Sr. No.	Client Question ID	Question Body and Alternatives	Marks	Negative Marks
		Case Study from Question No. 2 to Question No. 6		
1	1	***Read the passage below and solve the questions based on it.*** The modern world requires us to repose trust in many anonymous institutions. We strap ourselves in a flying tin can with two hundred other people not because we know the pilot but because we believe that airline travel is safe. Our trust in these institutions depends on primarily two factors: skill and ethics. And we expect that the people who run these institutions know well what they are doing. We expect that they build and operate machines that work as they are supposed to and that they are looking out for our welfare even though we are completely strangers. When one of these factors is weak or absent, trust breaks down and we either pay a high price in safety – as in the Bhopal tragedy – or a large welfare premium such as the elaborate security measures at airports. Trust-deficient environments work in the favour of the rich and powerful, who can command premium treatment and afford welfare premium. Poor people can command neither; which is why air travel is safer than train travel, which in turn is safer than train travel, which in turn is safer than walking by the road side. Every modern society depends on the trust in the skills and ethics of a variety of institutions such as schools and colleges, hospital and markets. If we stopped believing in the expertise of our teachers, doctors and engineers, we will stop being a modern society. As the Institution among institutions, it is the duty of the state to ensure that all other institutions meet their ethical obligations. The Indian state has failed in its regulatory role. We produce good graduates and well trained engineers but we cannot guarantee that our graduates and engineers will turn out good products. Last year, I was invited to speak at an undergraduate research conference. Most of the participants in this conference were students at the best engineering colleges in the State. One student who was driving me back and forth recounted a story about the previous year's final exam. One of his papers had a question from a leading text book to which the textbook's answer was wrong. The student was in a dilemma: should he write the wrong answer as given in the textbook or should he write the right answer using his own analytical skills. He decided to do the latter and received a zero on that question. Clearly, as the student had suspected, the examiners were looking at the textbook answer while correcting the examination papers instead of verifying its correctness. The behaviour of these examiners is a breakdown of institutional morals, with consequences for the skills acquired by students. I say institutional morals, for the failure of these examiners is not a personal failure. At the same conference I met a whole range of college teachers, all of whom were drafted as examiners at some time or the other. Without exception, they were dedicated individuals who cared about the education and welfare of their students. However, when put in the institutional role of evaluating an anonymous individual, they fail in fulfilling their responsibilities. When some of our best colleges are run in this fashion, is it any wonder that we turn out unskilled engineers and scientists? It, as we are led to expect, there is a vast increase in education at all levels and the regulatory regime is as weak as it is currently, isn't it likely that the trust deficit is only going to increase? We are all aware of the consequences of ignoring corruption at all jewels of society. While institutional failures in governance are obvious, I think the real problem lies deeper, in the failure of every day institutions that are quite apart from institutions that impinge on our lives only on rare occupying on our lives only on rare occasions. It is true that our lives are made more miserable by government officials demanding bribes for all sorts of things, but what about the everyday lying and cheating and breaking of rules with people who are strangers? Let me give you an example that many of us have experienced. I prefer buying my fruits and vegetables from roadside vendors rather than chain stores. To the vendor, I am probably an ideal customer, since I do not bargain and I do not take hours choosing the best pieces, instead, letting the vendor do the selecting. The market near my house is quite busy: as a result, most vendors are selling their wares to strangers. It takes a while before a particular vendor realizes that I am a repeat customer, in such a situation trust is crucial. I have a simple rule: if a vendor palms off a bad piece whose defects are obvious, I never go back to that person again it is amazing how often that happens. In my opinion, the failure of institutional ethics is as much about these little abuses of trust as anything else. Everyday thievery is like roadside trash: if you let it accumulate the whole neighbourhood stinks.	20.0	5.00
2	2	What is the meaning of the phrase palms off as used in the passage? A1 : Steals from A2 : Hides away from A3 : Buys quickly A4 : Passes on by deception	4.0	1.00
3	3	Why according to the author do people repose trust in Institutions they do not know?	4.0	1.00

A1
: The marketing strategies adopted by these institutions make them trustworthy in the eyes of the public.

A2
: Many other people before them have done the same thing thus they feel safe.

A3
: People learn from the experiences of their richer counterparts who have availed of the services of these institutions.

A4
: They believe that these institutions have the requisite knowledge and will act only in favour of the general public.

| 4 | 4 | Which of the following is possibly the most appropriate title for the passage? | 4.0 | 1.00 |

A1
: Modifications in Institutional Ethics

A2
: Little Deceptions Add to Larger Trust Deficit

A3
: India—A Country Without Ethics

A4
: Failure of the Government

| 5 | 5 | What according to the author happens when there is a breakdown of trust?
A. Less affluent people have to compromise on quality.
B. Our wellbeing is compromised.
C. We pay a higher prices for services. | 4.0 | 1.00 |

A1
: Only A

A2
: Only A and C

A3
: Only B and C

A4
: All A, B, and C

| 6 | 6 | Why according to the author, do institutional failures in governance not matter on a larger scale? | 4.0 | 1.00 |

A1
: The general public does not care about the failures of these institutions as they do not feature in their lives at all.

A2
: Such institutional failures are almost non-existent and do not occur often to matter to the public.

A3
: These intrude in our lives only under exceptional circumstances whereas he everyday lies contribute to much more.

A4
: These are a part of every country's problems and are taken with a pinch of salt by the public.

Objective Question

7	7	***A part of the question is underlined with bold font. Choose the option that is the correct phrase of the underlined part.***	4.0	1.00

A new proposal has been made to trim the horns from rhinoceroses to discourage animal poachers; though the larger question is **whether tourists will continue to visit sanctuaries and see rhinoceroses after their horns are** trimmed.

A1
: whether tourists will continue to visit sanctuaries and see rhinoceroses after their horns are

A2
: whether tourists will continue to visit sanctuaries to see one once their horns are

A3
: whether tourists will continue to visit sanctuaries to see rhinoceroses once the animals' horns have been

A4
: if tourists will continue to visit sanctuaries and see rhinoceroses once the animals' horns are

Objective Question

8	8	***A part of the question is underlined with bold font. Choose the option that is the correct phrase of the underlined part.***	4.0	1.00

A recent study of the govt. schools shows that **there are now one computer for every 28 students, four times as many than there were** four years ago.

A1
: there are now one computer for every 28 students, four times as many than there were

A2
: there is now one computer for every 28 students, four times as many than there were

A3
: there is now one computer for every 28 students, four times as many as there were

A4
: every 28 students now have one computer, four times as many than there were

Objective Question

9	9	***A part of the question is underlined with bold font. Choose the option that is the correct phrase of the underlined part.***	4.0	1.00

A recent editorial condemned the election committee for, first of all, failing to replace faulty voting machines prone to technical snags, and **secondarily, for their failure to** address allegations of corruption.

A1
: secondarily, for their failure to

A2
: secondly, for their failure to

A3
: secondly, that they failed and did not

A4
: second, that they failed to

Objective Question

10	10	***A part of the question is underlined with bold font. Choose the option that is the correct phrase of the underlined part.***	4.0	1.00

A recent report has found that within the past six years, many medical professionals **had elected early retirement rather than face** the constant threats of lawsuits.

A1
: had elected early retirement rather than face

	A2:	had elected early retirement instead of facing		
	A3:	have elected retiring early instead of facing		
	A4:	have elected to retire early rather than facing		

Objective Question

11	11	***A part of the question is underlined with bold font. Choose the option that is the correct phrase of the underlined part.***	4.0	1.00
		A new documentary on ancient clay deposits has given new evidence **supporting the hypothesis of forest fires ignited by a meteorite impact that** contributed to the extinction of the dinosaurs and many other creatures some 65 million years ago.		
		A1: supporting the hypothesis of forest fires ignited by a meteorite impact that		
		A2: supporting the hypothesis that forest fires ignited by a meteorite impact that		
		A3: supports the hypothesis of forest fires that were ignited by a meteorite impact and that		
		A4: in support of the hypothesis that forest fires were ignited by a meteorite impact and that		

Objective Question

12	12	***For the following question, substitute the given sentence of phrase with the most suitable word from the given options.***	4.0	1.00
		A person who is all-knowing would be termed as being _____		
		A1: Omnipotent		
		A2: Omnivorous		
		A3: Omnifarious		
		A4: Omniscient		

Objective Question

13	13	***For the following question, substitute the given sentence of phrase with the most suitable word from the given options.***	4.0	1.00
		An audacious and an extremely brash person is often described as being _____		
		A1: Insouciant		
		A2: Avaricious		
		A3: Temerarious		
		A4 None of these		

:

14	14	*For the following question, substitute the given sentence of phrase with the most suitable word from the given options.*	4.0	1.00

A person who is unbeatable is most definitely _____

A1
: Incorrigible

A2
: Insuperable

A3
: Intransigent

A4
: Inept

15	15	*For the word below, a contextual usage is provided. Pick the word from the alternatives that is most inappropriate in the given context.*	4.0	1.00

PAROCHIAL: Although it is national newspaper, its reporting is quite parochial in its outlook.

A1
: Provincial

A2
: Restricted

A3
: Catastrophic

A4
: Insular

16	16	*For the word below, a contextual usage is provided. Pick the word from the alternatives that is most inappropriate in the given context.*	4.0	1.00

REFURBISH: The interior decorators refurbished the house so well that it had a new look altogether.

A1
: Renovate

A2
: Reiterate

A3
: Revamp

A4
: Redo

17	17	*In the following question four alternatives are given for the idiom/phrase italicized in the sentence. Choose the one that best expresses the meaning of the given idiom/phrase:*	4.0	1.00

I am sure they will *fight tooth and nail* for their rights.

A1:	with all their rights
A2:	with all their might
A3:	without any weapon
A4:	very cowardly

| 18 | 18 | *In the following question four alternatives are given for the idiom/phrase italicized in the sentence. Choose the one that best expresses the meaning of the given idiom/phrase:* | 4.0 | 1.00 |

His most trusted friend proved to be a *snake in the grass.*

A1:	an unreliable person
A2:	a hidden enemy
A3:	low and mean
A4:	cowardly and brutal

| 19 | 19 | *In the following question four alternatives are given for the idiom/phrase italicized in the sentence. Choose the one that best expresses the meaning of the given idiom/phrase:* | 4.0 | 1.00 |

The captors of the kidnapped boy *kept his family on tenter-hooks.*

A1:	an anxious suspense
A2:	on constant move
A3:	in seething anger
A4:	in excited wait

| 20 | 20 | *In the following question four alternatives are given for the idiom/phrase italicized in the sentence. Choose the one that best expresses the meaning of the given idiom/phrase:* | 4.0 | 1.00 |

I have come to know of your *hole-and-corner methods* of dealing with people.

| A1: | suspicious |
| A2: | secret |

| | | A3 : | servile | | |
| | | A4 : | strict | | |

Objective Question

21	21	*In the following question four alternatives are given for the idiom/phrase italicized in the sentence. Choose the one that best expresses the meaning of the given idiom/phrase:* The detective *left no stone unturned* to trace the culprit.	4.0	1.00
		A1 : took no pains		
		A2 : did very irrelevant things		
		A3 : restored to illegitimate practices		
		A4 : used all available means		

Objective Question

22	22	A, B, C and D can do a piece of work in 40 days. If A and B can do it together in 100 days, and C alone in 120 days, find the time in which D alone can do it.	4.0	1.00
		A1 : 120 days		
		A2 : 200 days		
		A3 : 150 days		
		A4 : None of these		

Objective Question

23	23	Two quantities are in the ratio 2:3. What is the smaller number if their sum is 70?	4.0	1.00
		A1 : 42		
		A2 : 28		
		A3 : 14		
		A4 : 21		

Objective Question

| 24 | 24 | The first third of a 75 km trip took twice as long as the rest of the trip. If the first third took h hours, then the average speed for the whole trip was | 4.0 | 1.00 |

A1 : 50/h kmph

A2 : 75/2h kmph

A3 : 25/2h kmph

A4 : 225/2h kmph

Objective Question

| 25 | 25 | A man buys milk at certain rate per litter and after mixing it with water sells it again at the same rate. Find how many ml of water there are in every litter of milk if the man makes a profit of 20%? | 4.0 | 1.00 |

A1 : 20 ml

A2 : 200 ml

A3 : 250ml

A4 : 150 ml

Objective Question

| 26 | 26 | A sum of Rs 45 is made up of 100 coins, partly of 50 p and partly 25 p. How many 50 p coins are there? | 4.0 | 1.00 |

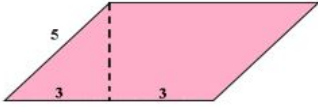A1 : 20

A2 : 40

A3 : 75

A4 : 80

Objective Question

| 27 | 27 | A businessman sells a lot of shirts at a profit of 12.5% and then invests the proceeds in purchasing a lot of trousers, which he sells at a profit of 20%. If he makes a net profit of Rs. 700, the cost of the shirts was? | 4.0 | 1.00 |

A1 : 2400

A2 : 2000

A3 : 2500

A4 : 1600

A3

28	28	What is the HCF of 143 and 208?	4.0	1.00

A1 : 11

A2 : 12

A3 : 13

A4 : 14

29	29	When 8% of a number is added to the number itself the result is 810. What is the number?	4.0	1.00

A1 : 700

A2 : 750

A3 : 722

A4 : 745.2

30	30	Which is the least number, which, when divided by 12 and 16, leave the same remainder, but is exactly divisible by 11?	4.0	1.00

A1 : 99

A2 : 55

A3 : 132

A4 : 176

31	31	In x/y, the remainder is 17. In 2x/y, the remainder is 5. What is y?	4.0	1.00

A1 : 12

A2 : 27

A3 : 29

A4 39

		:		

| 32 | 32 | The length of the sides of the parallelogram is given in centimetres. What is the area in cm² of the given parallelogram? | 4.0 | 1.00 |

A1 : 20

A2 : 22

A3 : 24

A4 : 26

Objective Question

| 33 | 33 | Suppose Rs.15,000 is deposited into a savings account that earns simple interest at an annual rate of 10%, how much will be in the account after 5 years? | 4.0 | 1.00 |

A1 : 21500

A2 : 22000

A3 : 22500

A4 : 23000

Objective Question

| 34 | 34 | The price of a house is Rs.1 million. And, the buyer also has to pay 10% of the price as purchasing tax. After these two payments, the buyer also has to pay 10% of allocation tax on the new price (actual price + purchasing tax). What the full amount in rupees the buyer has to pay? | 4.0 | 1.00 |

A1 : 120,00,00

A2 : 121,00,00

A3 : 122,00,00

A4 : 123,00,00

Objective Question

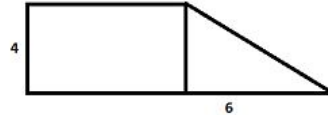| 35 | 35 | If a > b and b > a. Then? | 4.0 | 1.00 |

A1 a = b
:

A2 a ≠ b
:

A3 Cannot be evaluated
:

A4 Impossible
:

Objective Question

| 36 | 36 | In the diagram the length and width is given in cm. What is the area in cm² of the triangle? | 4.0 | 1.00 |

A1 12
:

A2 14
:

A3 16
:

A4 18
:

Objective Question

| 37 | 37 | Complete the following sequence. 2, 3, 5, 9, _____, 33 | 4.0 | 1.00 |

A1 15
:

A2 17
:

A3 21
:

A4 24
:

Objective Question

| 38 | 38 | It is Khadijah's birthday today. One year from now she will be twice as old as she was 10 years ago. Calculate the present age of Khadijah. | 4.0 | 1.00 |

A1 19 years
:

A2 21 years
:

A3 24 years
:

Objective Question

| 39 | 39 | Maria has taken 6 exams and her average marks so far are 89. If she gets 100, a perfect score on the remaining 2 exams. What will her new average be? | 4.0 | 1.00 |

A1 : 89.25

A2 : 90.50

A3 : 91.75

A4 : 93.50

Objective Question

| 40 | 40 | One third of one half is? | 4.0 | 1.00 |

A1 : 1/8

A2 : 1/6

A3 : 1/12

A4 : 1/20

Objective Question

| 41 | 41 | RAM feed the wild birds in his garden with bird seed placed in three feeders. Two of these containers have the same capacity, each holding 150 grams of seed, whilst the third feeder holds 450 grams of seed. His seed storage bin contains 9 kilograms of seed. Because more birds can visit the large container, it takes the same amount of time to become empty as the smaller ones, and all three containers have to be refilled every second day. How many days will he be able to feed the birds for? | 4.0 | 1.00 |

A1 : 12 days

A2 : 20 days

A3 : 24 days

A4 : 30 days

Objective Question

| 42 | 42 | In a certain code the words HONEST, EXAMINATION, BOY, RIGHT and WRONG are respectively written as UBARFG, RKNZVANGVBA, OBL, EVTUG and JEBAT.
The code for FIGHT is _____ | 4.0 | 1.00 |

A1 TVTUG

:

A2
: SVTUH

A3
: SWTUG

A4
: SVTUG

Objective Question

| 43 | 43 | In a certain code the words HONEST, EXAMINATION, BOY, RIGHT and WRONG are respectively written as UBARFG, RKNZVANGVBA, OBL, EVTUG and JEBAT.
The code for ICET is _____ | 4.0 | 1.00 |

A1
: UPRG

A2
: VPRG

A3
: VQRG

A4
: VPSG

Objective Question

| 44 | 44 | In a certain code the words HONEST, EXAMINATION, BOY, RIGHT and WRONG are respectively written as UBARFG, RKNZVANGVBA, OBL, EVTUG and JEBAT.
The code for ARMY is _____ | 4.0 | 1.00 |

A1
: NEZM

A2
: MEZL

A3
: NEZL

A4
: NFZL

Objective Question

| 45 | 45 | In a certain code the words HONEST, EXAMINATION, BOY, RIGHT and WRONG are respectively written as UBARFG, RKNZVANGVBA, OBL, EVTUG and JEBAT.
The code for SOLDIER is _____ | 4.0 | 1.00 |

A1
: FBYQVRE

A2
: FBZQVRE

A3
: FBYQVSE

A4 FBYQURE
:

Objective Question

| 46 | 46 | In a certain code the words HONEST, EXAMINATION, BOY, RIGHT and WRONG are respectively written as UBARFG, RKNZVANGVBA, OBL, EVTUG and JEBAT.
The code for SEVEN is _____ | 4.0 | 1.00 |

A1
: FRIRZ

A2
: FRJRA

A3
: FRIRB

A4
: FRIRA

Objective Question

| 47 | 47 | The time on the clock is 3.00 p.m. If the hours hand is pointing towards west, then the direction of the minutes hand is _____ | 4.0 | 1.00 |

A1
: North

A2
: South

A3
: south-west

A4
: East

Objective Question

| 48 | 48 | If the first day of June is a Saturday, then the date on which the last Saturday of that month falls is _____ | 4.0 | 1.00 |

A1
: 22

A2
: 28

A3
: 29

A4
: 30

Objective Question

| 49 | 49 | If 9th March of 1995 is a Saturday, then the 9th March of 1996 is a _____ | 4.0 | 1.00 |

A1
: Wednesday

A2
: Tuesday

A3 : Sunday

A4 : Monday

50	50	The ratio of the present ages of a father and his son is 2 : 1. If the ratio 10 years ago is 5 : 2, then the present age of the son is _____	4.0	1.00

A1 : 30

A2 : 25

A3 : 24

A4 : 32

51	51	A is the father of B and C. E is the mother of C and D is the wife of F. If F is the brother of E, then how D is related to B?	4.0	1.00

A1 : Maternal grand-mother

A2 : Maternal aunt

A3 : Paternal grand-mother

A4 : Paternal aunt

52	52	Shan is 55 years old, Sathian is 5 years junior to Shan and 6 years senior to Balan. The younger brother of Balan is Devan and he is 7 years junior to him. So what is the age difference between Devan and Shan?	4.0	1.00

A1 : 18 years

A2 : 15 years

A3 : 13 years

A4 : 7 years

53	53	Vinod introduces Vishal as the son of the only brother of his father's wife. How is Vinod related to Vishal?	4.0	1.00

A1 : Cousin

A2
: Brother

A3
: Son

A4
: Uncle

Objective Question

| 54 | 54 | There are 80 families in a small extension area. 20 per cent of these families own a car each. 50 percent of the remaining families own a motor cycle each. How many families in that extension do not own any vehicle? | 4.0 | 1.00 |

A1
: 30

A2
: 32

A3
: 23

A4
: 36

Objective Question

| 55 | 55 | Two statements are given below followed by four alternative inferences. Select the one which is most appropriate. | 4.0 | 1.00 |

Statements:
(i) All radios sold in that shop are of high standard
(ii) Some of the Murphy radios are sold in that shop

Inferences
1. All radios of high standard are manufactured by Murphy company
2. Some of the Murphy radios are of high standard
3. None of the Murphy radios is of high standard
4. Some of the Murphy radios of high standard are sold in that shop

A1
: 1 and 2 inferences only

A2
: 2 and 4 inferences only

A3
: 1 and 3 inferences only

A4
: 1 and 4 inferences only

Objective Question

| 56 | 56 | Five girls M,N,O,P and Q are standing in a row. P is on the right of Q. N is on the left of Q, but is on the right of M. P is on the left of O. Who is standing on the extreme right? | 4.0 | 1.00 |

A1
: Q

A2
: N

A3 O
:

A4 P
:

Objective Question

| 57 | 57 | In the question below there are three statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly-known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly-known facts. | 4.0 | 1.00 |

Statements:
No cloud is bird
Some goats are birds
All cars are goats

Conclusions:
I No Car is Cloud
II Some Cars are Birds
III No Bird is Car
IV Some Clouds are Goats

A1 Only III follows
:

A2 Only either II or III follows
:

A3 Only I follows
:

A4 Only I and either II or III follows
:

Objective Question

| 58 | 58 | In the question below there are three statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly-known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly-known facts. | 4.0 | 1.00 |

Statements:
All Grapes are Bananas
All Potatoes are Bananas
Some Bananas are Mangoes

Conclusions:
I No Grape is Mango
II Some Potatoes are not Mangoes
III Some Grapes are Potatoes
IV All Mangoes are Grapes

A1 Only I follows
:

A2 Only II & III follows
:

A3 Only I, II and III follows
:

A4 None of these
:

Objective Question

| 59 | 59 | In the question below there are three statements followed by four conclusions numbered I, II, III and IV. You have to take | 4.0 | 1.00 |

the given statements to be true even if they seem to be at variance from commonly-known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly-known facts.

Statements:
Some Cats are Rats
Some Rats are Ants
Some Ants are Flies

Conclusions:
I Some Flies are Cats
II Some Flies are not Ants
III No Rat is Fly
IV No Cat is Fly

A1 : Only I & IV follow

A2 : Only II follow

A3 : Only I & III follow

A4 : Only I or IV follow

Objective Question

| 60 | 60 | In the question below there are three statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly-known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly-known facts. | 4.0 | 1.00 |

Statements:
All Chalks are Dusters
Some Chalks are Boards
Some Dusters are Pens

Conclusions:
I Some Pens are Chalks
II Some Dusters are Boards
III Some Pens are Boards
IV All Chalks are Pens

A1 : Either I or IV follows

A2 : Only II & III follows

A3 : Either I or IV & II follows

A4 : Only II follows

Objective Question

| 61 | 61 | In the question below there are three statements followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance from commonly-known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements, disregarding commonly-known facts. | 4.0 | 1.00 |

Statements:
Some Bags are Books
All Books are Boxes
No Box is Board

Conclusions:
I Some Bags are not Books

II Some Bags are not Boxes
III All Bags are Boxes
IV No Bag is Board

A1
: Only I follows

A2
: Only I and either II or III follows

A3
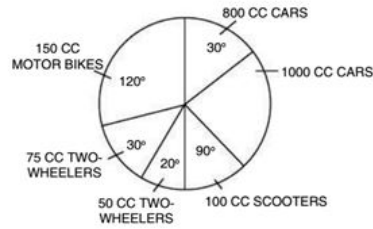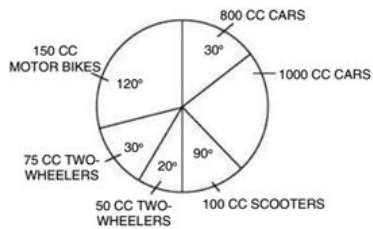: Only IV follows

A4
: Only II follows

Objective Question

| 62 | 62 | An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer question. | 4.0 | 1.00 |

The ratio of the 75 CC Two-wheelers and 50 CC Two-wheelers is ......
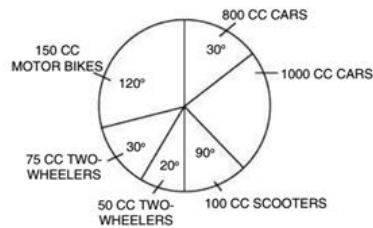
A1
: 2:1

A2
: 1:2

A3
: 3:2

A4
: 2:3

Objective Question

| 63 | 63 | An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer question. | 4.0 | 1.00 |

The percentage of 150 CC motor bikes in the total production by the company is......

A1
: 30%

A2
: 33 ⅓%

Objective Question				
64	64	An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer question.	4.0	1.00

If the number of 75 CC two-wheelers manufactured in a month is 2700, then the total number of vehicles manufactured by the company in that month is....

A1
: 32400

A2
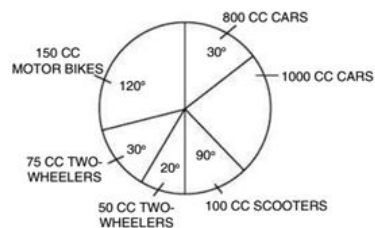: 30860

A3
: 32600

A4
: 33800

Objective Question				
65	65	An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer question.	4.0	1.00

In a period, if the total number of vehicles manufactured by the company is 7200, then the number of 1000 CC cars among them is ......
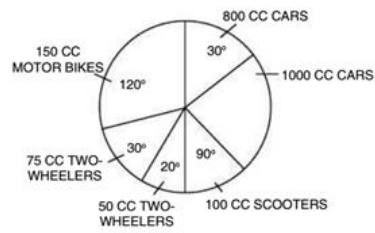
A1
: 1200

A2
: 1400

A3
: 1000

A4
: 1500

| 66 | 66 | An automobile company manufactures vehicles as given in the following Pie diagram. Study this carefully and answer question. | 4.0 | 1.00 |

The ratio of the four-wheelers and two-wheelers produced by the company is ....

A1 : 6:13

A2 : 5:12

A3 : 4:13

A4 : 5:13

| 67 | 67 | Study the following table carefully and answer the questions given below it. Marks (out of 50) obtained by the Q student. | 4.0 | 1.00 |

Student Q

Subjects	I A	II B	III C	IV D	V E
Maths	30	20	35	45	40
Science	25	45	30	37	28
History	33	27	40	34	26
Geography	42	43	30	40	25
English	30	28	37	34	31

What was the average score of five subjects of student Q in the first periodical?

A1 : 32

A2 : 34

A3 : 40

A4 : 30

| 68 | 68 | | 4.0 | 1.00 |

Study the following table carefully and answer the questions given below it. Marks (out of 50) obtained by the T student.

Student T

| Subjects | I | II | III | IV | V |
	A	B	C	D	E
Maths	29	31	39	41	40
Science	44	36	40	30	40
History	37	43	35	45	40
Geography	38	39	33	40	40
English	30	30	35	45	40

What was the total of the marks of student T in Science in all the periodicals together?

A1 : 160

A2 : 180

A3 : 190

A4 : 140

| 69 | 69 | | 4.0 | 1.00 |

Study the following table carefully and answer the questions given below it. Marks (out of 50) obtained by the P and R student.

Student P

| Subjects | I | II | III | IV | V |
	A	B	C	D	E
Maths	40	30	45	20	35
Science	30	40	25	30	20
History	35	25	15	30	40
Geography	45	47	32	39	37
English	24	28	36	39	43

Student R

| Subjects | I | II | III | IV | V |
	A	B	C	D	E
Maths	30	35	40	45	40
Science	48	46	31	40	80
History	35	45	40	30	35
Geography	25	35	48	37	25
English	26	28	31	30	40

The average percentage of marks obtained by student P in Maths in five periodicals was exactly equal to the average percentage of marks obtained by student R in the five periodicals in which of the following subjects?

A1 : English

A2 : Geography

A3 : Science and Geography

A4 : Maths

| 70 | 70 | Study the following table carefully and answer the questions given below it. Marks (out of 50) obtained by the S student. | 4.0 | 1.00 |

Student S

Subjects	I A	II B	III C	IV D	V E
Maths	25	35	40	45	30
Science	31	34	38	27	30
History	34	40	36	42	48
Geography	39	37	44	40	30
English	31	34	35	45	40

In which of the following subjects was the average percentage of marks obtained by student S the highest?

A1 : Maths

A2 : Science

A3 : History

A4 : Geography

Objective Question

| 71 | 71 | Study the following table carefully and answer the questions given below it. Marks (out of 50) obtained by P students | 4.0 | 1.00 |

Student P

Subjects	I A	II B	III C	IV D	V E
Maths	40	30	45	20	35
Science	30	40	25	30	20
History	35	25	15	30	40
Geography	45	47	32	39	37
English	24	28	36	39	43

In which of the periodicals, the student P obtained highest percentage of marks in Geography?

A1 : I

A2 : II

A3 : III

A4 : IV

Objective Question

| 72 | 72 | | 4.0 | 1.00 |

Refer to the table below and answer the question that follow.
The chart below represents the statistics pertaining to the employees of Due North Inc.

Length of service (years)	Knowing shorthand	Knowing typing	Knowing both	Total staff
0 – 5	40/35	35/40	35/30	80/120
6 – 10	60/15	60/20	40/10	150/75
Mora than 10	40/40	40/30	15/20	90/110

Note: Representation: 40/35 – Graduate/Non-graduate

What percentage of the employees with 10 years or less service know only one of shorthand or typing?

A1
:   32

A2
:   27

A3
:   22

A4
:   18

Objective Question

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73 | 73

Refer to the table below and answer the question that follow.
The chart below represents the statistics pertaining to the employees of Due North Inc.

Length of service (years)	Knowing shorthand	Knowing typing	Knowing both	Total staff
0 – 5	40/35	35/40	35/30	80/120
6 – 10	60/15	60/20	40/10	150/75
Mora than 10	40/40	40/30	15/20	90/110

Note: Representation: 40/35 – Graduate/Non-graduate

What percentage of employees know shorthand only?

A1
:   33

A2
:   28

A3
:   23

A4
:   18

4.0   1.00

Objective Question

---

74 | 74

Refer to the table below and answer the question that follow.
The chart below represents the statistics pertaining to the employees of Due North Inc.

Length of service (years)	Knowing shorthand	Knowing typing	Knowing both	Total staff
0 – 5	40/35	35/40	35/30	80/120
6 – 10	60/15	60/20	40/10	150/75
Mora than 10	40/40	40/30	15/20	90/110

Note: Representation: 40/35 – Graduate/Non-graduate

How many graduate employees know neither shorthand nor typing?

4.0   1.00

A1
: 115

A2
: 120

A3
: 135

A4
: 130

Objective Question

| 75 | 75 | | 4.0 | 1.00 |

Refer to the table below and answer the question that follow.
The chart below represents the statistics pertaining to the employees of Due North Inc.

Length of service (years)	Knowing shorthand	Knowing typing	Knowing both	Total staff
0 – 5	40/35	35/40	35/30	80/120
6 – 10	60/15	60/20	40/10	150/75
Mora than 10	40/40	40/30	15/20	90/110

Note: Representation: 40/35 – Graduate/Non-graduate

Out of those employees knowing shorthand only, how many are graduates?

A1
: 63

A2
: 58

A3
: 53

A4
: 48

Objective Question

| 76 | 76 | | 4.0 | 1.00 |

Refer to the table below and answer the question that follow.
The chart below represents the statistics pertaining to the employees of Due North Inc.

Length of service (years)	Knowing shorthand	Knowing typing	Knowing both	Total staff
0 – 5	40/35	35/40	35/30	80/120
6 – 10	60/15	60/20	40/10	150/75
Mora than 10	40/40	40/30	15/20	90/110

Note: Representation: 40/35 – Graduate/Non-graduate

If 10% of those employees knowing shorthand only learn typing and 12% of those knowing typing only learn shorthand, by what % would the number of persons knowing both increases:

A1
: 11

A2
: 16

A3
: 21

A4 26

| 77 | 77 | | 4.0 | 1.00 |

Study the following chart carefully and answer the question based on it.
Following table shows the percentage population of six states below poverty line and the proportion of male and female.

State	Percentage Population Below poverty Line	Proportion of male and female	
		Below Poverty line	Above poverty line
		M : F	M : F
A	12	3 : 2	4 : 3
B	15	5 : 7	3 : 4
C	25	4 : 5	2 : 3
D	26	1 : 2	5 : 6
E	10	6 : 5	3 : 2
F	32	2 : 3	4 : 5

The total population of State A is 3000, then what is the approximate no. of females above poverty line in state A?

A1
: 1200

A2
: 2112

A3
: 1800

A4
: 1950

| 78 | 78 | | 4.0 | 1.00 |

Study the following chart carefully and answer the question based on it.
Following table shows the percentage population of six states below poverty line and the proportion of male and female.

State	Percentage Population Below poverty Line	Proportion of male and female	
		Below Poverty line	Above poverty line
		M : F	M : F
A	12	3 : 2	4 : 3
B	15	5 : 7	3 : 4
C	25	4 : 5	2 : 3
D	26	1 : 2	5 : 6
E	10	6 : 5	3 : 2
F	32	2 : 3	4 : 5

If the total population of C and D together is 18000, then what is the total no. of females below poverty line in these two states?

A1
: 5000

A2
: 5500

A3
: 4800

Objective Question

79	79		4.0	1.00

Study the following chart carefully and answer the question based on it.
Following table shows the percentage population of six states below poverty line and the proportion of male and female.

State	Percentage Population Below poverty Line	Proportion of male and female	
		Below Poverty line	Above poverty line
		M : F	M : F
A	12	3 : 2	4 : 3
B	15	5 : 7	3 : 4
C	25	4 : 5	2 : 3
D	26	1 : 2	5 : 6
E	10	6 : 5	3 : 2
F	32	2 : 3	4 : 5

If the population of males below poverty line in state A is 3000 and that in state E is 6000, then what is the ratio of the total population of state A and E?

A1 : 3:4

A2 : 4:5

A3 : 1:2

A4 : None of these

Objective Question

80	80		4.0	1.00

Study the following chart carefully and answer the question based on it.
Following table shows the percentage population of six states below poverty line and the proportion of male and female.

State	Percentage Population Below poverty Line	Proportion of male and female	
		Below Poverty line	Above poverty line
		M : F	M : F
A	12	3 : 2	4 : 3
B	15	5 : 7	3 : 4
C	25	4 : 5	2 : 3
D	26	1 : 2	5 : 6
E	10	6 : 5	3 : 2
F	32	2 : 3	4 : 5

If the population of males below poverty line in state B is 500 then what is the total population of B?

A1 : 14400

A2 : 6000

A3 : 8000

A4 : 7600

| 81 | 81 | | 4.0 | 1.00 |

Study the following chart carefully and answer the question based on it.
Following table shows the percentage population of six states below poverty line and the proportion of male and female.

State	Percentage Population Below poverty Line	Proportion of male and female	
		Below Poverty line	Above poverty line
		M : F	M : F
A	12	3 : 2	4 : 3
B	15	5 : 7	3 : 4
C	25	4 : 5	2 : 3
D	26	1 : 2	5 : 6
E	10	6 : 5	3 : 2
F	32	2 : 3	4 : 5

If in state E population of females above poverty line is 19800 then what is the population of males below poverty line in that state?

A1 : 5500

A2 : 3000

A3 : 2970

A4 : None of these

| 82 | 82 | Who is the person represented India in the 73rd World Health Assembly (WHA) in May 2020? | 4.0 | 1.00 |

A1 : Harsh Vardhan

A2 : Amit Shah

A3 : Subrahmanyam Jaishankar

A4 : Nirmala Sitharaman

| 83 | 83 | The US Secretary of State, condemned the exclusion of which country from the World Health Assembly (WHA)? | 4.0 | 1.00 |

A1 : Indonesia

A2 : Philippines

A3 Taiwan
:

A4 Vietnam
:

Objective Question

| 84 | 84 | The following cities have mandated digital payment for all home delivery services? | 4.0 | 1.00 |

A1 Hyderabad
:

A2 Jaipur
:

A3 Ahmedabad
:

A4 Patna
:

Objective Question

| 85 | 85 | As per the FIEO reports that the export from India is expected to fall by how much percent in the current fiscal year due to the COVID-19 pandemic? | 4.0 | 1.00 |

A1 10%
:

A2 30%
:

A3 20%
:

A4 40%
:

Objective Question

| 86 | 86 | First bank in India to allow video Know your customer (KYC) for opening savings accounts on banks digital banking platform? | 4.0 | 1.00 |

A1 UCO Bank
:

A2 Kotak Mahindra Bank
:

A3 Indian Bank
:

A4 Punjab and Sind Bank
:

Objective Question

| 87 | 87 | Mr. X purchased an Air conditioner for Rs. 12000 and sold it for Rs. 15000. What was the profit percentage? | 4.0 | 1.00 |

A1 15

A2
: 20

A3
: 25

A4
: 30

Objective Question

| 88 | 88 | The chemical name of Chloroform is _____ | 4.0 | 1.00 |

A1
: Sulphuric acid

A2
: Sodium Chloride

A3
: Sodium Carbonate

A4
: Trichloromethane

Objective Question

| 89 | 89 | Which of the following is the longest road tunnel in the World? | 4.0 | 1.00 |

A1
: Laerdal Tunnel

A2
: Yamate Tunnel

A3
: Jinpingshan Tunnel

A4
: Xishan Tunnel

Objective Question

| 90 | 90 | _____ schemes are launched for BHIM app user by Prime Minister of India in 2015. | 4.0 | 1.00 |

A1
: BHIM Referral Bonus Scheme and BHIM Merchant Cashback Scheme

A2
: Jio Money

A3
: M-Paisa

A4
: Real Money

Objective Question

| 91 | 91 | From the following who has been elected as the chairman of the WHO Executive Board? | 4.0 | 1.00 |

			4.0	1.00

A1 : Subrahmanyam Jaishankar

A2 : Ghulam Nabi Azad

A3 : Jagat Prakash Nadda

A4 : Harsh Vardhan

Objective Question

92	92	Zoological Survey of India was founded in _____ year?	4.0	1.00

A1 : 1936

A2 : 1916

A3 : 1816

A4 : 1926

Objective Question

93	93	Four years ago, the average age of A and B is 18 years. At present the average of A, B, and C is 24 years. What would be the age of C after 8 years?	4.0	1.00

A1 : 25 years

A2 : 28 years

A3 : 32 years

A4 : 36 years

Objective Question

94	94	National Dengue Day is observed on _____ date	4.0	1.00

A1 : 12th May

A2 : 14th May

A3 : 15th May

A4 : 13th May

| 95 | 95 | English Language Speech Assistant Corporation India, has appointed _____ Indian cricketer as its brand ambassador for India, Middle East, ANZ and SAARC? | 4.0 | 1.00 |

A1 : Ajinkya Rahane

A2 : Rohit Sharma

A3 : Virat Kohli

A4 : K. L. Rahul

| 96 | 96 | As per the World Economic Forum (WEF) annual rankings _____ is India's rank on the Global Energy Transition Index (ETI)? | 4.0 | 1.00 |

A1 : 70th

A2 : 71st

A3 : 74th

A4 : 79th

| 97 | 97 | _____ is the process of dividing the disk into tracks and sectors. | 4.0 | 1.00 |

A1 : Tracking

A2 : Formatting

A3 : Crashing

A4 : Allotting

| 98 | 98 | Who is the present Chairman of IRDAI | 4.0 | 1.00 |

A1 : T S Vijayan

A2 : G Srinivasan

A3 : Subhash Chandra Khuntia

A4
: Vijay Kumar Sharma

Objective Question

99	99	The following does not belong to the major general insurance private sector companies in India?	4.0	1.00
		A1 : Bajaj Allianz General Insurance		
		A2 : Reliance General Insurance		
		A3 : Royal Sundaram Alliance Insurance		
		A4 : The Oriental Insurance Company		

Objective Question

100	100	_____ in the year Life Insurance sector nationalized?	4.0	1.00
		A1 : 1907		
		A2 : 1938		
		A3 : 1956		
		A4 : 1972		

Objective Question

101	101	_____ in the year Insurance Regulatory and Development Authority constituted?	4.0	1.00
		A1 : 1938		
		A2 : 1971		
		A3 : 1993		
		A4 : 1999		