

PAPER-I**CODE NO: CSC-01120001****DO NOT OPEN THIS BOOKLET UNTIL YOU ARE ASKED TO DO SO****BOOKLET FOR OBJECTIVE TYPE TEST****A***Answer all the Questions***Full Marks: 150****Time Allowed: 2 Hours**

Roll No. ▶

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GENERAL INSTRUCTIONS**Candidates should read the following instructions carefully before answering the questions:-**

1. Verify the seriality of the page numbers first and bring any discrepancy to the Invigilator's Notice at once. Write your roll number and put your signature in the space provided for in the OMR Answer Sheet against item nos. 3 and 6.
2. Before you proceed to mark in the Answer Sheet the response to various items viz. [a], [b], [c] or [d] corresponding to those in the Test Booklet, candidates will have to fill in some particulars in the Answer Sheet as per instructions contained in the Admit Card. **All the boxes and all the entries in the Answer Sheet must be filled up using Black Ball-Point Pen only.**
3. All the questions are of Multiple Choice answer type. Only one of the 4 probable answers [a], [b], [c] or [d] must be darkened in the Answer Sheet as per instructions printed on the reverse of the Admit Card and the Answer Sheet. **DO NOT DARKEN MORE THAN ONE RECTANGLE FOR ANSWERING A PARTICULAR QUESTION FOR IT WILL BE TREATED AS A WRONG ANSWER.**
4. There will be negative marking for each wrong answer.
5. There are blank pages at the end of this Booklet for rough work. Roll. No. must be written on each blank sheet used for Rough work. The sheets should not be torn out of the Question Booklet.
6. **The OMR Answer Sheet alongwith the Question Booklet must be handed over to the Invigilator before leaving the Examination Hall.**
7. No candidate will be allowed to leave the Examination Hall until the examination is over.
8. Please do not fold, scratch, scrimp or tear any portion of the Answer Sheet by any chance as this will render the Answer Sheet unsuitable for computer evaluation. Keep the Sheet away from gum.
9. Please ensure that the blank dotted line along the left side of margin of side 1 as also the right side of side 2 is not damaged in any way as it may affect the computer evaluation correctly.
10. If error is detected in any particular question the candidates are advised not to attempt the same. The Commission do not award any marks to questions having any type of error.

Please Turn Over

(A-2)			
A	Substitute a single word from the alternatives for the given words / sentence	9	A person who is resolved in talks a) Reticent b) Silent c) Medicant d) Garrulous
1	A post without remuneration a) Voluntary b) Sinecure c) Honorary d) Involuntary	10	One who compiles dictionary a) Calligrapher b) Editor c) Lexicographer d) Compiler
2	One who always runs away from danger a) Escapist b) Timid c) Coward d) Shirker	C	Choose the one which best expresses the meaning of the given word from the given alternatives
3	Gift left by will a) Alimony b) Palimony c) Legacy d) Property	11	Recover a) Recoup b) Revive c) Heal d) Return
4	The study of ancient societies a) History b) Anthropology c) Etymology d) Archaeology	12	Bounty a) Donation b) Gift c) Pleasure d) Reward
5	Mania for stealing articles a) Logomania b) Nymphomania c) Kleptomania d) Hypomania	13	Ample a) Sufficient b) Swift c) Detailed d) Huge
B	Choose the correct word from the given alternatives:	14	Applaud a) Flatter b) Pray c) Praise d) Request
6	An assembly of hearers a) Audience b) Crowd c) Congregation d) Assemblage	15	Loathe a) Abuse b) Hurt c) Repel d) Detest
7	One who takes delight in excessive cruelty a) Anarchist b) Sophist c) Sadist d) Nihilist	D	Choose the correct word from the given alternatives to express the meaning of the word
8	A man who starves body for the good of soul a) Monk b) Ascetic c) Saint d) Spiritualist	16	Insipid a) Lucid b) Wily c) Willy d) Flat

(A-3)			
17	Adage a) Mystery b) Request c) Order d) Proverb	25	The sight moved him to pity and <u>compunction</u> . a) confusion b) wonder c) regret d) anger
18	Vilify a) Defame b) Perform c) Commend d) Communicate	F	Pick out the right word of the underlined word from the given alternatives
19	Proscribe a) Recommend b) Allow c) Advanced d) Banish	26	What is the <u>ultimate</u> goal of life? a) fixed b) final c) desired d) immediate
20	Dodge a) Avoid b) Break-up c) Drag d) Push Forward	27	All the streets looked <u>just</u> the same. a) decisively b) normally c) exactly d) simply
E	Choose the right word from the given alternatives. The word is underlined.	28	Science has <u>revealed</u> the mysteries of nature to man. a) released b) disclosed c) opened d) cleared
21	Pradip has a <u>penchant</u> for fine poetry. a) desire b) bias c) liking d) training	29	Beware of the <u>fury</u> of a patient man. a) asperity b) passion c) rage d) acrimony
22	Abir did not <u>admit</u> his mistake in the beginning. a) commit b) apologize c) accept d) realise	30	<u>Sagacity</u> increases with age. a) Wisdom b) Love c) Maturity d) Efficiency
23	Prabir <u>ran</u> the marathon race in less than two hours. a) succeeded b) rushed c) completed d) scored	31	A number of two digits have 3 at unit place and the sum of digits is $\frac{1}{7}$ of the number itself. The number is a) 43 b) 63 c) 53 d) 73
24	Rabin <u>hardly</u> works. a) strenuously b) scarcely c) mostly d) arduously	32	The correct expression of 6.46 in the fractional form is a) $\frac{646}{99}$ b) $\frac{64640}{1000}$ c) $\frac{640}{900}$ d) $\frac{640}{99}$

(A-4)			
33	When 0.232323 is converted into a fraction, then the result is a) 1/5 b) 2/9 c) 23/99 d) 23/100	41	120 is the 20% of a number, then 120% of that number is a) 360 b) 720 c) 120 d) 20
34	If $x^2y = x^2 + y^2 - xy$, then the value of 9^*11 is a) 93 b) 103 c) 113 d) 121	42	In an examination, 35% of the students passed and 455 failed. The number of students appeared for the examination was a) 490 b) 700 c) 845 d) 1300
35	If $a^*b = ab/a+b$, then the value of $3 * (3^*-1)$ is a) -3 b) -1.5 c) -1 d) 2/3	43	A student has to obtain 33% of the total marks to pass. He got 125 marks and failed by 40 marks. The maximum marks were a) 1000 b) 800 c) 500 d) 300
36	A man is 24 years older than his son. In two years, the age of the man will be twice the age of the son. The present age of the son is (in years) a) 14 b) 18 c) 20 d) 22	44	In an election, a candidate who gets 84% of the votes is elected by a majority of 476 votes. The total number of votes polled was a) 700 b) 749 c) 750 d) 848
37	The average of five numbers is 27. If one number is excluded, the average becomes 25, the excluded number is a) 27 b) 25 c) 35 d) 30	45	A trader marks his goods 30% above the cost price. If he allows a discount of $6\frac{1}{4}\%$, then his gain percent is a) $21\frac{7}{8}\%$ b) 22% c) $23\frac{3}{4}\%$ d) 25%
38	A number consists of two digits. If the digits are interchanged, the new number is added to the original number, the resulting number is always divided by a) 11 b) 9 c) 5 d) 3	46	After successive discounts of 12% and 5%, an article was sold for `209. The original price of the article was (In `) a) 269 b) 252 c) 226 d) 250
39	When the numerator of a fraction is increased by 4, the fraction is decreased by $\frac{2}{3}$. The denominator of the fraction is a) 7 b) 4 c) 6 d) 2	47	If $2A = 3B$ and $4B = 5C$, then A : C is a) 4 : 3 b) 8 : 15 c) 15 : 8 d) 3 : 4
40	A is two years older than B who is twice as old as C. If the total age of A, B and C is 27 years, then the age of B is a) 7 years b) 5 years c) 9 years d) 10 years	48	The speeds of three cars are in the ratio of 5:4:6. The ratio of the time taken by them to travel the same distance is a) 12 : 15 : 10 b) 10 : 12 : 15 c) 6 : 4 : 5 d) 5 : 4 : 6

(A-5)			
49	In a bag, there are coins of 25p, 10p and 5p in the ratio 1 : 2 : 3. If there are `30 in all, the number of 25p coins were a) 150 b) 50 c) 100 d) 90	57	The digit in the unit place of $(4137)^{754}$ is a) 1 b) 3 c) 7 d) 9
50	A can do $\frac{1}{4}$ th of a work in 3 days and B can do $\frac{1}{6}$ of the same work in 4 days. If both A and B work together and are paid `180. The amount of money A will get is a) `36 b) `60 c) `108 d) `120	58	On dividing a number by 56, we get 29 as remainder. On dividing the same number by 8, the remainder will be a) 3 b) 5 c) 7 d) 1
51	Seven men can complete a work in 12 days. They started together and after 5 days two men left. The number of days required to complete the work by the remaining men is a) $9\frac{4}{5}$ days b) $5\frac{4}{9}$ days c) $4\frac{5}{9}$ days d) None	59	The sum and difference of two numbers are 20 and 8 respectively. Then the difference of their squares is a) 12 b) 28 c) 80 d) 160
52	A train when moves at an average speed of 40 km./hr. reach its destination on time. When its average speed is 35 km./hr., then it reaches its destination 15 minutes late. The length of the journey is a) 30 km. b) 40 km. c) 70 km. d) 80 km.	60	The difference of the squares of two consecutive even integers is 84. Their sum is a) 34 b) 38 c) 42 d) 46
53	The ratio in which water must be mixed with milk to gain 16 $\frac{2}{3}$ % on selling the mixture at the cost price is a) 1:6 b) 6:1 c) 2:3 d) 3:2	61	The wage of a worker was first cut by 30% and then enhanced by 40%. What was his percentage of loss? a) 10 b) 15 c) 2 d) 12
54	The rate of simple interest at which a sum of money becomes double in 12 years is a) $8\frac{1}{4}$ % b) $8\frac{1}{3}$ % c) $8\frac{1}{2}$ % d) $9\frac{1}{2}$ %	62	In an examination, 40% of the students fail in English, 30% fail in Mathematics and 15% fail in both. What is the percentage of pass? a) 15% b) 55% c) 85% d) 45%
55	The wrong number of the series 190, 166, 145, 128, 112, 100, 91 is a) 100 b) 166 c) 145 d) 128	63	The arithmetic mean of eight numbers is 15.5. What is the total sum of numbers? a) 62 b) 124 c) 248 d) 105
56	If a sum of money at simple interest doubles in 6 years, it will become 4 times in a) 12 years b) 14 years c) 16 years d) 18 years	64	Express 80% as a vulgar fraction a) 8.5 b) $\frac{4}{5}$ c) $16\frac{2}{3}$ d) $19\frac{3}{4}$

(A-6)			
65	The wage of a daily labour was first increased by 50% and then reduced by 40%. What is the percentage of loss? a) 15 b) 10 c) 2 d) 12	73	Two numbers are in the ratio of 4:7 and their sum is 33. The numbers are to be written in increasing order a) 15, 18 b) 12, 21 c) 21, 12 d) 18, 15
66	The arithmetic mean of six numbers is 17.5. What is the total sum of numbers? a) 124 b) 62 c) 85 d) 105	74	You have black socks and white socks in a ratio of 9:11 in your wardrobe drawer. How many maximum number of single socks you need to draw out to make sure of a pair of socks of same colour? a) 9 b) 11 c) 2 d) 3
67	A household gadget purchased for ₹400 and being sold at ₹560 earns a profit which amounts to percentage profit of a) 16 b) 60 c) 40 d) 50	75	Multiply 0.45 with 0.45 a) 0.02025 b) 0.2025 c) 0.01625 d) 0.001625
68	A certain sum of money being invested in stocks on simple interest, trebled in 20 years, what is the rate of interest? a) 20 b) 15 c) 10 d) 25	76	If $\frac{2}{9}$ of a tank is filled in 18 minutes then rest of the tank will be filled in almost a) 81 minutes b) 63 minutes c) 90 minutes d) 72 minutes
69	50% of 40 and 40% of 50 adds to a) 10% of 400 b) 40% of 1000 c) 20% of 2000 d) None of these	77	How is $\frac{3}{4}$ percent expressed as a decimal? a) 0.0075 b) 0.075 c) 0.00075 d) 0.75
70	One ninth of the sum of the prime numbers greater than 3 but less than 15 is the square of a) 2 b) 5 c) 4 d) 3	78	Find out the cube root of 0.02 a) 0.009 b) 0.27 c) 0.027 d) 0.09
71	An amount of ₹600, earning interest at 10% compounded annually is invested for 5 years. What will be the maturity amount after 5 years? a) ₹1610.50 b) ₹966.30 c) ₹805.25 d) ₹644.20	79	If the average of 18 numbers is 25.5, what is the total sum of these numbers? a) 459 b) 559 c) 460 d) 255
72	The average of five numbers is 46. The total of three numbers is 132. The remaining 3 numbers are in the ratio of 1:2:4. These three numbers are a) 14, 28, 56 b) 7, 14, 28 c) 12, 24, 48 d) 10, 20, 40	80	Mukul starts from the starting point 0, goes 300 meters South-East and then 400 meters South-West. Partha starting from 0 goes 300 metres North-West and then 400 metres South-West. How far is Mukul from Partha in metres a) 800 metres b) 600 metres c) 500 metres d) 1000 metres

(A-7)			
81	How many prime numbers are integer factors of 21? a) 5 b) 1 c) 2 d) 0	89	A pasmina shawl originally priced as `5000 was provisionally discounted at 20%. After three months, it was sold at a further discount of 20%. What was the sale price? a) `3000 b) `3200 c) `3600 d) `3060
82	The number of boys and girls in a class are in a ratio of 4:1. Which of the following numbers cannot be the total number of students in the class? a) 50 b) 42 c) 40 d) 45	90	The smallest five digit number beginning with 3 and divisible by 5 is a) 35000 b) 31000 c) 30000 d) 30005
83	A beaker containing 100 ml. of water is weighed and the weight is noted. If 10 gms. of salt is dissolved in the water what will happen to the weight of the solution now? a) It will first increase and then decrease b) It will increase c) It will decrease d) Nothing will happen	91	Which of the following is known as the "Playground of Europe"? a) Italy b) Germany c) France d) Switzerland
84	A long rope has to be cut to make 33 small pieces. If it is double folded to start with, how many does it need to be cut? a) 16 b) 32 c) 17 d) 18	92	The waterfall 'Victoria' is associated with the river a) Amazon b) Missouri c) St. Lawrence d) Zambeji
85	The hypotenuse of a right-angled triangle is 13 cms. long. The sum of the other two sides is 17 cm. The lengths of two sides in cm. are a) 10 and 7 b) 12 and 5 c) 8 and 9 d) 6 and 11	93	The largest producer of fish in the world is a) China b) Russia c) Japan d) Norway
86	The product of three numbers is 384 and their ratio is 1 : 2 : 3. What is the sum of the squares of three numbers? a) 372 b) 448 c) 224 d) 450	94	'Gol Gombaz' the largest dome in India is located at a) Karnataka b) Maharastra c) Madhya Pradesh d) Bihar
87	At a farewell party of 70 students, each student shakes hand with every other student. How many lot handshakes will there be? a) 2415 b) 4200 c) 4900 d) 4830	95	Which place receives the maximum solar energy in December? a) Kolkata b) Delhi c) Amritsar d) Chennai
88	Adhir is half his father's age now. Fifteen years ago, he was one-third of his father's age. How old will Adhir be after 10 years? a) 40 b) 30 c) 45 d) 55	96	Which one is the largest island of Japan? a) Honshu b) Kyushu c) Hokkaido d) None of these

(A-8)			
97	'Rabies' affects a) goat b) cattle c) poultry d) all animals	105	In India, workers in the organized sector are only ___ of the total work force. a) 10% b) 3% c) 5% d) 11%
98	The Indian Institute of Forest Management is located at a) Rajahmudhri b) Bhopal c) Dehradun d) Panaji	106	The Planning Commission of India, is a) a Statutory body b) an Advisory body c) a Constitutional body d) an independent and autonomous body
99	'Pencil lead' is made up of a) Graphite b) Charcoal c) Lead oxide d) Lampblack	107	Which one of the following motions is related to the budget? a) censure motion b) adjournment motion c) cut motion d) all the above
100	A device used for converting A.C. into D.C. is called a) Transformer b) Rectifier c) Induction Oil d) Dynamo	108	The Supreme Court of India consists of a Chief Justice and a) 7 Judges b) 9 Judges c) 11 Judges d) 30 Judges
101	Minimum distance between the Sun and the Earth occurs on a) December, 22 b) June, 21 c) September, 22 d) January, 3	109	At what level does the Panchayat Samiti exist in India? a) Village b) Block c) District d) All the above
102	The Central Government receives maximum revenue from a) Income tax b) Excise duties c) Customs d) None of these	110	How many times has the President of India declared national emergency, so far? a) only once b) twice c) thrice d) never
103	Which one among the following countries has the lowest GDP per capita? a) China b) India c) Indonesia d) Sri Lanka	111	What can be the maximum gap between the two sessions of Parliament? a) 3 months b) 4 months c) 6 months d) 9 months
104	Direct taxation is a better form of taxation because it a) fetches more revenue b) easily collected c) allows taxation according to means d) has greater tax compliance	112	In India, the citizens have been given the right to vote on the basis of a) age b) education c) property qualification d) duration of stay in the country

(A-9)			
113	Who of the following is regarded as the architect of Indian Constitution? a) Pt. J. L. Nehru b) Dr. B. R. Ambedkar c) B. N. Rao d) Dr. Rajendra Prasad	121	A word processor would most likely be used to do a) Keep an account of money spent b) Do a computer search in media center c) Maintain an inventory d) Type a biography
114	At present right to property is a a) Legal right b) Human right c) Fundamental right d) Natural right	122	From which menu you can insert Header and Footer? a) Insert Menu b) View Menu c) Format Menu d) Tools Menu
115	Under which article of the Indian Constitution can the President be impeached? a) Article 356 b) Article 75 c) Article 76 d) Article 61	123	It is possible to _____ a data source before performing a merge. a) Create b) Modify c) Sort d) all of the above
116	The final authority to interpret the Constitution rests with a) the Parliament b) the Supreme Court c) the President d) the Attorney – General of India	124	AutoCorrect was originally designed to replace _____ words as you type. a) Short, repetitive b) Grammatically incorrect c) Misspelled d) None of the above
117	The members of the Rajya Sabha are elected by the members of Bidhan Sabhas through a) Secret ballot b) Open ballot c) Cumulative voting Plan d) None of these	125	Where can you find the Draw Table tool button? a) Standard toolbar b) Formatting toolbar c) Drawing toolbar d) Tables and Formatting toolbar
118	The Constitution of India is a) rigid b) flexible c) party rigid and partly flexible d) very rigid	126	Which of following is Not one of Excel's what-if function? a) Goal seek b) Solver c) Scenario manager d) If solver
119	Right to information is a a) fundamental right b) social right c) cultural right d) legal right	127	Excel probably considers the cell entry January 1, 2000 to be a a) Label b) Value c) Formula d) Text string
120	The states enjoy exclusive jurisdiction on subjects in the a) Concurrent list b) State list c) Both (a) & (b) d) None of the above	128	Which function calculates your monthly mortgage payment? a) PMT (payments) b) NPER (number of periods) c) PV (present value) d) All of above

(A-10)			
129	<p>What is the keyboard shortcut (button or buttons to be pressed) for creating a chart from the selected cells?</p> <p>a) F3 b) F5 c) F7 d) F11</p>	137	<p>Which view in Power Point can be used to enter Speaker Comments?</p> <p>a) Normal b) Slide Show c) Slide Sorter d) Notes Page view</p>
130	<p>NOT, AND, OR and XOR are</p> <p>a) Logical operators b) Arithmetic operators c) Relational operators d) None of the above</p>	138	<p>Which option can be used to set custom timings for slides in a presentation?</p> <p>a) Slider Timings b) Slider Timer c) Rehearsal d) Slide Show Setup</p>
131	<p>Slides can have</p> <p>a) title, text, graphs b) drawn objects, shapes c) clipart, drawn art, visual d) any of the above</p>	139	<p>Which option can be used to create a new slide show with the current slides but presented in a different order?</p> <p>a) Rehearsal b) Custom Slide show c) Slide Show Setup d) Slide Show View</p>
132	<p>Which of the following should be used when you want to add a slide to an existing presentation?</p> <p>a) File, add a new slide b) Insert, New slide c) File Open d) File, New</p>	140	<p>Which of the following is an example for Automatic Text formatting?</p> <p>a) Underlining Hyperlink b) Adjusting extra space c) Replacing two – s with a hyphen d) All of the above</p>
133	<p>A Chart can be put as a part of the presentation using</p> <p>a) Insert → Pictures → Chart b) Insert → Chart c) Edit → Chart d) View → Chart</p>	141	<p>Which Of The Following Is Not A Type Of Microsoft Access Database Object?</p> <p>a) Table b) Form c) Worksheets d) Modules</p>
134	<p>We can replace a font on all slides with another font using the option:</p> <p>a) Edit → Fonts b) Tools → Fonts c) Tools → Replace Fonts d) Format → Replace Fonts</p>	142	<p>What Are The Columns In A Microsoft Access Table Called?</p> <p>a) Rows b) Records c) Fields d) Columns</p>
135	<p>Which key on the keyboard can be used to view Slide show?</p> <p>a) F1 b) F2 c) F5 d) F10</p>	143	<p>The Database Language That Allows You To Access Or Maintain Data In A Database</p> <p>a) DCL b) DML c) DDL d) None of above</p>
136	<p>Which option in PowerPoint allows you to create a package of your presentation for showing to another computer?</p> <p>a) Save As b) Save and Go c) Pack and Go d) Web and Go</p>	144	<p>What Is The Maximum Length A Text Field Can Be?</p> <p>a) 120 b) 255 c) 265 d) 75</p>

(A-11)			
145	DCL Provides Commands To Perform Actions Like a) Change The Structure Of Tables b) Insert, Update Or Delete Records And Data Values c) Authorizing Access And Other Control Over Database d) None Of Above	148	Referential integrity means a) Do not enter a value in the foreign key field of a child table if that value does not exist in the primary key of the parent table b) Do not enter a value in the primary key field of child table if that value does not exist in the primary key of the parent table c) Do not enter a value in the foreign key field of a parent table if that value does not exist in the primary key of the child table d) All of above
146	Which of the following is not a type of relationship that can be applied in Access database? a) One to One b) One to Many c) Many to Many d) All of above can be applied	149	Cascade delete option a) is used to delete all the records of all tables in a database b) will repeat the recent delete operation to all the records of current table c) is available in Edit relationship dialog box which makes sure that all the related records will be deleted automatically when the record from parent table is deleted d) None of above
147	To achieve AND effect when you are entering criteria in a query design window a) write criteria values vertically one in a row b) write criteria values horizontally c) write criteria values in same field separated with AND d) write criteria values in same field separated with &	150	What is a form in MS Access? a) It is a printed page where users will write their data to fill it up b) It is an input screen designed to make the viewing and entering data easier c) This is an important part of database used by analysts to draw conclusions d) All of above