B, W, .

- (a) S (b) Q (c) P (d) R
- 10). Four pairs of words have been given, out of which three are alike in some manner, while one is different. Choose out the odd one.

(a) Photo: Frame (b) House: Compound wall

(c) Garden: Fence (d) Room: Door

11). Chlorine is related to Halogen in the same way as Neon is related to

(a) Metal (b) Radio Active (c) Gas (d) Inert Gas

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

Jurist: Law:: Orator:?

(a) Lawyer (b) Writing (c) Acting (d) Speech	
13). The statements below are followed by two	19). Select the correct option that will fill in the blank and complete the series.
conclusions labelled I and II. Assuming that the information in the statements is true, even if it	, XEE, VGG, TII, RKK
appears to be at variance with generally established facts, decide which conclusion(s) logically and definitely follow(s) from the	(a) DCC (b) ZCC (c) BCC (d) ACC
information given in the statements.	20). If in a code language, LAPTOP is written
Statements: I. Some tents are cones. II. All the cones are motels.	as PNSOZL and NOTEBOOK is written as KNNADSNN, then which letter will be there in first and seventh letter from left after coding MEDICINE in the same way?
Conclusions: I. All the motels are cones. II. Some tents are motels.	(a) ED (b) BD (c) HM (d) DM
(a) Neither conclusion (I) nor (II) follows	Ganaral Knawladga & Ganaral
(b) Only Conclusion (II) follows.	General Knowledge & General Awareness
(c) Either conclusion (I) or (II) follows	
(d) Only conclusion (I) follows.	1). Who is the only Indian to have become the Secretary-General of the Commonwealth?
14). If 'A' is replaced by '+'; if 'B' is replaced by '-'; 'C'	(a) Shashi Tharoor (b) Kamalesh Sharma
is replaced by '÷' and 'D' replaced by '×', then find the value of the following equation.	(c) Arun Nehru (d) Sam Pitroda
20A15C3D8B9	2). Which article of the Constitution of India grants constitutional remedies to the citizens
(a) 65 (b) 51 (c) 55 (d) 53	(a) Article 54 (b) Article 45 (c) Article 32
	(d) Article 19
15). If moon is called sea, sea called water, water is called air, air is called sun, sun is called river, river is called salt and salt is known as neem, then from where do we get SALT?	3). According to the finance budget 2020-21, the target of 200 lakh tonnes of fish production by
(a) Sea (b) Salt (c) Water (d) Neem	2022-23 has been set as a part of the:
	(a) white economy (b) grey economy
16). Replace the question mark (?) with the suitable option to complete the series.	(c) pink economy (d) blue economy
AKT, BLU, CMV, D?W, EOX	4). Which among the following temples was NOT built during the 8th century CE?
(a) M (b) P (c) N (d) O	(a) Virupaksha temple, Pattadakal
	(b) Brihadisvara temple, Thanjavur
17). In a shopping mall, five water bottles labelled as A, B, C, D and E were placed in a rack.	(c) Shore temple, Mamallapuram(d) Kailasanatha temple, Kanchipuram
The bottle A has less price than the bottle The	, , , , , , , , , , , , , , , , , , , ,
bottle C has less price than the bottle The bottle B has less price than the bottle C and bottle A has more price than the bottle E.	5). With reference to Sufism, which of the following terms refers to the pilgrimage to Sufi shrines?
If a costumer want to buy a bottle of maximum price, then which bottle he/she has to buy?	(a) Ziyarat (b) Futuh (c) Sama (d) Fanna
(a) D (b) B (c) C (d) A	6). There were how many Padma Vibhushan awardees in 2020?
18). Find out the two signs to be interchanged for	(a) 5 (b) 7 (c) 4 (d) 6
making following equation correct: $25 + 5 \times 7 - 12 \div 3 = 26$	7). The Dhuandhar Falls are located on the river.
(a) + and - (b) + and × (c) + and ÷ (d) - and ÷	(a) Gandak (b) Godavari (c) Narmada (d) Kaveri

	(a) Spain (b) Arg
8). Who is the first Indian to have authored and	
published an English novel?	18). Who among
(a) Jhumpa Lahiri	'Badshah Nam
(b) Bankim Chandra Chattopadhyay	(a) Ziauddin Bara
(c) Amitav Ghosh (d) Rabindranath Tagore	(c) Gulbadan Beg
9). How many oxygen atoms are there in a molecule of acetic acid?	19). What is the intensity?
(a) 1 (b) 2 (c) 3 (d) 4	(a) Mole (b) Car
10). To which of the following states can the popular tribal and traditional dance of Dhemsa be attributed to?	20). In which of t Dam located?
(a) Maharashtra (b) Himachal Pradesh (c) Odisha (d) Tripura	(a) Tamil Nadu (
11). 'Khadar' — a type of alluvial soil — is the new alluvium and is deposited by:	Elem
(a) Wind (b) Floods (c) Rain (d) Snow	 The sum of a their H.C.F. is 2 pairs is
12). Who among the following won the 'Coach of the Year' award at the Times of India Sports Award 2019?	(a) 2 (b) 3 (c)
(a) Pullela Gopichand (b) Ravi Shastri	A can do a pi destroy in 3 da
(c) Woorkeri Raman (d) Jaspal Rana Spandhagur	destroys for 2 of
13). Which among the following has the same dimension as that of energy?	(a) $7\frac{1}{2}$ (b) $7\frac{1}{3}$
(a) Torque (b) Linear Momentum	2 3
(c) Moment of Inertia (d) Angular Momentum	20
14). Who among the following Presidents of India was a Deputy Chairperson of the Rajya Sabha?	The area of a its radius is inc of the circle is:
(a) Pranab Mukherjee (b) Pratibha Devi Singh Patil	(a) 2.5 cm (b) 5
(c) Zakir Hussain (d) Shankar Dayal Sharma	
15). The earth is closest to the sun around	4). Two pipes A a 45 min respect tank in 30 min. opened togehte
every year. (a) March 3 (b) July 3 (c) May 3 (d) January 3	much time? (a) 60 min (b) 9
16). What was the theme of the World Water Day, 2020?	(d) None of these
(a) Clean Water Reservoirs	5). What is the d
(b) Water and Climate Change	on Rs.5000 for
(c) Clean Drinking Water	calculated com
(d) Change Drainage Systems	(a) 2.04 (b) 3.0
97 (442 AN) AND AND	

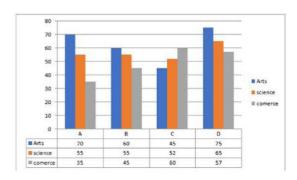
17). The President of which country was the chief

guest at the 71st Republic Day of India?

- (a) Spain (b) Argentina (c) Brazil (d) Belgium 8). Who among the following authored the book 'Badshah Nama'? a) Ziauddin Barani (b) Abui Fazi c) Gulbadan Begum (d) Abdul Hamid Lahori 9). What is the SI unit for measuring the luminous intensity? a) Mole (b) Candela (c) Ampere (d) Kelvin (0). In which of the following states is the Mettur Dam located? a) Tamil Nadu (b) Andhra Pradesh (c) Karnataka d) Telangana **Elementary Mathematics**). The sum of a pair of positive integers is 336 and their H.C.F. is 21. The number of such possible pairs is a) 2 (b) 3 (c) 4 (d) 5 2). A can do a piece of work in 8 days. B can destroy in 3 days. A works for 6 days and then B destroys for 2 days and A starts again. How many more days will A have to work to complete the (a) $7\frac{1}{2}$ (b) $7\frac{1}{3}$ (c) $8\frac{1}{3}$ (d) $8\frac{1}{2}$ The area of a circle is increased by 44 cm² when its radius is increased by 2 cm. The original radius of the circle is: a) 2.5 cm (b) 5 cm (c) 3.5 cm (d) 4.5 cm). Two pipes A and B can fill a tank in 36 min and 45 min respectively. A waste pipe C can empty the tank in 30 min. If all the pipes are opened togehter then the tank will be full in how much time?
 - a) 60 min (b) 90 min (c) 115 min
 -). What is the difference between interests on Rs.5000 for $_{1\frac{1}{5}}$ yr at 4% per annum if interest is calculated compounded yearly and half-yearly?
 - a) 2.04 (b) 3.06 (c) 8.30 (d) 4.80
 - 6). By walking 5/3 of usual speed a student reaches school 20 minutes earlier. Find his usual time

- (a) 45 minutes (b) 50 minutes (c) 60 minutes
- (d) None of these
- 7). Radhika has a hobby of collecting coins. She has collected some coins of denominations onerupee and fifty paise only totalling 480 coins. The ratio of the respective number of coins is 13:11. The number of one-rupee coins is how much?
- (a) 265 (b) 226 (c) 277 (d) 260
- 8). A sum of money lent at simple interest amounts to Rs. 880 in 2 years and to Rs. 920 in 3 years. The sum of money (in rupees) is how much?
- (a) 700 (b) 760 (c) 784 (d) 800
- 9). Total population increase in Delaware is 18%, whereas the female population increase is 20% and the male population increase is 16%. If the total population of Delaware was 24,000, what was the number of males?
- (a) 12000 (b) 13500 (c) 13000 (d) 12500
- 10). Cost price of 80kg tea is Rs. 16/kg and the rate of another tea is Rs. 14/kg. After mixing mixture is sold at 10% profit for Rs. 16.50/kg, then what is the weight of other type of tea?
- (a) 50 Kg (b) 60 Kg (c) 80 Kg (d) 100 Kg
- 11). The average expenditure of Mohit for the diagram (a) 18 years (b) 20 years (c) 24 years January to May is 5400 and he spent Rs. 1800 in January and Rs. 1400 in June. The average expenditure for the month of February to June is
- (a) 5280 (b) 5360 (c) 5440 (d) 5320
- 12). A is 1.5 times efficient than B therefore takes 8 days less than B to complete a work. If A and B work on alternate days and A works on first day, then in how many days the work will be completed?
- (a) 17 (b) 19 (c) 19.5 (d) 21
- 13). The distance between Navi Mumbai and Kolhapur is 330km on a straight line. 'Koyna Express' starts from Mumbai at exactly 9 pm towards Kolhapur with a speed of 60km/hr. While, 'Mahalaxmi express' starts from Kolhapur at exactly 10 pm towards Mumbai with a speed of 75 km/hr. At what time do these two trains will meet during their travel?
- (a) 1.00 am (b) 10.20 pm (c) 12.30 am
- (d) 12 midnight
- 14). On dividing a number by 621, we get 76 as remainder. On dividing the same number by 23, what will be the remainder?
- (a) 5 (b) 4 (c) 7 (d) 2

- 15). If yugandhara rows 45 km upstream in 6 hours and 63 km downstream in 6 hours, calculate the speed of stream?
- (a) 3.2 kmph (b) 1.5 kmph (c) 1.7 kmph
- (d) 2.9 kmph
- 16). What least number must be added to 1039, so that the sum obtained is completely divisible by
- (a) 4 (b) 5 (c) 8 (d) 6
- 17). Five friends are sitting on a bench facing the north. Ankit is sitting to the immediate right of Anjum. Amit is sitting to the left of Priya and to the immediate right of Ram. Ram is sitting to the right of Ankit. Who is sitting at the extreme right end?
- (a) Amit (b) Ankit (c) Priya (d) Anjum
- 18). On dividing a number by 38, we get 70 as quotient and 12 as remainder. What is the number?
- (a) 2648 (b) 2636 (c) 2684 (d) 2672
- 19). A person was asked to state his age in years. His reply was "take my age 3 years hence, multiply it by 3 and then subtract 3 times my age 3 years ago and you will know how old I am." What was the age of the person?
- (d) 32 years
- 20). Study the following bar graph carefully to answer the question below: Number of students studying in various Colleges from various Departments (number in thousand)



What is the average number of students from the department of commerce from all the colleges together?

(a) 49250 (b) 50000 (c) 25000 (d) 65250

English Language

DIRECTION 1 -5 Read the following passage and answer the questions that follow.

Trade fairs are among the most memorable events that take place periodically with the purpose of promoting sales, launching new products, bringing together manufacturers of a particular line of products and educating the publish. They are held at all levels-international, national, state and district. The most prominent among them are the India International Trade Fair, World Book Fair, Information Technology fair, Electronic Trade and Technology Fair, Textile Fair, Auto Expo, statelevel book fairs, district-level exhibitions, etIndia Trade Promotion Organisation (ITPO), which was incorporated in 1992 by the merger of Trade Development Authority (TDA) with the Trade Fair Authority of India (TFAI), has been playing a commendable role in this respect. It can be said without a doubt that sales promotion is the most important purpose of these fairs. Bringing together the largest possible number of manufacturers, suppliers, existing and potential buyers under the same roof helps to promote the products in an effective way. All these people come together on a single platform for a fixed period of time. This offers a unique opportunity to manufacturers and suppliers to display their best products and services and the buyers get a chance to see a wide range of products and services.

Conferences, seminars, live product demonstrations and presentations are regular features of these fairs and exhibitions. Besides these, colourful cultural programmes are also important features of such fairs. These fairs give a good opportunity to the artists to showcase their skills and talent at such specially organized programmes.

- 1). ITPO stands for:
- (a) Indian Trade and Promotion Order
- (b) Indian Trade Promotion Organisation
- (c) India Trade Promotion Authority
- (d) India Traders and Products and Organisation
- 2). What are some of the regular features of such trade fairs?
- (a) Programmes for launching new products and showcasing skills and talent
- **(b)** Conferences, seminars, live product demonstrations and meetings
- **(c)** Programmes for launching new products and bringing together manufacturers
- **(d)** Conferences, seminars, live product demonstrations and presentations
- 3). How is the trade fair an effective way of promoting products?
- (a) It brings together the maximum number of manufacturers, suppliers and buyers in a single place
- **(b)** It brings together the maximum number of buyers to a single place.
- (c) It is conducted by The Trade Fair Authority of Indi
- (d) It has seminars, conferences and film shows on the various products.

- 4). Under the same roof means
- (a) in an open area (b) in a big building
- (c) at one place (d) at different places
- 5). What is the main purpose of organizing trade fairs?
- (a) Information people about the activities of traders
- (b) Launching international products
- (c) Bringing the manufacturers and Suppliers together
- (d) Sales promotion
- Choose the most appropriate option to change the narration (direct/indirect) of the given sentence.

The students said to the teacher, "We have completed the work."

- (a) The students told the teacher that they have completed the work.
- **(b)** The students asked the teacher if they had to complete the work.
- (c) The students told the teacher that they are completing the work.
- (d) The students told the teacher that they had completed the work.
- 7). Select the most appropriate option to fill in the blank.

You must _____ your goals with all seriousness if you want to succeed in your life.

- (a) realize (b) pursue (c) chase (d) direct
- **8).** Select the most appropriate synonym of the given wor

DECEIVE

- (a) cheat (b) withdraw (c) provide (d) guide
- Choose the most appropriate option to change the narration (direct/indirect) of the given sentence.

The teacher says, "The Sun rises in the East."

- (a) The teacher says that the Sun rises in the East.
- (b) The teacher said that the Sun rises in the East.
- (c) The teacher says that the Sun rose in the East.
- (d) The teacher told that the Sun rose in the East.
- 10). Identify the best way to improve the underlined part of the given sentence. If there is no improvement required, select 'no Improvement'.

No sooner did the bell rang than the children ran out of the class.	(c) Can this book be read by you?	
(a) did the bell ring than (b) the bell ring	(d) This book can be read by you.	
(c) No improvement (d) when the bell rang		
11). Select the most appropriate antonym of the given wor SHALLOW	16). Identify the alternative that will improve the underlined part of the sentence. In case there is no improvement select "No improvement".Mohan is a good actor but his brother is better than him.	
(1)	(a) more better (b) quite better	
(a) dry (b) deep (c) close (d) clean	(c) No improvement (d) very better	
12). Identify the best way to improve the underlined part of the given sentence. If there is no improvement required, select 'no Improvement'. Ravi tried to explained him the problem but he refused to listen.	Select the most appropriate synonym of the given wor VANQUISH	
(a) No improvement (b) explain the problem to him	(a) defeat (b) attack (c) victory (d) loss	
(c) explaining him the problem		
(d) explain the problem	Select the most appropriate option to fill in the blank.	
13). Select the most appropriate meaning of the given idiom.	The library expects you to return each and every book that you have	
Move heaven and earth	(a) borrowed (b) kept (c) selected (d) lent	
(a) Pay for something	19). Select the most appropriate meaning of the	
(b) Make every effort to achieve something	given idiom.	
(c) Start something new (d) Make difficult choices	u In an the nick of time imited	
	(a) The beginning of a month (b) A special occasion	
In the sentence, identify the segment which contains the grammatical error.	(c) At the last possible moment (d) A long delay	
A Earth moves round the Sun.		
(a) moves (b) the Sun (c) A Earth (d) round	20). Choose the most appropriate option to change the voice (active/passive) form of the given sentence.	
15). Choose the most appropriate option to change	My friend writes a letter to his father.	
the voice (active/passive) form of the given sentence.	(a) A letter is written by my friend to his father.	
	(b) My friend wrote a letter to his father.	
Can you read this book?	(c) A letter was written by my friend to his father.	
(a) Can you have read this book?	(d) A letter is being written by my friend to his father.	
(b) Could this book have been read by you?		