Examination: M.Sc. Quantative Finance
Section 1 - Section 1
Section 1 - Section 1
Question No.1 4.00
Bookmark □
Consider the following statements about Bitcoins:
Bitcoins is virtual currency that enables payment in a decentralized peer-to-peer networks. In India, Bitcoins are controlled and regulated by RBI.
3. Bitcoins are listed on Indian Commodity Exchanges for trading.
Which of the above statements is/are correct?
○ Statements 1 and 3 Only
C Statements 1, 2 and 3.
C Statements 1 and 2 Only
Question No.2
Bookmark ☐ Courier charges for packages to a certain destination are Rs. 65/- for the first 250 grams and Rs. 10/-
for each additional 100 grams or part there of. What could be the possible weight in Kg of a package
for which the charge is Rs.155/-?
○ 1.325 kg
○ 1.148 kg
○ 1.155 kg
○ 1.280 kg
Question No.3
Bookmark The cost of manufacture of an article is made up of four companyons A. P. C. and D. which have a ratio
The cost of manufacture of an article is made up of four components A, B, C and D which have a ratio of 3:4:5:6, respectively. If there are respective changes in the cost of + 10%, -20%, -30% and + 40%,
then what would be the percentage change in the cost?
C 2.22%
C 3.21%
○ 1.10%
○ 4.32%
Question No.4 4.00
Bookmark
6 people meet for a business lunch. Each person shakes hands once with each other person present. How many handshakes take place?
C 15
C 30
C 18
0 21
Question No.5
Bookmark □
A man buys an article for Rs.27.50 and sells it for Rs.28.60. Find his gain percent.
O 12%
○ 6%
○ 8%
○ 4%
1

Question No.6	4.00
Microsoft word in an example of	Bookmark □
© Application Software	
© Processing Device	
© System Software	
© Operating Software	
Question No.7	4.00
	Bookmark 🔽
Choose the best antonym of the italicized word.	
There has always been a feeling of <i>rancour</i> between the two families. O A	
O E	
ОВ	
O D	
Question No.8	4.00
	Bookmark □
Study the following information carefully and answer the question below it:	
P, Q, R, S T went on a picnic. P is son of Q but Q is not the father of P. R is the son of	S, who is the
brother of P. T is the wife of S.	
How is P related to S?	
© Brother	
© Father	
© Nephew	
© None of these	
Notice of these	
Question No.9	4.00
Makes late a make facility to at	Bookmark \square
We're late again for the test,?	
O No improvement	
© came	
© comes	
○ will have come	
Question No.10	4.00
A kilohuta alga rafarrad ta as KB is agual ta	Bookmark 🗆
A kilobyte also referred to as KB is equal to © 2048 Bytes	
·	
O 512 Bytes	
O 1024 Bytes	
○ 1000 Bytes	

Question No.11 4.00
Bookmark ☑
If $\frac{a}{b} - \frac{b}{c} = 3$, then find the value of $\frac{a^3}{b^3} + \frac{b^3}{a^3}$
° 10√13
O 13√3
C 13√10
Property Control
^C 10√3
Question No.12 4.00
Bookmark ☐ The difference between compound and simple interest at 5% per annum for 4 years on Rs. 20,000/-
is © Rs.310/-
© Rs.277/-
© Rs.300/- © Rs.250/-
© 1(3.230)-
Question No.13 4.00
Bookmark If the average marks of three batches of 55, 60 and 45 students respectively is 50, 55 and 60, then the average marks of all the students is □ 53.33 □ 48 □ 54.68 □ 57
Question No.14 4.00
Bookmark □
The first generation computer was based on which technology?
TransistorVLSI
o LSI
© Vaccum Tube
Question No.15
Bookmark ☐ People in the age group of 40 to 50 years are more likely to purchase ice cream and are more likely to purchase it in large amounts than are members of any other age group. The general perception that teenagers eat more ice cream than adults must, therefore, be incorrect.
The argument is flawed primarily because the author
O does not specify the precise amount of ice cream purchased by any demographic group
O discusses ice cream rather than more nutritious and healthful foods
O depends on popular belief rather than on documented research findings
fails to distinguish between purchasing and consuming

Question No.16	4.00 Bookmark □
On solving a/4 + a/6, answer will be	DOORIIIAIN [_
© 3a∕10	
○ 8a/5	
C 7a/11	
© 5a/12	
Question No.17	4.00
The government requires that these forms should be submitted before the end of the finance	Bookmark
© these forms submission	nai year.
that these forms be submitted	
O for these forms to be submitted	
these forms should be submitted	
Question No.18	4.00
K Dood is so do doo M/TEL what is the code for DEAT	Bookmark □
If Road is coded as WTFI, what is the code for BEAT ○ ABCD	
o HIGZ	
O DEFG	
C GJFY	
Question No.19	4.00
	Bookmark
is the process of simultaneous sale and purchase is done in order to take advantage of the price variations in two different markets.	
© Naked Sale	
○ Hedge	
C Short Selling	
○ Arbitrage	
Question No.20	4.00
The second of th	Bookmark □
The memory sizes in mainframe computers and advanced technology micro computers are expressed as	
○ Kilobytes	
© Bytes	
O Bits	
© Megabytes	
Question No.21	4.00
If ZEBRA can be written as 2652181, how can COBRA be written?	Bookmark
© 31822151	
O 1182153	
O 302181	
© 3152181	

Question No.22	4.00
	Bookmark
Li-Fi (Light Fidelity): 1. Is a fast and cheap optical version of Wi-Fi.	
2. Is based on LED's for the transfer of Data.	
3. Its Works only in the direct line of sight.	
Which of the above statements is/are correct?	
○ Statements 1 and 3 Only	
○ Statements 2 and 3 Only	
Statements 1 and 2 Only	
© Statements 1, 2 and 3.	
O Statements 1, 2 and 3.	
Question No.23	4.00
	Bookmark □
If x / y is an integer, which of the following statements must be true?	
○ y / x is an integer	
C x is an integer	
o both x and y are integers	
○ x = ny where n is an integer	
Question No.24	4.00
	Bookmark
Arun invested a certain sum of money in a bank that paid simple interest. The amount grew t	
at the end of 2 years. He waited for another 3 years and got a final amount of Rs. 300. What	
principal amount that he invested at the beginning?	
© Rs. 200	
© Rs. 185	
O Rs. 175	
O Rs. 150	
O NS. 130	
Question No.25	
	4.00
	4.00 Bookmark □
Expand and simplfy (x - 5)(x + 4)	
Expand and simplfy (x - 5)(x + 4)	
Expand and simplfy (x - 5)(x + 4) © x ² - x - 1	
Expand and simplfy $(x - 5)(x + 4)$	
Expand and simplfy (x - 5)(x + 4) © x ² - x - 1	
Expand and simplfy $(x - 5)(x + 4)$	
Expand and simplfy $(x - 5)(x + 4)$ $(x^2 - x - 1)$ $(x^2 + 9x - 20)$ $(x^2 - x - 20)$	
Expand and simplfy $(x - 5)(x + 4)$ $(x^2 - x - 1)$ $(x^2 + 9x - 20)$ $(x^2 - x - 20)$	
Expand and simplfy $(x - 5)(x + 4)$ $(x^2 - x - 1)$ $(x^2 + 9x - 20)$ $(x^2 - x - 20)$ $(x^2 - x - 9)$ Question No.26	Bookmark □
Expand and simplfy $(x - 5)(x + 4)$ $(x^2 - x - 1)$ $(x^2 + 9x - 20)$ $(x^2 - x - 20)$ $(x^2 - x - 9)$ Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy $(x-5)(x+4)$ (x^2-x-1) $(x^2+9x-20)$ (x^2-x-20) (x^2-x-9) Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy $(x - 5)(x + 4)$ $(x^2 - x - 1)$ $(x^2 + 9x - 20)$ $(x^2 - x - 20)$ $(x^2 - x - 9)$ Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy $(x-5)(x+4)$ (x^2-x-1) $(x^2+9x-20)$ (x^2-x-20) (x^2-x-9) Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy $(x-5)(x+4)$	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy (x - 5)(x + 4) C x² - x - 1 X² + 9x - 20 X² - x - 20 X² - x - 9 Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of 38.25% 42.50%	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy (x - 5)(x + 4) C x² - x - 1 C x² + 9x - 20 C x² - x - 20 C x² - x - 9 Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of C 38.25% C 42.50% C 45%	Bookmark ☐ 4.00 Bookmark ☐
Expand and simplfy $(x-5)(x+4)$ $x^2 - x - 1$ $x^2 + 9x - 20$ $x^2 - x - 20$ $x^2 - x - 9$ Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of 38.25% 42.50% 42.50% 45% 40%	4.00 Bookmark percent.
Expand and simplify $(x - 5)(x + 4)$ $x^2 - x - 1$ $x^2 + 9x - 20$ $x^2 - x - 20$ $x^2 - x - 9$ Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of 38.25% 42.50% 42.50% 45% 40%	4.00 Bookmark orange 4.00 percent.
Expand and simplfy (x - 5)(x + 4) C x² - x - 1 C x² + 9x - 20 C x² - x - 20 C x² - x - 9 Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of C 38.25% C 42.50% C 45% C 40% Question No.27 There are two positive numbers in the ration 5:8. If the larger number exceeds the smaller by	4.00 Bookmark orange 4.00 percent.
Expand and simplfy (x - 5)(x + 4) C x² - x - 1 C x² + 9x - 20 C x² - x - 9 Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of C 38.25% C 42.50% C 45% C 40% Question No.27 There are two positive numbers in the ration 5:8. If the larger number exceeds the smaller by find the smaller number.	4.00 Bookmark orange 4.00 Bookmark orange 4.00 Bookmark orange 4.00 Bookmark orange
Expand and simplfy $(x - 5)(x + 4)$ $x^2 - x - 1$ $x^2 + 9x - 20$ $x^2 - x - 20$ $x^2 - x - 9$ Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of 38.25% 42.50% 45% 40% Question No.27 There are two positive numbers in the ration 5:8. If the larger number exceeds the smaller by find the smaller number. 20	4.00 Bookmark orange 4.00 percent.
Expand and simplfy $(x-5)(x+4)$ x^2-x-1 $x^2+9x-20$ x^2-x-9 Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of 38.25% 42.50% 42.50% 45% 40% Question No.27 There are two positive numbers in the ration 5:8. If the larger number exceeds the smaller by find the smaller number. 20 30	4.00 Bookmark orange 4.00 percent.
Expand and simplfy $(x-5)(x+4)$ $x^2 - x - 1$ $x^2 + 9x - 20$ $x^2 - x - 20$ $x^2 - x - 9$ Question No.26 The price of a commodity is reduced by 25 percent. The new price is reduced by a further 20 The two reductions together are equal to a single reduction of 38.25% 42.50% 45% 40% Question No.27 There are two positive numbers in the ration 5:8. If the larger number exceeds the smaller by find the smaller number. 20	4.00 Bookmark orange 4.00 percent.

Question No.28 4.00
Bookmark Circle indicates 'strong', square indicates 'tall' and triangle 'army officers'. The strong army officers who are not tall are shown
4 5 6 1 37 1 2 0 4 0 3 0 5 0 6
Question No.29 4.00
China's economy continues to flourish this year: industrial production <i>grew, inflation has eased and the trade surplus swelled</i> has grown, inflation has eased, and the trade surplus swelled is growing, inflation easing and the trade surplus swelling has grown, inflation eased, and the trade surplus is swelling has grown, inflation eased, and the trade surplus has swelled
Question No.30 4.00
What is the remainder when 263251 is divided by 9? ○ 3 ○ 6 ○ 8 ○ 1
Question No.31 Bookmark ☐ Open Market Operation (OMO) is tool used to control supply of money by purchasing or selling government securities in open market. It is regulated by RBI BRD SBI IMF
Question No.32 4.00
A network that is connected to the Internet, but uses encryption to scramble all the data sent through the Internet is called? ○ Social Network ○ Wide Area Network ○ Cloud Network ○ Virtual Private Network

Question No.33	4.00
Find the odd one out?	Bookmark
© Flourish	
© Renovate	
© Blossom	
○ Thrive	
Question No.34	4.00 Bookmark □
Statement: Warning: Cigarette smoking is injurious to Health	Dookinank [_
Assumptions:	
I. Non-Smoking Promotes Health II. This warning is not necessary	
© If only assumption I is implicit	
If only assumption II is implicit	
Of the ither I nor II is implicit	
© If both I and II are implicit	
<u> </u>	
Question No.35	4.00
This pup is very naughty. It is alwayssome mischief or the other.	Bookmark
© Monday	
© Sunday	
© Wednesday	
○ Tuesday	
Question No.36	4.00 Bookmark □
Pointing to a man in a photograph, a woman said, "His brother's father is the only son of my	BOOKIIIAIK [
grandfather." How is the woman related to the man in the photograph?	
O Aunt	
○ Sister	
○ Grandmother	
C Daughter	
Question No.37	4.00
quodion nois	Bookmark □
Find the odd one out	
a. Debit	
b. Deposit c. Deduction	
d. Withdrawal	
C Debit	
© Deposit	
© Withdrawal	
© Deduction	

Question No.38	4.00
GUI stands for	Bookmark
© Graph Use Interface	
○ Graphical Unique Interface	
© Graphical User Interface	
© Graphical Universal Interface	
- Crapinal Cinosa in Constant	
Question No.39	4.00
	Bookmark [
Choose the figure which is different :	
(1) (2) (3) (4)	
C 4	
O 1	
C 3	
O 2	
Question No.40	4.00
Study the following information carefully and answer the question below it	Bookmark 🗖
Clady the following information carefully and answer the question selow it	
The Director of an MBA college has decided that six guest lectures on the topics of Monday Decision Making, Quality Circle, Assessment Centre, Leadership and Group Discuss	
organised on each day from Monday to Sunday. (i) One day there will be no lecture (Saturday is not that day), just before that day Group	n Discussion
will be organised.	Discussion
(ii) Motivation should be organised immediately after Assessment Centre.	_
(iii) Quality Circle should be organised on Wednesday and should not be followed by C Discussion	Group
(iv) Decision Making should be organised on Friday and there should be a gap of two	davs between
Leadership and Group Discussion	,.
On which day the lecture on Leadership will be organised?	
© Monday	
© Saturday	
© Thursday	
○ Tuesday	
Question No.41	4.00
	Bookmark ✓
On solving 2p - 3q - 4r + 6r - 2q + p, answer will be	
○ 8q -5r	
○ 7p + 5r	
○ 10p + 3q - 5r	
○ 3p - 5q + 2r	
Question No.42	4.00 Bookmark □
Man : Biography : : Nation : ?	DOCKIIIdIK [_
C Leader	
© History	
© Geography	
© People	
<u> </u>	

Question No.43 If -4x + 5y is subtracted from 3x + 2y then answer will be C x - 3y C x + 3y	4.00 Bookmark □
○ 2x + 5y ○ 3x + 6y	
Question No.44 Sum of 2s + 4t -3u + 5v, -s + 2t + 9u - 11v and 3s - 4t + 2u - 3v is C 4s + 2t - 8u - 9v C 4s - 2t + 8u - 9v C 4s - 2t - 8u - 9v C 4s + 2t + 8u - 9v	4.00 Bookmark ▽
is a system, or a group of systems, that enforces an access control policy between networks. C Anti-virus Software C Cookies Internet Protocol Firewall	4.00 Bookmark ☐ <i>y</i> een two
 Question No.46 We must always try to adapt ourselves our circumstances. Only one of the hour-long dramas remained on the air. Television viewers prefer news-magazine shows over hour-long dramas. At least one of the shows that was cancelled was an hour-long drama. Only one of the news-magazine shows remained on the air. 	4.00 Bookmark ⊽
Question No.47 Given the total revenue function R(x) = x+ 5 from the sale of units. The average revenue of between x = 15 and x = 20 is 1/5 6 1 5	4.00 Bookmark ✓ sales
Question No.48 By factorizing 3x - 9xy - 12z, answer will be 3(x - 3y - 4z) 3(x + 3y - 4z) 3(x + 3y + 4z) 3(x - 3y + 4z)	4.00 Bookmark ☑

Question No.49 4.00
Bookmark ☐ Find the odd one out?
© Silkworm: Serculture
© Fish : Pisiculture
© Birds : Horticulture
© Bees : Apiculture
© Deco/produtere
Question No.50 4.00
Bookmark
Dot-matrix, Deskjet, Inkjet and Laser are all types of which computer peripherals? © Keyboards
© Monitors
© Printers
© Software
Gottware
Question No.51 4.00
Bookmark □
Find the least number which when divided by 35 and 11 leaves a remainder of 1 in each case.
© 391
© 386
O 388
○ 384
Question No.52 4.00
Bookmark 反
Simplify 15ax ² /5x
^ℂ 5ax ²
○ 5ax
○ 3ax ²
O Зах
Question No.53
Bookmark 反 Ravi invested one half of his savings in a bond that paid simple interest for 2 years and received Rs.
550 as interest. He invested the remaining in a bond that paid compound interest, interest being
compounded annually, for the same 2 years at the same rate of interest and received Rs. 605 as
interest. What was the value of his total savings before investing in these two bonds?
© Rs. 2000
© Rs. 2750
© Rs. 1500
© Rs. 1850
Question No.54 4.00
Bookmark □
Photography is no longer an art form. Novadays everyone has access to digital cameras that only
need to be pointed at the subject in order to generate a perfect image. The writer of the argument apparently assumes that
© digital cameras can never go wrong
© the selection of the subject is not an important artistic factor in photography
C digital cameras will continue to improve in quality
C digital cameras will continue to improve in quality C photography with all other types of camera is an art form

Question No.55 4.00 Bookmark
The average of four consecutive even number is 27. The largest of these number is :
Question No.56 Bookmark ☐ The United NationsHuman Development Index takes into account life expectancy, education, as well as income per person. If if expectancy, education, as well as income per person into account into account if expectancy and education, as well as income per person in its account into account if expectancy, education, and income per person in its account into account life expectancy, education, as well as income per person
Question No.57 4.00
When the bus was at full speed, its brakes failed and an accident was Both A and R are true and R is the correct explanation of A A is false but R is true Both A and R are true and R is not the correct explanation of A A is true but R is false
Question No.58 4.00
Statement: The Company has recently announced a series of incentives to the employees who are punctual and sincere. Assumptions: I. Those who are punctual will get motivated. II. The Productivity of the company may increase. If only assumption I is implicit If only assumption II is implicit If neither I nor II is implicit If both I and II are implicit
Question No.59
An Online gift store sells gift certificates in denominations of Rs. 3 and Rs. 5. The store sold 'X' Rs.3 certificates and 'Y' Rs.5 certificates worth Rs. 93 on one fine day. If 'X' and 'Y' are natural numbers, how many different values can 'X' take? 10 5 8 6
Question No.60 4.00
What is full form of .PDF file format extention? Published Document Format Portable Document Format Printed Document Format Picture Document Format

The term "Masala Bond", sometimes appearing in News is used in relation to Mixed Currency Denominated Bonds issued in Indian Capital Market Indian Rupee Denominated bonds issued in offshore Capital Market Foreign Currency Convertible Bonds issued in outside of India World Bank Bonds issued in Indian Markets	4.00 Bookmark ☐
Question No.62 Choose the synonym of the italicized word. Many cities were <i>incinerated</i> during the war. 7.50% 7.70% 7.40% 7.30%	4.00 Bookmark ☑
The Postal Life Insurance (PLI) Premium for a child aged between 3 and 10 years is half the premium for an adult. The registration charge are same on the child's as well as adult's insurpolicy. One PLI policypremium for an adult Rs. 216 and the premium for an adult with a child between 3 and 10) Rs. 327. What is the PLI premium (excluding the registration changes) adult? Rs. 185 Rs. 197 Rs. 210 Rs. 133	rance I (aged
Question No.64 Any data or instruction entered into the memory of a computer is considered as Storage Output Information Input	4.00 Bookmark □ ·
Question No.65 If $y = \frac{x^2 - 1}{x^2 + 1'}$, then $\frac{dy}{dx}$ is equal to $C\left(\frac{3x}{(2+3x)}\right)$ $C\left(\frac{2x}{(2+3x)^2}\right)$ $C\left(\frac{-x}{(2+x)}\right)$ $C\left(\frac{4x}{(1+x^2)^2}\right)$	4.00 Bookmark □

Question No.66	4.00
The Base Erosion and Profit Shifting (BEPS) project aims to	Bookmark □
© Encourage offshore tax avoidance by Multinational Corporation	
Method of sharing profit by Multinational Corporation	
C Curb tax avoidance by Multinational Corporation	
C Curb tax Evasion made by Multinational Corporation	
Question No.67	4.00
What amount does Kiran get if he invests Rs.18000 at 15% p.a. simple interest for four yea	Bookmark □
© Rs.28800	
© Rs.24800	
© Rs.28400	
© Rs.24400	
Question No.68	4.00
F is the brother of A, C is the daughter of A, K is the sister of F and G is the brother of C the	Bookmark ☐
the uncle of G?	on who to
a. A b. K	
c. C	
d. D	
ок	
O C	
O A	
O D	
Question No.69	4.00
	Bookmark 🔽
A tank is filled by pipe A in 20 minutes and pipe B in 30 minutes. Pipe C can empty it in 45 full tank. If C is opened for 30 minutes, then pipe A and B are also opened. The tank will be	
approx minutes.	TUII III
○ 8 minutes	
C 11 minutes	
O 12 minutes	
○ 7 minutes	
Question No.70	4.00
A.V.4. F	Bookmark [
A X 4 = E B ÷ 4 = E	
C + 4 = E	
D-4=E (AND) A + B + C + D = 100, then what is the value of B&C?	
(AND)A+B+C+B=100, then what is the value of B&C? $(4 & 16)$	
C (48&8)	
C (64 &12)	
O (32 & 16)	

Question No.71	Bookmark □
4G VoLTE Stands for	
© Video over Long Term Evolution	
C Voice over Long Term Evolution C Voice over Long Time Evolution	
© Video over Long Time Evolution	
Question No.72	4.00
There are five books A, B, C, D and E placed on a table. If A is placed below E, C is placed	Bookmark
B is placed below A and D is placed above E, then which of the following books touches the	
of the table?	
O E	
ОС	
ОВ	
0 " 11 70	100
Question No.73	4.00 Bookmark □
Which is the number that comes next in the sequence? 9, 8, 8, 8, 7, 8, 6,	
O 6	
C 8	
O 5	
C 4	
C 4	
C 4 Question No.74	4.00
Question No.74	4.00 Bookmark
Question No.74 Which one of the following is not an application software package?	
Question No.74 Which one of the following is not an application software package? C Microsoft Office C Adobe Pagemaker C Redhat Linux	
Question No.74 Which one of the following is not an application software package? © Microsoft Office © Adobe Pagemaker	
Question No.74 Which one of the following is not an application software package? C Microsoft Office C Adobe Pagemaker C Redhat Linux C Open Office	Bookmark □
Question No.74 Which one of the following is not an application software package? Microsoft Office Adobe Pagemaker Redhat Linux Open Office Question No.75	Bookmark ☐ 4.00 Bookmark ☐
Question No.74 Which one of the following is not an application software package? C Microsoft Office C Adobe Pagemaker C Redhat Linux C Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the w	Bookmark ☐ 4.00 Bookmark ☐
Question No.74 Which one of the following is not an application software package? Microsoft Office Adobe Pagemaker Redhat Linux Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the work G-20	Bookmark ☐ 4.00 Bookmark ☐
Question No.74 Which one of the following is not an application software package? C Microsoft Office C Adobe Pagemaker C Redhat Linux C Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the w	Bookmark ☐ 4.00 Bookmark ☐
Question No.74 Which one of the following is not an application software package? Microsoft Office Adobe Pagemaker Redhat Linux Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the w G-20 OECD	Bookmark ☐ 4.00 Bookmark ☐
Question No.74 Which one of the following is not an application software package?	4.00 Bookmark orld?
Question No.74 Which one of the following is not an application software package? Microsoft Office Adobe Pagemaker Redhat Linux Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the w G-20 OECD G-4	4.00 Bookmark orld?
Question No.74 Which one of the following is not an application software package?	4.00 Bookmark orld?
Question No.74 Which one of the following is not an application software package? Microsoft Office Adobe Pagemaker Redhat Linux Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the w G-20 OECD G-4 G-8 Question No.76 The 0 and 1 in the binary numbering system are called Binary Digits or Bytes	4.00 Bookmark orld?
Question No.74 Which one of the following is not an application software package? Microsoft Office Adobe Pagemaker Redhat Linux Open Office Question No.75 Which among the following is an international grouping of industrialised economies of the w G-20 OECD G-4 G-8 Question No.76 The 0 and 1 in the binary numbering system are called Binary Digits or Bytes Kilobytes	4.00 Bookmark orld?
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Question No.77	4.00 Bookmark □
Central Bank of China is:	Doorman E
C Chinese Central Bank	
© Union Central Bank of China	
© People's Bank of China	
○ Federal Bank of China	
Question No.78	4.00
For repayment of loan availed from Banks / NBFC, we come across a term known as EMI	Bookmark ☐ What does
it stand for?	
© Easy Monthly Installment	
© Equal Minimum Installment	
C Equated Monthly Installment C Equal Monthly Installment	
Equal Monthly installment	
Question No.79	4.00
Correct the error in the italicized part of the sentence by choosing the most appropriate opt	Bookmark ion.
Leaving aside little room for misinterpretation, the senior politician offered clarifications about the party elections.	
C Cricket: Play	
○ Volcano: Eruption	
Care: Neglect	
C Storm: Destruction	
Question No.80	4.00 Bookmark
Select the Pair that best respresents the relationship that is given in the question:	DOOKIIIAI K
Slapstick:Laughter	
C Horror:Fear	
○ Mimicry:Laughter ○ Clown: Comical	
Satire: Sarcasm	
Gaure. Saicasiii	
Question No.81	4.00
Expand and simplfy (x - 5)(x + 4)	Bookmark 🔽
© x ² -x-1	
© x ² -x-20	
$0 \times x^2 + 9x - 20$	
C x ² -x-9	
λ - λ - y	
Question No.82	4.00
80 is what percent of 64?	Bookmark □
© 85	
○ 75	
O 125	
O 120	

Question No.83	4.00
	Bookmark □
If 'eraser' is called 'box', 'box' is called 'pencil', 'pencil' is called 'sharpener', and 'sharpener' is	s called
'bag', what will a child write with?	
© Eraser	
○ Sharpener	
○ Bag	
© Pencil	
Question No.84	4.00
	Bookmark
While browsing internet, what do we call the area of storage that compensates for the difference speeds of data flow or timings of events by temporarily holding a block of data that is waiting	
processed?	y to be
© Flash	
© Trash	
© Cache	
© Buffer	
Obullel	
Question No.85	4.00
	Bookmark □
Super computers are mainly used for	
 Mathematical Intensive Scientific Applications 	
C Data-retrieval Operations	
 Input-output Intensive Processing 	
 All of these 	
Question No.86	4.00
	Bookmark ✓
Copula is that part of proposition which denotes the relationship between -	
Subject & Object	
C Subjective & Predicate	
○ Known & Unknown	
C Major Premise & Minor Premise	
Question No.87	4.00
Quodion Holo:	Bookmark ▽
A man makes 150 pots per minute. If 30 pots are packed in a case how many cases will be	
ready by the Man in one hour?	
○ 250	
○ 200	
○ 1000	
© 300	

Question No.88	4.00
	Bookmark □
Based on the following statements, which is the correct conclusion drawn. Only gentlemen	
become members of the club. Many of the members of the club are officers. Some of the club are officers. Some of the club are officers.	omicers
© Some of the officers are not gentlemen	
Only gentlemen have been invited for dinner	
Only gentier have been invited for dinner All the members of the club have been invited for dinner	
C All gentlemen are members of the Club	
Question No.89	4.00
	Bookmark ✓
can use encryption when sending sensitive information.	
C Wi-fi Hotspots	
○ Shareit	
○ Bluetooth	
Near Field Communication	
Question No.90	4.00
The magnetic distribution is 22 the modification 24 and the model is 0.5.5. this was 1.22 bits.	Bookmark ☐
The mean of a distribution is 23, the median is 24 and the mode is 25.5. It is most likely the distribution is	at inis
© Positively skewed	
© Symmetrical	
© Negatively skewed	
C Asymptotic	
C Asymptotic	
Question No.91	4.00
	Bookmark □
In the following question, the first two words (given in italics) have a definite relationship.	
one word out of the given four alternatives which will fill the blank space and showthe sal	me
relationship with the third word as between the first two.	
Hear is to Deafas as Speak is to?	
○ Silent	
○ Listen	
○ Talkative	
O Dumb	
Question No.92	4.00
If a man can cover 12 metres in one second, how many kilometres can he cover in 3 hours	Bookmark ✓ 45
minutes?	-
C 150	
O 156	
C 162	
C 168	
~ .30	

What is the probability that there are 53 Wednesdays, if a leap year is chosen at random? \[\begin{array}{cccccccccccccccccccccccccccccccccccc
C 53 366 C 1 1 14 C 2 53 C 2 77 Question No.94 4.00 At what rate of interest is an amount doubled in two years, when compounded annually? C 41.40% C 30% C 73.20% C 45.20% Question No.95 4.00 Exhausted: Tired C Progressive: Regressive C Arrogant: Docile
366 C 1/14 C 2/53 C 2/7 Question No.94 4.00 Bookmark 4.10% C 30% C 73.20% C 45.20% Question No.95 4.00 Sookmark At what rate of interest is an amount doubled in two years, when compounded annually? C 41.40% C 30% C 73.20% C 45.20% Question No.95 4.00 Bookmark □ Exhausted: Tired C Progressive: Regressive C Arrogant: Docile
C 1/14 C 2/53 C 2/7 Question No.94 At what rate of interest is an amount doubled in two years, when compounded annually? C 41.40% C 30% C 73.20% C 45.20% Question No.95 4.00 Bookmark ✓ Question No.95 4.00 Bookmark At was a series of interest is an amount doubled in two years, when compounded annually? C 41.40% C 30% C 73.20% C 45.20% Question No.95 Arrogant: Docile
Title C 2/53 C 2/7 Question No.94 At what rate of interest is an amount doubled in two years, when compounded annually? C 41.40% C 30% C 73.20% C 45.20% Question No.95 4.00 Bookmark ✓ At what rate of interest is an amount doubled in two years, when compounded annually? C 41.40% C 30% C 73.20% C 45.20% Question No.95 4.00 Bookmark □ Exhausted: Tired C Progressive: Regressive C Arrogant: Docile
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Question No.94 At what rate of interest is an amount doubled in two years, when compounded annually? O 41.40% O 30% O 73.20% O 45.20% Question No.95 4.00 Bookmark Bookmark Bookmark C Progressive: Regressive O Arrogant: Docile
Question No.94 At what rate of interest is an amount doubled in two years, when compounded annually? O 41.40% O 30% O 73.20% O 45.20% Question No.95 Exhausted: Tired O Progressive: Regressive O Arrogant: Docile
Question No.94 At what rate of interest is an amount doubled in two years, when compounded annually? O 41.40% O 30% O 73.20% O 45.20% Question No.95 Exhausted: Tired O Progressive: Regressive O Arrogant: Docile
At what rate of interest is an amount doubled in two years, when compounded annually? \[\text{0.41.40\%} \] \[\text{0.30\%} \] \[\text{0.73.20\%} \] \[\text{0.45.20\%} \] Question No.95 \[\text{4.00} \] Exhausted: Tired \[\text{0. Progressive: Regressive} \] \[\text{0. Arrogant: Docile} \]
At what rate of interest is an amount doubled in two years, when compounded annually? 0 41.40% 0 30% 0 73.20% 0 45.20% Question No.95 Exhausted: Tired 0 Progressive: Regressive 0 Arrogant: Docile
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C 30% C 73.20% C 45.20% Question No.95 Anose Bookmark Progressive: Regressive Arrogant: Docile
C 73.20% C 45.20% Question No.95 Shausted: Tired Progressive: Regressive Arrogant: Docile
C 45.20% Question No.95 4.00 Bookmark □ Exhausted: Tired ○ Progressive: Regressive ○ Arrogant: Docile
Question No.95 4.00 Bookmark Exhausted: Tired Progressive: Regressive Arrogant: Docile
Bookmark Exhausted: Tired Progressive: Regressive Arrogant: Docile
Bookmark Exhausted: Tired Progressive: Regressive Arrogant: Docile
Exhausted: Tired © Progressive: Regressive © Arrogant: Docile
Progressive: RegressiveArrogant: Docile
C Arrogant: Docile
© Canadalanta, Duda
Considerate: Rude
C Depressed : Sad
Question No.96 4.00
Bookmark □
A can do a work in 9 days and B can do the same work in 18 days. If they work together, in how many
days will they complete the work?
O 15
O 5
O 6
0.7
0 /
o 7
Question No.97 4.00
Question No.97 4.00 Bookmark □
Question No.97 4.00 Bookmark \square Simplify $a(c - b) - b(a - c)$
Question No.97 4.00 Bookmark □ Simplify a(c - b) - b(a - c)
Question No.97 4.00 Bookmark \square Simplify $a(c - b) - b(a - c)$
Question No.97 4.00 Bookmark □ Simplify a(c - b) - b(a - c)
Question No.97 4.00 Bookmark □ Simplify a(c - b) - b(a - c) ○ ac + bc ○ ac - 2ab + bc
Question No.97 8
Question No.97 4.00 Bookmark □ Simplify a(c - b) - b(a - c) ○ ac + bc ○ ac - 2ab + bc ○ ac - 2ab - bc ○ ac + 2ab + bc Question No.98 4.00
Question No.97 4.00 Bookmark □ Simplify a(c - b) - b(a - c) ○ ac + bc ○ ac - 2ab + bc ○ ac - 2ab - bc ○ ac + 2ab + bc 4.00 Bookmark □
Question No.97 4.00 Bookmark ac + bc ac - 2ab + bc ac - 2ab - bc ac + 2ab + bc Question No.98 4.00 Bookmark don't care if she comes to my house or not.
Question No.97 4.00 Bookmark ac + bc ac - 2ab + bc ac - 2ab - bc ac + 2ab + bc Question No.98 4.00 Bookmark Guestion No.98 4.00 Bookmark Bookmark He underlined word is a
Question No.97 4.00 Bookmark ac + bc ac - 2ab + bc ac - 2ab - bc ac + 2ab + bc Question No.98 4.00 Bookmark don't care if she comes to my house or not.
Question No.97 4.00 Bookmark ac + bc ac - 2ab + bc ac - 2ab - bc ac + 2ab + bc Question No.98 4.00 Bookmark Guestion No.98 4.00 Bookmark Bookmark He underlined word is a
Question No.97 4.00 Bookmark ac + bc ac - 2ab + bc ac - 2ab - bc ac + 2ab + bc Question No.98 4.00 Bookmark Bookmark Grach Bookmark Hol
Question No.97 Simplify a(c - b) - b(a - c) C ac + bc C ac - 2ab + bc C ac - 2ab - bc C ac + 2ab + bc Question No.98 4.00 Question No.98 4.00 Bookmark Bookmark C HGI C FED C CAB
Question No.97 4.00 Bookmark C ac + bc C ac - 2ab + bc C ac - 2ab - bc C ac + 2ab + bc Question No.98 4.00 Bookmark Guestion No.98 4.00 Bookmark C HGI C FED

Question No.99	4.00
	Bookmark □
A produces 120 bolts/40 seconds; B produces 100/20 seconds. If the two run simultaneous many seconds will it take for them to produce a total of 200 bolts?	usly, how
C 22	
○ 32	
○ 25	
○ 28	
Question No.100	4.00
	Bookmark □
If a = 20, b = 35 and c = 5 then (4a + b)/c is	
O 53	
C 53 C 23	
O 23	