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IDBI Executive

Memory Based Paper
2nd July, 2023 Shift 1



200 Questions

Que. 1 **Direction:** Read the following information carefully and answer the questions given below:

Ten people: Rishabh, Ritu, Roshni, Ronny, Rosy, Robby, Romy, Roshan, Rahul, and Rakul have joined XYZ Pvt. Ltd. on two different dates i.e. 15th and 16th of five different months i.e. February, April, July, September, and December. All information is not necessarily in the same order.

Robby joined the company in February. Rosy joined the company before Ronny, but on the same date of different months. Only three people joined between Rosy and Ronny, but both joined in the month having 30 days. Roshan will join on the 16th of the month having 30 days. Rishabh joined immediately before Rahul in the same month but not in December. Romy joined immediately after Roshni but in a different month. Rakul joined the company before Roshni on the same date.

Who joins the company in the month of December?

1. Ritu
2. Ronny
3. Rakul
4. Roshni
5. Rishabh

Correct Option - 1

Que. 2 Which among the following is odd one out according to the given arrangement?

1. Rakul - Rosy
2. Roshan - Rishabh
3. Roshni - Ronny
4. Romy - Roshni
5. Rahul - Ronny

Correct Option - 3

Que. 3 Who joins on 16th February?

1. Robby
2. Ritu
3. Romy
4. Roshni
5. Rakul

Correct Option - 5

Que. 4 Who joins the company in the last?

1. Rakul

2. Ritu
3. Ronny
4. Rahul
5. Roshan

Correct Option - 2

Que. 5 Who joins just before Rosy?

1. Robby
2. Rahul
3. Rakul
4. Ronny
5. Ritu

Correct Option - 3

Que. 6 In the following question assuming the given statements to be true, find which of the conclusions among given conclusions is/are definitely true and then give your answers accordingly.

Statements: $R \leq A < N \leq I$; $K \geq I$; $V > A$

Conclusions:

- I) $K \geq A$
- II) $V > I$
- III) $R \leq K$

1. Only 1 and 2
2. Only 1
3. Only 2 and 3
4. Only 3
5. None of these

Correct Option - 5

Que. 7 In which of the following expressions will the expression 'D > S' be definitely true?

1. $L > N < D < S$
2. $F \leq D > K \leq S$
3. $S \leq N < D > C$
4. $D \leq M < F \geq S$
5. $D \leq X > V > S$

Correct Option - 3

Que. 8 **Directions:** In the following question assuming the given statements to be true, find which of the conclusion among given conclusions is/are definitely true and then give your answers accordingly.

Statements:

$A > B > C = P$; $R < B > Q$; $P \geq S = T$

Conclusions:

I. $A > R$

II. $C = T$

III. $B > S$

1. All follow
2. Only I follow
3. Only II follows
4. Only I and III follow
5. None follow

Correct Option - 4

Que. 9 **Directions:** Study the following information and answer the given questions:

Seven boxes are kept one above another to make up a stack. The topmost box is numbered as 7 while the bottommost box is numbered as 1. Each box is filled with different colours: Blue, Yellow, Brown, Pink, Green, Red and Orange. But not necessarily in the same order. And each box has a Tag on it. On the tag different letters are written they are: P, S, Q, R, T, V, and U. But not necessarily in the same order.

The lowermost box has a tag- U. Three boxes are there between the orange colour box and Green colour box. In which the Orange colour box is placed above the Green colour box. Neither Green colour box nor Orange colour box has a tag- P. The box which has tag- R is placed immediately below the Orange colour box. Three boxes between the box which is filled with blue colour and the box which has tag- R. Red colour is filled in an odd number box and has a tag- S. The box which has tag- Q is immediately above the box which has tag- P. There is a gap of one box between Yellow and Pink colour box. Yellow colour box is not immediately below the Orange colour box. The box which has tag- T is not immediately below the Red colour box. U is not filled with brown. Brown colour is filled in which box?

1. 5
2. 7
3. 6
4. 4
5. None of these

Correct Option - 4

Que. 10 Which colour box has a tag- T?

1. Orange
2. Pink
3. Green
4. Blue
5. None of these

Correct Option - 3

Que. 11 Which Tag does Pink colour box have?

1. T
2. R
3. Q
4. P
5. None of these

Correct Option - 2

Que. 12 How many boxes are there between Brown colour box and Blue colour box?

1. 2
2. 3
3. 5
4. 4
5. None of these

Correct Option - 1

Que. 13 Which of the following condition is true?

1. Red- U
2. Yellow- R
3. Blue- S
4. Orange- V
5. None of these

Correct Option - 4

Que. 14 In the given group of letter ABSUDSX if every letter which is at even position is replaced by previous letter and every letter which is at odd position is replaced by next letter according to English alphabet dictionary then how many three letter meaningful English words can be formed by 2nd, 6th and 7th letter after rearrangement. No letter will be repeated. If one word is formed than what will be 1st letter of that word. If two word can be formed answer will be Y and more than three words are formed, answer will be Z.

1. X
2. Y
3. Z
4. A
5. None of these

Correct Option - 5

Que. 15 Directions: The question consists of a statement and two inferences. The student must first determine whether each statement is true. Choose the appropriate answer after reading the statement carefully.

Statement: Himachal Pradesh received less snow and rain this winter. After winter the melt-water from glaciers and the snow cover regularly feeds the groundwater as well as other downhill water sources such as springs, wells, lakes, streams, etc. But water sources have already started drying up this year due to deficient snowfall.

Inference:

- I. Himachal Pradesh is likely to face a water crisis in this season.
- II. People in Himachal Pradesh cannot rely on Tourism as a source of occupation anymore.

1. If only I follows.
2. If only II follows.
3. If both I and II follow.
4. If neither I nor II follows.
5. If either I or II follows.

Correct Option - 1

Que. 16 **Directions:** One statement is given, followed by two assumptions, I and II. You have to consider the statement to be true, even if it seems to be at variance from commonly known facts. You are to decide which of the given assumptions be definitely drawn from the given statement and indicate your answer accordingly.

Statement:

Country X has seen a sudden rise in the price of gold recently. The demand for gold has also increased to a great extent.

Assumptions:

- I. The Government of Country X has reduced the import duty on Gold.
- II. There is uncertainty about the future of the country's economy.

1. Only I is implicit
2. Only II is implicit
3. Both I and II are implicit
4. Either I or II is implicit
5. Neither I nor II is implicit

Correct Option - 2

Que. 17 **Statement:**

"Completely eliminating the say of executive is not acceptable; merit, ability, competence, integrity and suitability of the candidate alone are not enough for appointment of High Court Judges. " — A journalist.

Assumption:

I. A person's social outlook, concern for public interest and promotion of equality and his / her political outlook are also equally important.

II. Executive consultation will ensure greater transparency of the appointment.

1. If only assumption I is implicit
2. If only assumption II is implicit
3. If either I or II is implicit
4. If neither I nor II is implicit

5. If both I and II are implicit

Correct Option - 2

Que. 18 **Directions:** In each question below is given a statement followed by two assumptions numbered I and II. An assumption is something supposed or taken for granted. You have to consider the statements and the following assumption and decide which of the assumption(s) is / are implicit in the statement. Give answer.

Statement:

The General Administration Department has issued a circular to all the employees informing them that hence forth the employees can avail their lunch break at any of the half hour slots between 1: 00 pm and 2: 30 pm.

Assumptions:

- I. The employees may welcome the decision and avail lunch break at different time slots
- II. There may not be any break in the work of the organization as the employees will have their lunch break at different time slots.

1. only Assumption I is implicit
2. only Assumption II is implicit
3. Either Assumption I or II is implicit
4. Neither Assumption I nor II is implicit
5. Both Assumption I and II are implicit

Correct Option - 5

Que. 19 **Directions:** Study the following information carefully and answer the questions that follow.

Eight persons Ankit, Bobby, Chirag, Deepak, Ellen, Francis, Gopi, and Heena were born in different years viz. 1965, 1974, 1978, 1984, 1987, 1991, 2000, and 2009 but not necessarily in the same order.

Deepak was born after 1987 but not in the year 2009. The sum of the present ages of Ankit and Deepak is 64. The difference of ages of Ankit and Gopi is equal to 6. Bobby was born in an odd-numbered year. Bobby is older than Gopi. The sum of Francis and Chirag is 64. Francis is younger than Chirag. Heena is not the youngest. Heena is older than Chirag and Ellen.

Note 1) all calculations are done with respect to the present year, 2021 assuming the month and date to be the same as that of the years mentioned above

2) Each person is assumed to born on the same date and same month of the respective years.

How many persons is / are younger than Ellen?

1. Two
2. Three
3. None
4. One
5. More than three

Correct Option - 3

Que. 20 Four of the following five are alike in a certain way and so form a group, find the one that does not belong to the group.

1. Heena
2. Deepak
3. Bobby
4. Ankit
5. Gopi

Correct Option - 3

Que. 21 If Heena's uncle is 27 year older to Heena, then how old is Heena's uncle at present?

1. 51 years
2. 71 years
3. 81 years
4. 76 years
5. None of these

Correct Option - 5

Que. 22 Who was born in the year 1974?

1. Ankit
2. Deepak
3. Heena
4. Gopi
5. None of these

Correct Option - 3

Que. 23 What is the difference between the ages of the oldest person and the youngest person?

1. 19 years
2. 44 years
3. 29 years
4. 27 years
5. None of these

Correct Option - 2

Que. 24 **Direction:** Study the following information carefully and answer the given questions.

In a certain code language,

'ea jo au ma' means 'this is homemade jam'
'jo ta ji wa qs di' means 'he makes jam from the fruits'
'ga ma ta ro ch' means 'cat is under the table'
'ch ka ta na wa' means 'fruits are on the table'.

What would be the code for 'fruits jam'?

1. ta ji
2. di qs
3. jo ji
4. wa jo
5. wa di

Correct Option - 4

Que. 25 Code 'ma' is for which word in the given language?

1. this
2. homemade
3. is
4. cat
5. under

Correct Option - 3

Que. 26 What would be the code for "under the tree"?

1. ta ro ga
2. ga ro ha
3. ta ma ca
4. za ga ta
5. ga pa ro

Correct Option - 4

Que. 27 What would be the code for the word 'makes'?

1. ji
2. qs
3. Either 'ji' or 'di'
4. Either 'ji', 'ta' or 'di'
5. Either 'ji', 'qs' or 'di'

Correct Option - 5

Que. 28 What would be the code for 'homemade'?

1. ea
2. jo
3. Either 'ea' or 'au'
4. Either 'ea' or 'jo'
5. Either 'jo' or 'au'

Correct Option - 3

Que. 29 **Directions:** Study the following set of questions carefully and answer the questions given below.

The Mittal family consists of eight members Arun, Anita, Apurab, Hitesh, Ram, Shanti, Poorna, and Vinod. There are 3 generations consisting of 4 males and 4 female members. Each child has both his parents alive. Apurab's sister-in-law has 2 children. Shanti's son is married to the mother of Poorna. Hitesh has only one sister. Apurab and Arun are the sons and only children of Shanti. Apurab's father has only one grandson, Hitesh. Arun's brother has only one nephew and Vinod is the sister-in-law of Ram. Vinod is unmarried. Anita is the wife of Arun and sister-in-law of Apurab.

How many couples are there in the family?

1. One
2. Two
3. Either one or two
4. Either two or three
5. Three

Correct Option - 2

Que. 30 Who among the following belongs to the youngest generation of the family?

1. Ram
2. Anita
3. Hitesh
4. Poorna
5. Both Hitesh and Poorna

Correct Option - 5

Que. 31 If Shanti is the sister of Vinod, then who is the grandfather of Hitesh?

1. Apurab
2. Arun
3. Vinod
4. Ram
5. Can't be determined

Correct Option - 4

Que. 32 **Direction:** In the following question, a given question is followed by information in two statements. You have to find out the data in which statement (s) is sufficient to answer the question and mark your answer accordingly.

Six persons - A, B, C, D, E and F are sitting in a row and all are facing North direction. Who sits immediate left of F?

- I) C and D sit at the leftmost and rightmost end of the row respectively and two people sit between C and B.
- II) Only one person is sitting between E and F.

1. Only statement I is sufficient to answer the given question
2. Only statement II is sufficient to answer the given question
3. Either statement I or II is sufficient to answer the given question.
4. Both statements I and II are also not sufficient to answer the given question.
5. Both statements I and II are required to answer the given question.

Correct Option - 4

Que. 33 **Direction:** In the following questions, a given question is followed by information in two statements.

You have to decide the data in which statement(s) is sufficient to answer the question and mark your answer accordingly.

Six friends P, Q, R, S, T, and U go on vacation in different months of the year starting from January and ending in June. No two friends go in the same month. Who among them goes on vacation in April?

I) Q goes on vacation in a month having less than 30 days. Only two-person goes between Q and S. P and T does not go in adjacent months.

II) Q and R go in the consecutive month. No one goes before R. Q and T go in consecutive month

1. Only I is sufficient
2. Only II is sufficient
3. Either I or II is sufficient
4. Both I and II are required
5. Neither I nor II is sufficient

Correct Option - 4

Que. 34 **Direction:** In the following question, a given question is followed by information in two statements.

You have to find out the data in which statement (s) is sufficient to answer the question and mark your answer accordingly.

In which direction is U from R?

I) Q is 25m north – west of R which is 15m north of S. V is 20m east of R. U is in south of V.

II) P is 20m east of Q. S is 20m west of T. T is in south of U. R is 15m north of S.

1. Only I is sufficient.
2. Only II is sufficient.
3. Either I or II is sufficient.
4. Neither I nor II is sufficient.
5. Both I and II are sufficient

Correct Option - 1

Que. 35 **Direction:** In the following question, a given question is followed by information in two statements.

You have to find out the data in which statement (s) is sufficient to answer the question and mark your answer accordingly.

Six people – Raj, Raju, Ram, Ramesh, Rani and Rohan are sitting around a circular table facing centre. How many persons sitting between Ram and Raju?

I. Rohan is sitting third to the right of Ram. Raj is sitting third to the left of Raju. Raj is not sitting adjacent to the Rohan.

II. Raju has Rohan and Ramesh as his immediate neighbours and Rani is third from the left of the Rohan.

1. Only I is sufficient
2. Only II is sufficient
3. Both are required
4. Either I or II is sufficient
5. Neither I nor II is sufficient

Correct Option - 1

Que. 36 **Directions:** Study the following information carefully and answer the questions given below:-

Ten people P, Q, R, S, T, U, V, W, X, Y are living in five-story buildings such as ground floor is numbered 1 and above it is floor 2 then top floor is numbered as 5. Each of the floors has 2 flats in it as Flat – 1 and Flat – 2. Flat 1 is the west of flat 2. Flat 1 of floor 2 is immediately above flat 1 of the floor and immediately below flat 1 of floor 3 and so on. In the same way, flat 2 of floor 2 is immediately above flat 2 of floor 1 and immediately below flat 2 of floor 3 and so on.

Q lives on floor 2 and T lives to the west of Q. There is 2 floors gap between Q and V. X lives to the east of W. V does not live in the same flat number as W. There are two floors Gap between S and U. P lives to the west of S but does not live on the ground floor. Y lives above R. Y and R live in the same flat number.

Who among the following lives on flat 1 of floor 3?

1. T
2. R
3. W
4. U
5. None of these

Correct Option - 3

Que. 37 Who among the following lives to the east of R?

1. T
2. V
3. S
4. U
5. None of these

Correct Option - 4

Que. 38 How many floors are there between Y and T?

1. One
2. Two
3. None
4. Three

5. None of these

Correct Option - 2

Que. 39 X lives on which of the following floor?

1. Floor 1
2. Floor 2
3. Floor 3
4. Floor 4
5. Floor 5

Correct Option - 3

Que. 40 Who among the following lives to the west of V?

1. Y
2. R
3. S
4. U
5. None of these

Correct Option - 1

Que. 41 **Directions: Answer the questions based on the information given below.**

A company named 'X' has manufactured a certain number of articles over a span of five different years. The line graph provided below illustrates the number of articles sold by the company in each respective year.

Number of articles sold by the company over the years



Note :

- (1) Total number of articles manufactured by the company in a given year = The number of articles sold + The number of articles unsold during that particular year.
- (2) The number of articles sold by the company in each year amounts to 75% of the total number of articles manufactured by the company in that same year.

If the total number of articles manufactured by company 'X' in all five years together is represented as a pie chart, then what is the central angle corresponding to the total number of articles manufactured by company 'X' in 2018 and 2019 together?

1. 126°
2. 140°
3. 144°
4. 150°
5. 162°

Correct Option - 3

Que. 42 If the percentage of the number of articles that remained unsold due to 'Defective' errors in 2018, 2019, and 2020 is 15%, 17%, and 14% respectively, then find the average number of total articles that remained unsold due to 'defective' errors in these years by the company?

1. 108
2. 111
3. 114
4. 117
5. 120

Correct Option - 1

Que. 43 If the total number of articles manufactured by company 'Y' in 2022 is 28.57% of the total number of articles manufactured by company 'X' in 2021 and 2022 together and 40% of the total number of articles manufactured by company 'Y' in 2022 remained unsold, then the number of sold articles by company 'Y' in 2022 is what percentage of the total number of unsold articles by company 'X' in 2020 and 2022 together?

1. 40%
2. 45%
3. 50%
4. 60%
5. 70%

Correct Option - 4

Que. 44 If the number of articles sold by company 'Z' in 2022 is equal to the average number of total articles sold by company 'X' in 2018, 2020, and 2022 together and 72.72% of the total number of manufactured articles sold by company 'Z' in 2022, then what is the ratio between the number of articles that remained unsold by company 'Z' in 2022 and the number of articles that remained unsold by company 'X' in 2019 and 2021 together?

1. 11 : 26
2. 22 : 13
3. 27 : 52
4. 29 : 26

5. 33 : 52

Correct Option - 5

Que. 45 What is the total profit earned by the company 'X' in all the given years if the cost of each sold and unsold article in the company is 180 Rs?

1. 1080000 Rs.
2. 1260000 Rs.
3. 1620000 Rs.
4. 1710000 Rs.
5. 1800000 Rs.

Correct Option - 2

Que. 46 **Directions:** Read the data carefully and answer the following questions.

The following table shows the average of three types of flowers - Tulip, Marigold, and Rose in three different parks - A, B, and C. Some of the data is missing in the following table. You have to find the missing data and answer the questions accordingly.

Parks	Average of three types of flowers	Rose	Tulip	Marigold
A	480	440	----	----
B	360	180	----	----
C	280	240	----	----

Find the total number of all three types of flower in all three parks together.

1. 2780
2. 3360
3. 2960
4. 3080
5. 3280

Correct Option - 2

Que. 47 If the ratio of Tulip and Marigold flowers in park A is 16 : 9 respectively and the difference in the number of Tulip and Marigold flowers in park B is 300, where tulip is more in number than marigold flower, then find the ratio of tulip flower in park A to the marigold flower in park B.

1. 15 : 32
2. 28 : 19
3. 19 : 28
4. 32 : 15
5. 17 : 19

Correct Option - 4

Que. 48 Find the total number of Tulip and Marigold flowers in all three parks together.

1. 2200
2. 2400
3. 2500
4. 2340
5. 2350

Correct Option - 3

Que. 49 If number of Marigold flower in park B is 500, then find the number of tulip flower in park B.

1. 390
2. 250
3. 450
4. 550
5. 400

Correct Option - 5

Que. 50 Find the difference between total number of Tulip and Marigold flower in park C, if the ratio of Tulip and Marigold flower in park C is 3 : 2 respectively.

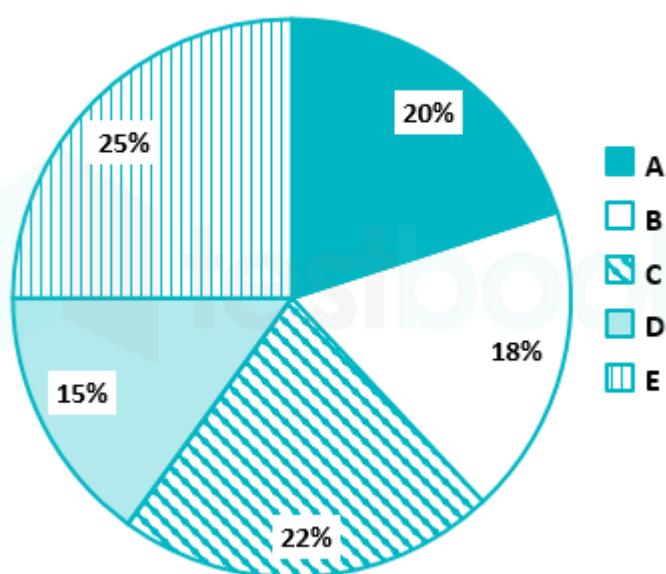
1. 120
2. 140
3. 180
4. 175
5. 125

Correct Option - 1

Que. 51 **Directions:** Answer the questions based on the information given below.

The pie chart given below shows the percentage distribution of the total number of (comedy + horror) movies watched by five different persons in a year.

Percentage distribution of the total number of movies watched



The table given below shows the difference between the number of comedy and horror movies watched by a person in the same given year.

Person	Difference between the number of comedy and horror movies watched
A	100
B	150
C	170
D	125
E	225

Note :

- (1) Total number of movies watched by a person = The number of comedy movies watched + The number of horror movies watched by that person.
- (2) The total number of movies watched by all five persons together in the given year = 1500.
- (3) Each person has watched a greater number of comedy movies than horror movies.

If the number of comedy movies watched by person 'A' had been 37.5% more and the number of horror movies watched by person 'E' had been 33.33% less, then the sum of the total number of comedy movies watched by 'A' and the number of horror movies watched by 'E' together would be what percentage of the total number of (comedy + horror) movies watched by person 'D'?

1. 141.11%
2. 142.22%
3. 143.33%
4. 144.44%
5. 145.55%

Correct Option - 4

Que. 52

If the number of comedy movies watched by person 'X' is 20% more than that by person 'D' and the total number of movies (comedy + horror) watched by person 'X' is 88.88% of that by person 'B', then what is the average number of horror movies watched by person 'A', 'C' and 'X' together?

1. 50
2. 60
3. 70
4. 80
5. 90

Correct Option - 3

Que. 53 If the average number of total comedy movies watched by person 'B', 'E', and 'Y' together is 260, and the ratio between the number of horror to comedy movies watched by person 'Y' is 5 : 18 respectively, then the total number of movies (comedy + horror) watched by person 'Y' is how much percent more/less than that by person 'E'?

1. 4%
2. 5%
3. 6%
4. 7%
5. 8%

Correct Option - 5

Que. 54 The number of horror movies watched by person 'Z' is 20% less than the total number of horror movies watched by person 'C' and 'D' together, and the total number of movies (comedy + horror) watched by person 'Z' is 72.72% of that by person 'C'. What is the number of comedy movies watched by person 'Z' in theaters if person 'Z' prefers to watch a comedy movie either in 'theaters' or on 'OTT' platforms and person 'Z' watches 75% of the total number of comedy movies on 'OTT' platforms?

1. 34
2. 36
3. 38
4. 40
5. 42

Correct Option - 1

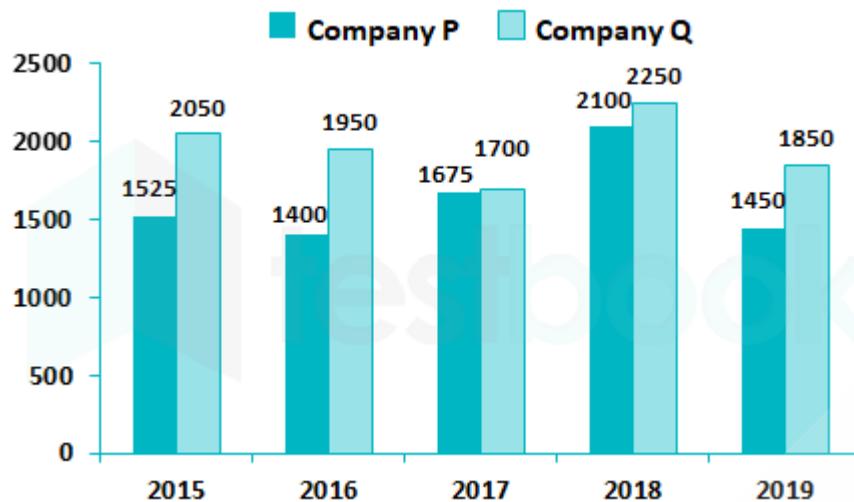
Que. 55 The number of comedy movies watched by person 'M' is 6.66% more than that by person 'E' and the number of horror movies watched by person 'M' is 16.66% less than that by person 'B'. What is the difference in the total amount spent by person 'M' on comedy movies and horror movies if the ticket price of each comedy and horror movie watched by person 'M' is 250 Rs?

1. 62500 Rs.
2. 67500 Rs.
3. 72500 Rs.
4. 77500 Rs.

5. 82500 Rs.

Correct Option - 2

Que. 56 Direction - The following bar graph shows the sales of Bikes of 2 different companies in 5 different years



Total bikes sold by the company P in the year 2015 and 2018 together is approximately what percentage of total bikes sold by both the companies in the year 2018?

1. 60%
2. 87%
3. 45%
4. 83.33%
5. None of these

Correct Option - 4

Que. 57 Find the ratio between the total bikes sold by both the companies in the year 2016 to that of the year 2017?

1. 2 : 3
2. 113 : 146
3. 107 : 132
4. 134 : 135
5. None of these

Correct Option - 4

Que. 58 Find the average number of bikes sold by the company Q in all the given years together?

1. 1800
2. 1860
3. 2000

4. 1960
5. None of these

Correct Option - 4

Que. 59 If the total bikes sold by the company P and Q in the year 2020 is increased by 10 % and 20 % respectively while comparing with the previous year, then find difference between the total number of bikes sold by the company P to that of Q in the year 2020?

1. 525
2. 500
3. 600
4. 625
5. None of these

Correct Option - 4

Que. 60 Total bikes sold by company Q in the year 2015 and 2016 together is approximately what percentage more/less than the total bikes sold by the company P in the year 2017 and 2018 together?

1. 9%
2. 12%
3. 10%
4. 6%
5. None of these

Correct Option - 4

Que. 61 **Read the following passage and answer the question that follows:**

Climate change, a phenomenon marked by fluctuations in global temperatures and extreme weather events, is a significant concern that has implications for all sectors of the global economy, including the world of banking and finance. As the environment in which we live undergoes drastic transformations, banks are increasingly urged to reassess their role and responsibilities in this changing landscape.

The climate is characterized by long-term weather patterns and conditions in a given area, including factors such as temperature, humidity, wind velocity, and precipitation. Temperature, a core element of climate, quantifies the degree of heat present in the atmosphere. Variations in temperature heavily influence climatic conditions and, subsequently, have a profound impact on the natural environment and human societies.

In the context of the banking sector, rising global temperatures and the subsequent shifts in climate patterns are posing critical challenges. These challenges come in the form of both physical risks, such as the impact of severe weather events on assets and investments, and transitional risks, which arise as economies strive to transition towards more sustainable, low-carbon models.

For example, the occurrence of droughts or floods due to increased temperatures could impact the ability of borrowers in sectors like agriculture or real estate to repay their loans, thereby increasing credit risk for banks. In the face of these physical risks, it becomes imperative for banks to implement robust risk management frameworks that incorporate climate-related considerations.

On the other hand, as countries transition to more sustainable, green economies in response to rising temperatures, banks must navigate the uncertainties and risks that come with this transformation. Banks must assess their lending and investment practices to ensure alignment with environmental and societal needs,

prioritizing sectors and businesses that promote sustainable practices and contribute to the mitigation of climate change.

Consequently, the banking sector is not only affected by the climate and changing temperatures, but it also has a powerful role to play in mitigating the effects of climate change. By integrating climate-related risks and opportunities into their operations and decision-making processes, banks can promote the shift towards a sustainable future where both the economy and the environment in which we **live** can thrive.

Which of the following words is an antonym to 'live'?

1. Inhabit
2. Exist
3. Reside
4. Perish
5. Breathe

Correct Option - 4

Que. 62 According to the passage, how does climate change pose a risk to the banking sector's credit?

1. It leads to an increase in interest rates.
2. It reduces the value of the physical assets of banks.
3. It affects the ability of borrowers in sectors like agriculture and real estate to repay loans.
4. It forces banks to lend only to sustainable businesses.
5. It causes a significant decrease in the number of borrowers.

Correct Option - 3

Que. 63 Which of the following is not mentioned as a characteristic of the climate in the passage?

1. Long-term weather patterns
2. Temperature
3. Humidity
4. Wind velocity
5. Tidal patterns

Correct Option - 5

Que. 64 Which of the following is a synonym for 'prosperous'?

1. Poor
2. Unsuccessful
3. Affluent
4. Impoverished
5. Distressed

Correct Option - 3

Que. 65 Identify the correct statements as per the passage:

- A. Banks are unaffected by the consequences of climate change.
- B. Climate change could affect the ability of borrowers in sectors like agriculture and real estate to repay their loans.
- C. The passage suggests that banks should focus only on short-term profits without considering environmental impacts.

1. Only A
2. Only B
3. Only C
4. Both A and B
5. Both B and C

Correct Option - 2

Que. 66 What is an antonym for 'generous'?

1. Bountiful
2. Munificent
3. Philanthropic
4. Stingy
5. Beneficent

Correct Option - 4

Que. 67 Identify the incorrect statements as per the passage:

- A. According to the passage, banks can mitigate the effects of climate change by incorporating climate-related risks into their decision-making processes.
- B. The passage suggests that banks are merely passive observers of climate change.
- C. The term 'climate' refers to the weather conditions over short periods.

1. Only A
2. Only B
3. Only C
4. Both A and B
5. Both B and C

Correct Option - 5

Que. 68 What does the passage suggest about the implications of climate change for the banking sector?

1. The banking sector will have to cease operations due to climate change.
2. The banking sector will face challenges in the form of physical and transitional risks.
3. Climate change will have no significant impact on the banking sector.
4. Only banks in coastal regions will be affected by climate change.
5. Banks will no longer be able to provide loans due to climate change.

Correct Option - 2

Que. 69 What role does the passage suggest banks should play in mitigating the effects of climate change?

1. Banks should stop funding any businesses related to agriculture and real estate
2. Banks should move their operations to areas unaffected by climate change.
3. Banks should incorporate climate-related risks into their risk management frameworks and prioritize sustainable practices.
4. Banks should increase the interest rates on loans to cover the risks posed by climate change.
5. Banks should only provide loans to businesses involved in combating climate change.

Correct Option - 3

Que. 70 Directions: Given below is a word, followed by three sentences that consist of that word. Identify the sentence(s) that express(es) the meaning of that word.

ADHERE

A. The student's union **adhered** to the rules of the college and that is why the indiscipline happened.
B. The children **adhered** to the values of their family.
C. All the members of the school management **adhere** to a strict code of conduct.

1. Only A
2. Only B
3. Only C
4. Both A and B
5. Both B and C

Correct Option - 5

Que. 71 Given below is a word, followed by three sentences that consist of that word. Identify the sentence(s) that best express(es) the meaning of the word. Choose option 5 'None of the above if the word is not suitable in any of the sentences.

CAMOUFLAGE

A: Brown moths have a natural **camouflage** which makes it harder to spot them in the wild.
B: Hearing the news his heart was filled with **camouflage** which made him jump around.
C: The kindness he showed was merely a **camouflage**.

1. Only C
2. Only B
3. Both A and C
4. Both B and A
5. None of the above.

Correct Option - 3

Que. 72

Directions: Given below is a word, followed by three sentences that consist of that word. Identify the sentence(s) that express(es) the meaning of the word. Choose option 5 "None of the above" if the word is not suitable in any of the sentences.

NOVEL

A. The steam engine was a **novel** invention that changed the way people traveled.

B. He translated the French **novel** into English.

C. I came home late and my mother was **novel**.

1. Both A and B
2. Both A and C
3. Both B and C
4. Only B
5. None of the above

Correct Option - 1

Que. 73 **Directions:** Given below is a word, followed by three sentences that consist of that word. Identify the sentence(s) that express(es) the meaning of the word. Choose option 5 "None of the above" if the word is not suitable in any of the sentences.

SQUASH

A. They managed to **squash** forty people into the bus.

B. One man's loss is another man's **squash**.

C. My mother made butternut **squash** soup for dinner.

1. Only A
2. Both A and B
3. Both A and C
4. Only C
5. None of the above

Correct Option - 3

Que. 74 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

attorney(A) a veteran(B) in her field, the defence considered(C) is one of the most experienced(D) lawyers in the city.

1. C-A
2. A-B
3. D-C
4. B-D
5. No arrangements

Correct Option - 1

Que. 75 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

When the sun **vestige**(A) once more, the **appeared**(B) of the snow melted and **revealed**(C) the green grass **underneath**(D).

1. A-C
2. C-D
3. B-C
4. B-A
5. No arrangements

Correct Option - 4

Que. 76 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in the correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

uneasiness(A) felt a **vague**(B) sense of **she**(C) when she was **around**(D) him.

1. A - D
2. B - C
3. C - A
4. B - A
5. No arrangements

Correct Option - 3

Que. 77 Directions: Fill in the blanks in the passage below, with the word from among the options given for each blank labelled (1) to (7). Choose the word that fits in each blank most appropriately in the context of the passage.

During the whole of a dull, dark, and soundless day in the autumn of the year, when the clouds hung (1) low in the heavens, I had been passing alone, on horseback, through a singularly dreary tract of country; and at length found myself, as the shades of the evening drew on, within view of the (2) House of Usher. I know not how it was--but, with the first glimpse of the building, a sense of insufferable gloom (3) my spirit. I say insufferable; for the feeling was unrelieved by any of that half-pleasurable, because of poetic sentiment, with which the mind usually receives even the sternest natural images of the desolate or terrible. I looked upon the scene before me--upon the (4) house, and the simple landscape features of the domain--upon the bleak walls--upon the vacant eye-like windows--upon a few rank sedges--and upon a few white trunks of decayed trees--with an utter depression of soul which I can compare to no earthly sensation more properly than to the after-dream of the (5) upon opium--the bitter lapse into everyday life. What was it--I paused to think--what was it that so (6) me in the contemplation of the House of Usher? It was a mystery all insoluble; nor could I grapple with the shadowy fancies that crowded upon me as I (7).

Select The most appropriate option to fill in blank number 1.

1. gently

2. temperately
3. mildly
4. oppressively
5. calmly

Correct Option - 4

Que. 78 Select The most appropriate option to fill in blank number 2.

1. joyful
2. melancholy
3. cheerful
4. animated
5. lively

Correct Option - 2

Que. 79 Select The most appropriate option to fill in blank number 3.

1. pervaded
2. consumed
3. exhausted
4. depleted
5. reduced

Correct Option - 1

Que. 80 Select The most appropriate option to fill in blank number 4.

1. excellent
2. notable
3. extraordinary
4. choicest
5. mere

Correct Option - 5

Que. 81 Select The most appropriate option to fill in blank number 5.

1. merrymaker
2. miser
3. unhappy
4. hoarder
5. accumulator

Correct Option - 1

Que. 82 Select The most appropriate option to fill in blank number 6.

1. composed
2. relaxed
3. placid
4. unnerved
5. tolerant

Correct Option - 4

Que. 83 Select The most appropriate option to fill in blank number 7.

1. relished
2. pondered
3. panicked
4. gloated
5. diverted

Correct Option - 2

Que. 84 **Directions:** Read the sentence given below to find out if it contains an error. The error, if any, will be in one part of the sentence. If the sentence is error-free, select No error or option 5. Ignore errors of punctuation if any.

There are still thousands (A)/ of pieces of furnitures (B)/ in the (C)/ second-hand market. (D)/ No error (E)

1. A
2. B
3. C
4. D
5. E

Correct Option - 2

Que. 85 **Directions:** The following sentence has been split into five segments. Identify the segment that contains a grammatical error.

The increase in the (A)/ number of young people (B)/ leaving to work in the cities (C)/ have had a dramatic impact (D)/ on the demography of the villages. (E)/.

1. A
2. B
3. C
4. D
5. E

Correct Option - 4

Que. 86 Directions: The following sentence has been split into five segments. Identify the segment that contains a grammatical error.

Goodness knows (A)/ what he managed (B)/ to get his mother (C)/ to put together (D)/ to a picnic (E)/.

1. A
2. B
3. C
4. D
5. E

Correct Option - 5

Que. 87 Directions: The following sentence has been split into five segments. Identify the segment that contains a grammatical error.

An essential component (A)/ of any local management scheme (B)/ is staff training which precedes (C)/ before its introduction and continues (D)/ throughout its operation (E)/.

1. A
2. B
3. C
4. D
5. E

Correct Option - 4

Que. 88 Directions: The following sentence has been split into five segments. Identify the segment that contains a grammatical error.

Education do not (A)/ mean teaching people (B)/ to know what they do not (C)/ know; it means teaching them (D)/ to behave as they do not behave (E)/.

1. A
2. B
3. C
4. D
5. E

Correct Option - 1

Que. 89 In the following question, two columns are given, containing three phrases each. A phrase from the first column may or may not connect with a phrase from the second column to make a grammatically and contextually correct sentence. There are four options, three of which display the sequence(s) in which the phrases can be joined to form a correct sentence. If none of the phrases make a correct sentence, mark 'None of these' as your answer.

Column 1	Column 2
A. Almost four decades later, meteorologists are armed with more information than ever before:	D. whether the large blob of warming water in the Indian Ocean can help predict major weather events in the future.

B. But they still don't fully understand the complexities of the Madden-Julian oscillation, or	E. the blob and increased the number and strength of extreme weather events.
C. Meanwhile, accumulating heat from climate change has doubled the size of	F. from space satellites, sensor-packed ocean buoys, and data projections made with the help of supercomputers.

1. A-D
2. A-E and C-D
3. B-E
4. C-F
5. None of these

Correct Option - 5

Que. 90 In the following question, two columns are given, containing three phrases each. A phrase from the first column may or may not connect with a phrase from the second column to make a grammatically and contextually correct sentence. There are four options, three of which display the sequence(s) in which the phrases can be joined to form a correct sentence. If none of the phrases make a correct sentence, mark 'None of these' as your answer.

Column 1	Column 2
A. We would like to continue on our payer-provider journey to	D. interlock even more closely with our health plan to deliver higher quality care that's more affordable for our patients.
B. But with advances in science and technology, we also have the	E. have been slow converts to the AI revolution.
C. Despite the optimism, health care institutions	F. opportunity to develop new therapies that could really make a difference in treating intractable diseases.

1. C-F and A-E
2. B-D
3. C-F
4. A-F
5. None of these

Correct Option - 5

Que. 91 In the following question, two columns are given, containing three phrases each. A phrase from the first column may or may not connect with a phrase from the second column to make a grammatically and contextually correct sentence. There are four options, three of which display the sequence(s) in which the phrases can be joined to form a correct sentence. If none of the phrases make a correct sentence, mark 'None of these' as your answer.

Column 1	Column 2
A. The researchers monitored how group members' communication differed	D. depending on which type of robot was in each team.

B. They found that people working with robots showed vulnerability spent	E. more time talking with their fellow humans than did those in the control groups.
C. These participants later reported that they perceived their experience	F. as more positive, compared with those in the control groups.

1. A-E
2. A-D and B-E
3. C-E
4. B-F
5. None of these

Correct Option - 2

Que. 92 Rearrange the following five sentences (A), (B), (C), (D) and (E) in the proper sequence to form a meaningful paragraph then answer the questions given below them.

A. Classical music's grammar, involving concepts of a thought process, microtones, and complex mathematical rhythm patterns, is learned orally over many repetitions from the guru, not from textbooks.

B. But, in a world full of distractions as the present, faithful adherence to the rigours of classical art forms becomes especially difficult.

C. It's this conflict between the demands of tradition and contemporary society that a recent film and a web-series have explored.

D. The world of classical music can seem impermeable to outsiders, owing to the intimidating intricacies of the system and the demanding guru-shishya parampara.

E. Guru-shishya parampara — a centuries-old tradition of teaching that demands complete surrender to the teacher and a lonely, introspective sadhana (meditation and practice) of the form.

Which of these should be the FIRST sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Correct Option - 4

Que. 93 Which of these pairs form consecutive sentences after rearrangement?

1. E-A
2. A-D
3. B-D
4. C-D
5. B-E

Correct Option - 1

Que. 94 Which of these should be the THIRD sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Correct Option - 1

Que. 95 Which of these should be the FOURTH sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Correct Option - 2

Que. 96 Which of these should be the FIFTH sentence after rearrangement?

1. A
2. B
3. C
4. D
5. E

Correct Option - 3

Que. 97 **Direction:** Choose the appropriate option that fills in the given sentence correctly:

Right now, the concern is about banks not lowering their lending rates fast enough, _____ the repo rate has been coming down.

1. because
2. since
3. although
4. from
5. None of the above

Correct Option - 3

Que. 98 **Direction:** Choose the appropriate option that fills in the given sentence correctly:

India's problem is not the paucity of traffic rules and regulations but a general disregard _____ them.

1. with

2. from
3. for
4. on
5. None of the above

Correct Option - 3

Que. 99 **Directions: Select the most appropriate word to fill in the blank.**

The Tamil audience has always had a sharp eye when it comes to the portrayal of public _____ in cinema.

1. commonality
2. uniformity
3. candour
4. personas
5. directness

Correct Option - 4

Que. 100 **Directions: Select the most appropriate word to fill in the blank.**

The film panders to the predominant perception in the rest of India, especially the north, which tends to _____ all things Tamil with Tamil Brahmins.

1. equate
2. gratify
3. inadequate
4. dissociate
5. abandon

Correct Option - 1

Que. 101 What approximate value should come in the place of question mark (?) in the following question?

$$59.90 \div [(15.99 - 7.98 \div 2.08) \div 2.9] = ?$$

1. 18
2. 22
3. 15
4. 28
5. 34

Correct Option - 3

Que. 102 What approximate will come in the place of the question mark ‘?’ in the following question?

$$18.02 - (?) - 19.01 + (10.98)^2 = 120.04$$

1. 41
2. 38
3. 35
4. 43
5. 31

Correct Option - 2

Que. 103 What approximate value should come in the place of question mark (?) in the following question?
$$(73424.95 - 33266.87 - 22417.98 - 17649.90) \times \sqrt{11024.9} = ?$$

1. 9540
2. 9650
3. 9560
4. 9450
5. 9750

Correct Option - 4

Que. 104 What approximate value should come in the place of question mark (?) in the following question?
$$2407.98 \div 8.08 + 14.85 \times 11.24 - 19.92 + 1.92 \times 12.98 = ?$$

1. 472
2. 436
3. 562
4. 494
5. 516

Correct Option - 1

Que. 105 What approximate value should come in the place of question mark (?) in the following question?
$$((19.9\% \text{ of } 119.8) + (24.9\% \text{ of } 48.18)) / (4.04\% \text{ of } 24.99) = ?$$

1. 24
2. 42
3. 36
4. 48
5. 56

Correct Option - 3

Que. 106 What approximate value should come in the place of question mark (?) in the following question?
$$49.89 \times 25.02\% \times 2.07 + 3.01^2 - \sqrt{80.72} + 6.05 = ? - 3.98$$

1. 30

2. 25
3. 35
4. 45
5. 40

Correct Option - 3

Que. 107 What approximate value should come in the place of question mark (?) in the following question?
$$(12.98)^5 \div (168.9)^2 \times 2197.27 \div (12.98)^6 = 13.13^{(?) - 4}$$

1. 8
2. 4
3. 5
4. 7
5. 2

Correct Option - 5

Que. 108 What approximate value should come in the place of the question mark (?) in the following question?
$$404.98 \div 44.98 + 8.99 \times 22.22 + \sqrt{80.91} = ?^3$$

1. 4
2. 7
3. 9
4. 11
5. 6

Correct Option - 5

Que. 109 What approximate value should come in the place of question mark (?) in the following question?
$$84.89 + 31.96 \times 1.99 - 15.89 \times 4.15 = ?$$

1. 65
2. 85
3. 75
4. 95
5. 105

Correct Option - 2

Que. 110 What approximate value should come in the place of question mark (?) in the following question?
$$44.95\% \text{ of } 899.97 - 24.99\% \text{ of } 399.98 = 89.99 + ?$$

1. 215
2. 225

3. 235
4. 210
5. 230

Correct Option - 1

Que. 111 There were 35 teachers in a school. If the number of teachers increases by 8, the daily expenditure on milk for tea increases by Rs. 45 per day while the average expenditure decreased by Rs. 1. Find the new expenditure on milk for tea.

1. Rs. 445
2. Rs. 430
3. Rs. 451
4. Rs. 455
5. Rs. 355

Correct Option - 2

Que. 112 Himanshu disbursed his monthly salary 20% on clothes, 15% on food and 40% of the remaining on home rent. He left with Rs. 3900 after all expenses then find how much he earned in one month?

1. Rs. 10000
2. Rs. 12000
3. Rs. 15500
4. Rs. 10500
5. None of these

Correct Option - 1

Que. 113 Purav borrowed Rs. 6000 from Harshit at 10% compound interest per annum for 3 years and added some extra money and lent to Kishan at 20% compound interest per annum for 24 months. If Purav got Rs. 1974 more interest than interest got by Harshit. Then find the extra money added by Purav.

1. Rs. 3000
2. Rs. 3200
3. Rs. 3500
4. Rs. 4000
5. Rs. 5000

Correct Option - 1

Que. 114 Aman can do 40% work in 22 days, Raj can do 41.66% work in 25 days, and Amit can do the whole work in 44 days. The ratio of efficiency of Aman and Jatin is 3:5. If Amit works for only 6 days, Aman and Raj work for 10 days then find how many days will Jatin take to complete the remaining work.

1. 24
2. 17

3. 20
4. 18
5. 15

Correct Option - 2

Que. 115 Two types of oil, A and B have been mixed in the ratio of 3:2 and total mixture is 90 litres. When one third of mixture was consumed, some more quantity of oil A was mixed with the mixture and the ratio was made 2:1. The quantity of oil A mixed later on was:

1. 8 L
2. 15 L
3. 10 L
4. 12 L
5. 20 L

Correct Option - 4

Que. 116 What should come in place of the question mark '?' in the following number series?
?, 2560, 2400, 2320, 2280, 2260

1. 2880
2. 2600
3. 2700
4. 2808
5. 3080

Correct Option - 1

Que. 117 What should come in place of the question mark '?' in the following number series?
30, 15, ?, 30, 120, 960

1. 22.5
2. 15
3. 30
4. 37.5
5. None of these

Correct Option - 2

Que. 118 What should come in place of the question mark '?' in the following number series?
141, 148, 134, 162, ?, 218

1. 206
2. 116
3. 120

4. 106
5. 130

Correct Option - 4

Que. 119 What should come in place of the question mark '?' in the following number series?
25, 44, 66, 91, 119, ?

1. 140
2. 130
3. 160
4. 150
5. 145

Correct Option - 4

Que. 120 What should come in place of question mark (?) in the following number series?
25, 34, 45, 58, 73, ?

1. 110
2. 05
3. 90
4. 80
5. 75

Correct Option - 3

Que. 121 **Direction:** Read the following data carefully and answer the following questions :

The average price of an apple, an orange and a kiwi is Rs. 30 and the ratio between the price of an apple, an orange and a kiwi is 2 : 1 : 3. Radha and Sunita buy a total of 110 apples with the ratio of apples of Radha and Sunita are 5 : 6. The difference between the number of oranges Radha and Sunita have is 10 and the total Oranges both have is 70. The difference between the price of kiwi of Radha and Sunita have is Rs. 1350. The total price of fruits bought by Radha and Sunita is Rs. 9300. Find the approximate average number of fruits bought by Radha..

1. 53
2. 55
3. 59
4. 58
5. 56

Correct Option - 1

Que. 122 Find the ratio between the number of fruits bought by Radha and Sunita.

1. 13 : 16

2. 16 : 13
3. 16 : 11
4. 13 : 12
5. 13 : 11

Correct Option - 2

Que. 123 **Direction:** Read the following data carefully and answer the following questions :

The average price of an apple, an orange and a kiwi is Rs. 30 and the ratio between the price of an apple, oranges and a kiwi is 2 : 1 : 3. Radha and Sunita buy a total of 110 apples with ratio of apples of Radha and Sunita are 5: 6. The difference between the number of oranges Radha and Sunita have is 10 respectively and the total Oranges both have is 70. The difference between the price of kiwi of Radha and Sunita have is Rs. 1350 respectively. The total price of fruits bought by Radha and Sunita is Rs. 9300.

Approximately, the price of fruits bought by Sunita is what percent of the total price of fruits bought by both?

1. 41%
2. 49%
3. 47%
4. 43%
5. 46%

Correct Option - 4

Que. 124 **Direction:** Read the following data carefully and answer the following questions :

The average price of an apple, an orange and a kiwi is Rs. 30 and the ratio between the price of an apple, an oranges and a kiwi is 2 : 1 : 3. Radha and Sunita buy a total of 110 apples with the ratio of apples of Radha and Sunita are 5 : 6. The difference between the number of oranges Radha and Sunita have is 10 and the total Oranges both have is 70. The difference between the price of kiwi of Radha and Sunita have is Rs. 1350. The total price of fruits bought by Radha and Sunita is Rs. 9300.

Approximately, the price of kiwi bought by Sunita is what percent less than the price of kiwi bought by Radha?

1. 49%
2. 43%
3. 45%
4. 47%
5. 41%

Correct Option - 2

Que. 125 **Direction:** Read the following data carefully and answer the following questions :

The average price of an apple, an orange and a kiwi is Rs. 30 and the ratio between the price of an apple, an oranges and a kiwi is 2 : 1 : 3. Radha and Sunita buy a total of 110 apples with the ratio of apples of Radha and Sunita are 5 : 6. The difference between the number of oranges Radha and Sunita have is 10 and the total Oranges both have is 70 and Radha have more oranges than Sunita . The difference between the price of kiwi of Radha and Sunita have is Rs. 1350. The total price of fruits bought by Radha and Sunita is Rs. 9300. The difference between the price of apples and the price of oranges Sunita have is –

1. Rs. 1350

2. Rs. 1220
3. Rs. 1440
4. Rs. 1790
5. Rs. 1550

Correct Option - 1

Que. 126 The sum of the radius of base and height of a solid circular cylinder is 37 cm. If the total surface area of the solid cylinder is 1628 cm^2 , find the volume of cylinder. (Use $\pi = 22/7$)

1. 4615 cm^3
2. 4610 cm^3
3. 4620 cm^3
4. 2620 cm^3
5. 4650 cm^3

Correct Option - 3

Que. 127 An article is bought by two shopkeepers A and B at the same price. A and B marked 50% and 25% more than the cost price respectively. B did not give any discount, while the discount given by A is 20 percent. Find by how much percent the selling price of A is more or less than the selling price of B.

1. 2% less
2. 3% less
3. 4% less
4. 5% more
5. 4% more

Correct Option - 3

Que. 128 Two men 'A' and 'B' simultaneously start walking towards each other from point 'P' and 'Q' respectively. The speed of 'A' and 'B' are in the ratio of 3 : 2 respectively. If the distance between points P and Q is 20 km and A and B meet after 192 minutes then find the time taken by 'A' to cover 54 km?

1. 10 hours 24 minutes
2. 11 hours 24 minutes
3. 12 hours 24 minutes
4. 13 hours 24 minutes
5. 14 hours 24 minutes

Correct Option - 5

Que. 129 Pipe C requires 50% more time than pipe A to fill up the tank when operated alone and ratio of time taken to fill the tank by pipe B and pipe C is 4: 5. It takes 4 minutes to fill up the tank when all the pipes are opened together. What is the total time taken to fill the tank If all the three pipes are opened alternately after every 5 minutes starting from A?

1. 11.8 minutes
2. 10.75 minutes
3. 22.5 minutes
4. 10.45 minutes
5. 11.25 minutes

Correct Option - 5

Que. 130 A train travelling at 90 km/hr crosses another train, having 20 meter more length and travelling in opposite direction at 72 km/hr in 12 seconds. If smaller train crosses a railway bridge in 28 seconds then find how much time it will take for longer train to crosses the same bridge?

1. 25 sec.
2. 28 sec.
3. 30 sec.
4. 32 sec.
5. 36 sec.

Correct Option - 5

Que. 131 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

i. $x^2 - 2x - 8 = 0$
ii. $y^2 - 4y - 12 = 0$

1. $x > y$
2. $x < y$
3. $x \geq y$
4. $x \leq y$
5. $x = y$ or relationship between x and y cannot be established.

Correct Option - 5

Que. 132 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $x^2 - 25x + 156 = 0$
II. $y^2 - 20y + 96 = 0$

1. $x > y$
2. $x < y$
3. $x \geq y$
4. $x \leq y$
5. $x = y$ or relationship between x and y cannot be established.

Correct Option - 3

Que. 133 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $x^2 - 5x + 6 = 0$

II. $2y^2 - 32y + 126 = 0$

1. $x > y$
2. $x < y$
3. $x \geq y$
4. $x \leq y$
5. $x = y$ or relationship between x and y cannot be established.

Correct Option - 2

Que. 134 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $6x^2 - 5x + 1 = 0$

II. $5y^2 - 6y + 1 = 0$

1. $x > y$
2. $x < y$
3. $x \geq y$
4. $x \leq y$
5. $x = y$ or relationship between x and y cannot be established.

Correct Option - 5

Que. 135 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $x^2 + 35x + 300 = 0$

II. $y^2 - 55y + 750 = 0$

1. $x > y$
2. $x < y$
3. $x \geq y$
4. $x \leq y$
5. $x = y$ or relationship between x and y cannot be established.

Correct Option - 2

Que. 136 In a hostel, 500 students are randomly selected. 74% students like tea and 37% students like coffee and at least each student like either tea or coffee. Then, find the number of students who like both tea and coffee?

1. 62

2. 52
3. 55
4. 65
5. 50

Correct Option - 3

Que. 137 In a family, there are two children Naira and Sweety. The ratio between the present age of Naira and Sweety is 5 : 6. After 8 years the ratio of Naira and Sweety's ages will be 7 : 8. Find the total age of Naira and Sweety after 10 years.

1. 56 years
2. 54 years
3. 62 years
4. 64 years
5. 66 years

Correct Option - 4

Que. 138 A man invested Rs. 5P in scheme X earning simple interest at $(R - 4)\%$ per annum. After 4 years money amounts to Rs. 7.4P. He gives 60% what he invested to his friend, his friends invested this money in scheme Y for 3 years earning compound interest at $(R/2 + 7)\%$ per annum. The difference between simple interest and compound interest earned is Rs. 2679.60. Find the money invested in scheme X.

1. Rs. 9600
2. Rs. 16000
3. Rs. 12800
4. Rs. 15000
5. None of these

Correct Option - 2

Que. 139 If a boat travels X km upstream in 44 minutes and 2X km downstream in 1 hour 6 minutes then the speed of the boat in still water is what percent of the speed of the current?

1. 400%
2. 500%
3. 600%
4. 700%
5. 800%

Correct Option - 4

Que. 140 A circle whose radius is equal to the side of the square and circumference of the circle is 176 cm. The length of a rectangle is $2/7$ of the side of a square. If the breadth of the rectangle is 12 cm then find the area of the rectangle?

1. 100 cm^2
2. 110 cm^2
3. 90 cm^2
4. 96 cm^2
5. None

Correct Option - 4

Que. 141 How many Telangana structures won the International Green Apple Awards?

1. One
2. Three
3. Five
4. Seven
5. Eight

Correct Option - 3

Que. 142 Which team won the Junior Asia Cup 2023 in hockey?

1. Pakistan
2. Malaysia
3. India
4. Japan
5. China

Correct Option - 3

Que. 143 Where is the headquarters of 'International Bank for Reconstruction and Development' located?

1. Sweden
2. Peru
3. Delhi
4. Washington
5. Netherlands

Correct Option - 4

Que. 144 In computer, MODEM stands for _____.

1. Micro-Demo
2. Micro-Demons
3. Modulator Demodulator
4. Mono-Demo
5. Macro-Demo

Correct Option - 3

Que. 145 The value of the SDR is based on a basket of _____ currencies.

1. Five
2. Six
3. Four
4. Seven
5. Zero

Correct Option - 1

Que. 146 In MS-Word, the Ctrl + H shortcut key opens the 'Find and Replace' dialog box with active _____ tab.

1. Find
2. Replace
3. Go
4. Go To
5. None of the above

Correct Option - 2

Que. 147 By March 2023, India's first underwater train will be fully operational in which of the following cities?

1. Chennai
2. Kolkata
3. Mumbai
4. Kochi
5. Port Blair

Correct Option - 2

Que. 148 What is the theme of the 2023 World No Tobacco Day?

1. Get Ready for plain packaging
2. Tobacco and Heart Disease
3. We need food, not tobacco
4. More than one of the above
5. None of the above

Correct Option - 3

Que. 149 India has decided to send 20000 metric tonnes of wheat through the Chabahar Port. Where will this wheat be send?

1. Srilanka
2. Pakistan
3. Afghanistan
4. Iran
5. Bangladesh

Correct Option - 3

Que. 150 Lalitha Natarajan has been awarded the 2023 Iqbal Masih Award for the Elimination of Child Labour. She hails from which city?

1. Kolkata
2. Delhi
3. Chennai
4. Bengaluru
5. Pune

Correct Option - 3

Que. 151 Linux/Unix is which type of operating system?

1. Real-time operating system
2. Multiprocessing operating system
3. Network operating system
4. Batch processing operating system
5. Graphical user interface (GUI) operating system

Correct Option - 2

Que. 152 Who has taken over as President of the Associated Chambers of Commerce and Industry of India (ASSOCHAM) in March 2023?

1. Upendra Kumar Sinha
2. Ajay Singh
3. Srikanth Venkatachari
4. Lalit Kumar Gupta
5. Balasaheb Thorat

Correct Option - 2

Que. 153 'BASIC' stands for

1. Beginner's All-purpose Symbolic Information Code
2. Beginner's All-purpose System Instruction Code
3. Beginner's All-purpose System Information Code
4. Beginner's All-purpose Symbolic Instruction Code

5. Beginner's All-purpose Symbol Information Code

Correct Option - 4

Que. 154 Which of the following person was awarded Padma Bhushan in the field of Social Work, announced on 25 January 2023?

1. Sudha Murty
2. Kamlesh D Patel
3. KM Birla
4. SL Bhyrappa
5. None of the Above

Correct Option - 1

Que. 155 From which state, Manamadurai pottery receives GI tag?

1. Kerala
2. Karnataka
3. Tamil Nadu
4. Andhra Pradesh
5. Rajasthan

Correct Option - 3

Que. 156 _____ is a security method in which information is encoded in such a way that only authorized user can read it.

1. Demultiplexing
2. Encryption
3. Multiplexing
4. Surfing
5. None of these

Correct Option - 2

Que. 157 According to recent news GST registered businesses with annual turnover of _____ or more will have to generate e-invoices for B2B transactions from October 1.

1. Rs 1 crore
2. Rs 10 crore
3. Rs 50 crore
4. Rs 20 crore
5. Rs 5 crore

Correct Option - 2

Que. 158 To connect networks of similar protocols which of the following are used?

1. Routers
2. Switches
3. Gateways
4. Dial-up routers
5. None of these

Correct Option - 2

Que. 159 Language which uses binary code is:

1. Assembly language
2. Machine language
3. High level language
4. Scripting language
5. None of these

Correct Option - 2

Que. 160 C in ONDC stands for _____.

1. Capital
2. Commerce
3. Couple
4. Cash
5. Central

Correct Option - 2

Que. 161 Which type of malware can spread through email attachment and infect a computer when the attachment is opened?

1. Virus
2. Spamming
3. Threats
4. Phishing
5. None of the above

Correct Option - 1

Que. 162 When was G-20 established?

1. 1995
2. 1999
3. 1985
4. 2000

5. 2002

Correct Option - 2

Que. 163 Which of the following state hosted SAI20 Summit in June 2023?

1. Goa
2. Uttar Pradesh
3. Sikkim
4. Madhya Pradesh
5. Rajasthan

Correct Option - 1

Que. 164 The 16-digit number is called:

1. Binary Number
2. Octal Number
3. Decimal Number
4. Hexadecimal Number
5. None of these

Correct Option - 4

Que. 165 Which among the following belongs to the third generation of computers?

1. Transistors
2. Integrated Circuits
3. Vacuum tubes
4. VLSI Technology
5. ULSI Technology

Correct Option - 2

Que. 166 Sleep in computer refers to:

1. Restart the computer in safe mode
2. Shutdown the computer without closing the running applications
3. Shutdown the computer terminating all the running applications
4. Turning ON the computer after it has been powered OFF
5. Resetting a computer system that is already powered ON

Correct Option - 2

Que. 167 When a process fails, where do most operating systems write information?

1. Registry files

2. System memory
3. Log files
4. Application folders
5. Network drives

Correct Option - 3

Que. 168 Union Minister of Power and New & Renewable Energy, R. K. Singh recently released the report of State Energy Efficiency Index (SEEI) 2021-22. The index has been developed by which of the following?

1. NITI Aayog
2. The Energy and Resources Institute
3. Bureau of Energy Efficiency
4. Indian Renewable Energy Development Agency
5. None of these

Correct Option - 3

Que. 169 Which country's satellite is ISRO launching on April 22, 2023?

1. India
2. Singapore
3. China
4. Japan
5. Brazil

Correct Option - 2

Que. 170 How many alphanumeric digits comprises in Basic Statistical Return (BSR)?

1. 4
2. 5
3. 6
4. 7
5. 8

Correct Option - 4

Que. 171 Who launched the campaign 'Meri LiFE, Mera Swachh Shehar'?

1. Prime Minister
2. Minister for Housing and Urban Affairs
3. Minister for Environment and Forests
4. Minister for Rural Development
5. None of these

Correct Option - 2

Que. 172 All major programmes of the Ministry of Women and Child Development have been classified under 3 Umbrella Schemes. Which among the following is one of the umbrella schemes?

1. National Creche Scheme
2. Mission VATSALYA
3. SAMARTHYA
4. SAMBAL
5. Child Protection Services and Child Welfare Services

Correct Option - 2

Que. 173 Which protocol is used for secure communication over internet?

1. HTTP
2. HTTPS
3. SMTP
4. TCP/IP
5. TFTP

Correct Option - 2

Que. 174 The 7th edition of “AJEYA WARRIOR-23” that is being held, is a joint military exercise between India and which of the following countries?

1. France
2. Russia
3. Australia
4. United Kingdom
5. United States

Correct Option - 4

Que. 175 Which of the following is an example of non-volatile memory?

1. LSI
2. RAM
3. ROM
4. VLSI
5. None of the above

Correct Option - 3

Que. 176 Which of these ministers launched the book ‘Reflections’?

1. Amit Shah
2. Rajnath Singh
3. Smriti Irani
4. Nirmala Sitharaman
5. Narendra Modi

Correct Option - 4

Que. 177 Which component of information system is tangible?

1. hardware
2. software
3. data
4. process
5. None of these

Correct Option - 1

Que. 178 Which feature in Microsoft Word helps to convert text from capital letters to small letters?

1. Format Painter
2. Change Case
3. Text Style
4. Font Size
5. None of the above

Correct Option - 2

Que. 179 What is URL?

1. A computer software program
2. A type of programming object
3. The address of a document or 'page' on the world wide web
4. An acronym for unlimited resource for learning
5. A piece of hardware

Correct Option - 3

Que. 180 Which of these insurers has become the first to accept RBI's Central Bank Digital Currency (CBDC) e-Rupee (e₹) for premium payments?

1. Reliance General Insurance
2. HDFC Life Insurance
3. New India Insurance
4. ICICI Lombard
5. None of these

Correct Option - 1

Que. 181 India will develop a new hydropower project with which of the following nations?

1. Bhutan
2. Nepal
3. Myanmar
4. China
5. None of these

Correct Option - 2

Que. 182 Which of the following countries are part of 'Nato Plus' grouping:

1. Australia, India, Japan, Israel, and South Korea
2. Australia, New Zealand, India, Israel, and South Korea
3. Australia, New Zealand, Japan, Israel, and South Korea
4. Australia, New Zealand, Japan, India, and South Korea
5. Australia, India, Israel, and South Korea

Correct Option - 3

Que. 183 As per the Economic Survey 2022-2023, _____ emerged as the top investor during the first half of this fiscal.

1. USA
2. Mauritius
3. UAE
4. Singapore
5. Canada

Correct Option - 4

Que. 184 Press _____ key to open the help window in MS Word 2007 document.

1. F1
2. F2
3. F9
4. F11
5. F13

Correct Option - 1

Que. 185 Which network is used to share information spread across cities?

1. LAN
2. MAN
3. WAN
4. CAN
5. PAN

Correct Option - 2

Que. 186 Who has announced that 'Kavach' System, the anti-collision test conducted by the Indian Railways to check the indigenous developed system to avoid rail accidents is successful?

1. Ashwini Vaishnaw
2. Rajeev Chandrasekhar
3. Nitin Gadkari
4. Ravi Shankar Prasad
5. Narendra Modi

Correct Option - 1

Que. 187 Which of the following is not a small savings scheme?

1. PPF
2. NSC
3. Post Office Time Deposit Scheme
4. Senior Citizen Savings Scheme
5. All of the above are small savings schemes

Correct Option - 5

Que. 188 In April 2023, The Security Exchange Board of India(SEBI) has recently banned which of the following company ?

1. Vistaar Capital
2. Moneycontrol
3. One 97 Communications
4. Phonepe
5. IDFC Asset Management Company

Correct Option - 1

Que. 189 The eradication of a computer bug is called

1. Boot
2. Hacking
3. Reboot
4. Debug

5. Cache

Correct Option - 4

Que. 190 The top most row of keys on the standard keyboard contains _____ keys, and the longest key on the keyboard is _____.

1. number, enter key
2. function, enter key
3. function, space bar
4. alphabetic, space bar
5. None of these

Correct Option - 3

Que. 191 Who has become the Indian to complete the prestigious 'Golden Globe Race' recently?

1. Abhilash Tomy
2. Sandeep Fafda
3. Jagdish Verma
4. Vishnu Verma
5. None of the Above

Correct Option - 1

Que. 192 Rajasthan is the single largest producer of which of the following in the country?

1. corn
2. Millet
3. Cotton
4. Red gram
5. Paddy

Correct Option - 2

Que. 193 _____ banks have received a go-ahead from their country's regulator to deal with the Clearing Corporation of India (CCIL) for settling all transactions.

1. British
2. Japanese
3. American
4. European
5. African

Correct Option - 2

Que. 194 Arjun Vajpai has become the first Indian man to summit which of these mountain peaks?

1. Mt. Annapurna
2. Mt. Manaslu
3. Mt. Makalu
4. Mt. Lhotse
5. None of the Above

Correct Option - 1

Que. 195 Which of the following is an example of a search engine?

1. Mozilla Firefox
2. Google
3. Internet Explorer
4. Opera Mini
5. None of these

Correct Option - 2

Que. 196 Which among the following is a standalone malware computer program that replicates itself in order to spread to other computers?

1. Computer worm
2. Computer virus
3. Trojan horse
4. Logic bomb
5. Antivirus

Correct Option - 1

Que. 197 What does the term "Home page" mean?

1. The main page of a website
2. The last page of a website
3. The page where users log in.
4. A page used for online shopping.
5. None of the above

Correct Option - 1

Que. 198 To which of the following ministries is the 'Santusht' portal related?

1. Ministry of Human Resource Development
2. Ministry of Finance
3. Ministry of Labour and Employment
4. Ministry of Communication and Information Technology

5. None of the above

Correct Option - 3

Que. 199 A _____ is an electronic device that receives a weak signal and regenerates it.

- 1. Hub
- 2. Router
- 3. Repeater
- 4. Switch
- 5. None of these

Correct Option - 3

Que. 200 One of the main objective of Bharat Nirman is

- 1. Provide housing facilities to the rural areas
- 2. Improving the nutritional status of children
- 3. e-governance
- 4. Women Empowerment
- 5. None of the Above

Correct Option - 1

