

Sample Paper BBA & B.com

Q. No.	Question	Option A	Option B	Option C	D
1	Eknath Shinde the newly elected CM of Maharashtra is	A.19 th CM of Maharashtra	B. 20 th CM of Maharashtra	C. 21 th CM of Maharashtra	D.25 th CM of Maharashtra
2	New NITI Aayog newly appointed CEO is?	Parameshwaran Iyer	Shri Suman Bery	Rao Inderjit Singh	None of the above
3	Which of the following is not a water-borne disease?	Typhoid	Hepatitis	Cholera	Dengue
4	How many spokes Ashoka Chakra has	23	22	24	25
5	2022 Indian president elections will be	17 th presidential election	16 th presidential election	18 th presidential election	15 th presidential election
6	The Constitution of India was adopted in	A. 1948	B. 1949	C. 1950	D. 1947
7	How many sustainable development goals UNDP has ?	A. 7	B. 17	C. 15	D. 16
8	Who is the governor of Reserve bank of India ?	Shaktikanta Das	Sashikanta Das	Shantikanta Das	None of the above
9	Which among the following is a qualitative tool of monetary policy?	Bank Rate	Credit Ceiling	Cash Reserve Ratio	Credit rationing
10	What is the unit of Sound?	A. Newton	B. Decibel	C. Calorie	D. None of the above
11	In which language National Anthem of India was originally written ?	A. Devanagari	B. Pali	C. Bengali	D. Sanskrit
12	Which among the following is the most abundant Green-House-Gas(GHG) in the earth's atmosphere?	Carbon dioxide	Water Vapour	Sulphur Dioxide	Tropospheric Ozone
13	Which among the following key is used for checking grammar and spelling?	A. F3	B. F5	C. F7	D. F9
14	What is the current number of females per 1000 males in India ?	A. 987	B. 998	C. 1020	D. none of the above
15	In a certain code language COMPUTER is written as RFUVQNPC. How will MEDICINE be written in that code language?	A. MFEDJJOE	B. EOJDEJFM	C. MFEJDJOE	D. EOJDJEFM
16	6, 11, 21, 36, 56, ??	A. 91	B. 51	C. 81	D. 42
17	Anil introduces Akash as the son of the only brother of his fathers wife. How is Akash related to Anil ?	A. Cousin	B. Son	C. Uncle	D. Son in law
18	Pointing to a man on the stage, Natasha said, "He is the brother of the daughter of the wife of my husband." How the man on the stage related to Natasha ?	A. Son	B. Husband	C. Cousin	D. Nephew

19	AK, EO, IS, _____, QA, UE	A. LV	B. MW	C. NX	D. LW
20	In a certain code language to '256' means 'you are a good'. '637'	A. 2	B. 5	C. 8	D. 3
21	The basis of the following	A. Definite	B. Proper	C. Common	D. Descriptive
22	A,P,R,X,S and Z are sitting in a row. S and Z are in the Centre. A and P	A. S	B. X	C. Z	D. None of the above
23	X travels a distance of 5 km in south direction. He turns to his right. After walking 3 km, he turns to the left and walks 5 km. Now in which direction is he from the starting place?	A. West	B. South	C. South West	D. North
24	If it is Sunday today. What will be the day after 60 days?	A. Sunday	B. Thursday	C. Tuesday	D. Friday
25	The mean of the ages of father and his son is 27 years. After 18 years, father will be twice as old as his son. Their present ages are?	A. 42,12	B. 40,14	C. 30,24	D. 36,18
26	Anil is twice as old as Sunita. Three years ago, he was three times as old as Sunita. The present age of Anil is ?	A. 6 Years	B. 8 Years	C. 12 Years	D. 16 Years
27	A student is ranked 13 th from the right and 8 th from the left. How many students are there in total?	A. 18	B. 19	C. 20	D. 21
28	4 men & 6 women can complete a work in 8 days, while 3 men and 7 women can complete it in 10 days. In how many days will 10 women complete it ?	A. 35	B. 40	C. 30	D. 25
29	How many numbers between 100 and 300 begin or end with 2?	A. 100	B. 110	C. 120	D. 180
30	In a class of 100 students 50 students passed in science and 70 passed in Hindi five students failed in both science and Hindi find out how many students passed in both the subjects?	A. 28	B. 40	C. 35	D. 25
31	Two numbers are in the ratio 2:5. If 16 is added to both the numbers, there ratio become 1:2. The numbers are?	A. 16, 40	B. 20, 50	C. 28, 70	D. 32, 80
32	A class trip is planned for 63 students. There must be at least one adult for every seven students. What is the minimum number of people on the trip?	A. 56	B. 63	C. 72	D. 96

33	There were six people in the party. Each individual shook hands once with each other. Find out how many handshakes took place?	A. 15	B. 12	C. 10	D. 6
34	A man spends 75% of his income. His income is increased by 20%, and he increased his expenditure by 10%. His savings are increased by?	A. 10%	B. 25%	C. 32%	D. 50%
35	The average weight of 8 persons increases by 2.5kg when a person weighing 60 kg is replaced by a new person. What is the weight of the new person?	A. 76 kg	B. 78 kg	C. 85 kg	D. None of the above
36	A person crosses a 1,200 m long street in 10 minutes. What is his speed in kmph	A. 7.2 kmph	B. 8 kmph	C. 9 kmph	D. 7 kmph
37	In a certain code, FHQK means GIRL. How will WOMEN be written in the same code?	A. VNLDM	B. FHQKN	C. XPNFO	D. VLNDM
38	The missing number in the series 40, 120, 60, 180, 90, ?, 135 is	A. 110	B. 270	C. 105	D. 210
39	His pocket has been picked.	Someone has picket his pocket	Picked has been his pocket	He had his pocket picked	Picking has been done to his pocket
40	The plants and vegetables of a certain region.	A. Flora	B. Fauna	C. Forest	D. Vegetation
41	The art of beautiful handwriting	A. Painter	B. Calligraphy	C. Palegraphy	D. Draftsman
42	ALERT	A. Energetic	B. Observant	C. Intelligent	D. Watchful
43	The island looks very _____ because there are hardly any inhabitants dwelling in it. (A) parlous (B) perilous (C) commodious (D) picturesque (E) deserted (F) desolate	A. A and F	B. A and B	C. F and E	D. C and E
44	One who is an expert in judging art, music, etc.	A. Artist	B. Expert	C. Musician	D. Connoisseur
45	A thing kept in the memory of a person.	A. Gift	B. Elegy	C. Memento	D. Epitaph
46	Choose the correct spelt word out of the given alternatives.	A. Commander	B. Comander	C. Comander	D. Comandar
47	Choose the correct spelt word out of the given alternatives.	A. Pasanger	B. Passenger	C. Pessenger	D. Pasanger
48	To see red	A. To find fault	B. To criticise	C. To be angry	D. None of the above
49	Synonyms : Predict	A. Decide	B. Prevent	C. Discover	D. Foretell

50	Antonyms: Secret	A. Friendly	B. Covert	C. Overt	D. None of the above
51	World Earth Day is celebrated on	A. 22 April	B. 21 April	C. 23 April	D. None of the above
52	Which of the following are included in the biosphere	A. Hydrosphere	B. Lithosphere	C. Atmosphere	D. All of the above
53	Total Organic matter in an ecosystem is called	A. Biome	B. Biotic Community	C. Plants	D. Biomass
54	Industries generating hazardous waste or classified as	A. brown	B. green	C. yellow	D. red
55	Which of the following metal is responsible for Minamata disease	A. Mercury	B. Cadmium	C. Chromium	D. Iron
56	Ozone depletion is caused due to increase in the level of	A. water vapour	B. chlorofluorocarbon	C. oxygen	D. carbon monoxide
57	The main source of water pollution is	A. Sewage water	B. Acid rain	C. Industrial pollutant	D. None of the above
58	The Richter scale measures	A. Number of deaths	B. Size of its epic centre	C. The energy released by an earthquake	D. The body waves count
59	India exploded her first underground nuclear device at	A. Kota	B. Ranchi	C. Jaipur	D. Pokhran
60	Which of the following is the regulator of higher education	A. NCERT	B. AICTE	C. UGC	D. MHRD
61	Vikram Sarabhai space research Centre is located at	A. Thiruvananthapuram	B. Hyderabad	C. Bengaluru	D. New Delhi
62	The foundation training of selected IAS officers is conducted at	A. Lal Bahadur Shastri national Academy of Public administration	B. MG Institute of Public administration	C. UPSC	D. all state capital
63	The Constitution of India is divided into	A. 20 parts	B. 25 parts	C. 24 parts	D. 42 parts
64	Which one of the following was the chairperson of the drafting committee of Indian constitution	A. Rajendra Prasad	B. Tej Bahadur Sapru	C. Rajagopalachari	D. BR Ambedkar
65	The time taken by the constituent assembly to frame the Constitution of the country was	A. 3 years 2 months and 10 days	B. 2 years 11 months and 18 days	C. year 10 months and 11 days	D. none of the above
66	Niti Aayog is a	A. Statutory body	B. Executive body	C. Autonomous body	D. Advisory and non statutory body
67	Who holds the power of judicial review in India	A. President	B. Prime minister	C. Supreme court	D. Parliament
68	National youth Day observed across India on 12 th January is the birth anniversary of	A. Swami Dayananda Saraswathi	B. Swami Vivekananda	C. Aurobindo Ghosh	D. Rabindranath Tagore
69	A judge of the Supreme Court vacates his office on attaining	A. 65 years of age	B. 70 years of age	C. 62 years of age	D. None of the above

70	The Parliament of India consist of	A. Lok Sabha only	B. Rajya Sabha only	C. Lok Sabha and Rajya Sabha	D. Lok Sabha, Rajya Sabha and President
71	FORTRAN is an acronym for	A. File translation	B. Format translate	C. Formula translation	D. Floppy translation
72	which of the following belongs to 1 st generation of computers	A. AC	B. IBM 1401	C. IBM 8090	D. UNIVAC
73	The collection of eight bits is called	A. byte	B. word	C. file	D. folder
74	A computer program that converts an entire program into machine language is called an	A. Interpreter	B. Simulator	C. Compiler	D. Commander
75	The output quality of a printer is measured by	A. dot per inch.	B. per square inch	C. dots printed per unit time	D. all of the above
76	Errors in computer program are called	A. Follies	B. Mistakes	C. Bugs	D. Spam
77	CAD stands for	A. Computer aided design	B. Computer Algorithm for design	C. Computer application in design	D. All of the above
78	MICR stands for	A. Magnetic ink character reader	B. Magnetic ink code reader	C. Magnetic ink cases reader	D. None of the above
79	The unsolicited commercial email is usually referred to as	A. junk	B. hoaxes	C. spam	D. hypertext
80	A small text files that a web server stores on a user hard drive when the user visit certain website is called	A. Cookie	B. History	C. Logjam	D. None of the above
<p>Directions (Q 81- Q 85) After the 2nd MOCK CSAT, Seven friends – A, B,C, D, E, F and G are comparing their scores in this exam. We know the following information about their scores.</p> <ul style="list-style-type: none"> o All of them had distinct scores. o D scored the same marks as the average of the marks scored by A and B where A scored more marks than B. o Both E and F scored less marks than C but more than G and the marks scored by G is not the least o The number of persons who scored more marks than D is same as the number of persons who scored less marks than D. o A scored less marks than E. 					
81	Among them who scored the second highest marks?	A. F	B. E	C. A	D. Cannot be determined
82	Among them who scored the second lowest marks?	A. A	B. G	C. F	D. Cannot be determined
83	How many people scored more marks than A?	A. 5	B. 4	C. 3	D. 2
84	What is the number of persons whose scores are in between the scores of F and B?	A. 3	B. 2	C. 1	D. 0
85	Which of the following is true?	A. F scored more than E.	B. B scored more than F	C. G scored more than D	D. F scored more than B

86	Which of the following are the fundamental duties? (1) To respect the National Flag. (2) To protect and improve the natural environment. (3) For a parent to provide opportunities for education to his/her child. (4) To protect monuments and places of national importance. Select the correct answer from the codes given: Codes:	A. (1), (2) and (3)	B. (1), (2) and (4)	C. (1), (3) and (4)	D. (1), (2), (3) and (4)
87	Which among the following States has the highest number of seats in the Lok Sabha?	A. Maharashtra	B. Rajasthan	C. Tamil Nadu	D. West Bengal
88	If the binary equivalent of the decimal number 48 is 110000, then the binary equivalent of the decimal number 51 is given by	A. 110011	B. 110010	C. 110001	D. 110100
89	NMEICT stands for:	A. National Mission on Education through ICT	B. National Mission on E-governance through ICT	C. National Mission on E-commerce through ICT	D. National Mission on E-learning through ICT
90	A computer has main memory of 960 KBytes. What is the exact number of bytes contained in this memory?	A. 960 x 8	B. 960 x 1000	C. 960 x 1024	D. 960 x 1024 x 1024
91	Which of the following file format is not a video file format?	A. AW	B. .MOV	C. .MP4	.D. JPEG
92	Bee-Honey, Cow-Milk, Teacher-?	A. Intelligence	B. Marks	C. Lessons	D. Wisdom
93	Given that in a code language, '645' means 'day is warm'; '42' means 'warm spring' and '634' means 'spring is sunny'; which digit represents 'sunny' ?	A. 3	B. 2	C. 4	D. 5
94	If the series 4,5,8,13,14,17,22,..... is continued in the same pattern, which one of the following is not a	A. 31	B. 32	C. 33	D. 35
95	If 75% of the students in a school are boys and number of girls is 420 then what is the number of	A. 1176	B. 1350	C. 1260	D. 1125
96	P,Q,R,S,T are sitting in a straight line facing north. P sits next to S but not to T.Q is sitting next to R, who sits on the extreme left corner. T does not sit next to Q. who sits to the left of S?	A. P	B. Q	C. R	D. None of the above

97	X and Y are siblings. C and D are wife and husband, respectively; X is the only son of C. F is sister of D. how is Y related to F?	A. Niece	B. Nephew	C. Uncle	D. Cousin
98	Oxygen: Burn :: Carbon dioxide: ?	A. Isolate	B. Foam	C. Extinguish	D. Explode
99	1, 1,4,8,9,27,16, ?	A. 32	B. 64	C. 81	D. 256