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200 Questions

Que. 1 **Direction:** Study the following information carefully and answer the question given below.

A certain number of people are sitting in a row facing north. B sits third from the left end of the row. N sits at the extreme right end of the row. There are not more than 10 people between L and N. P is an immediate neighbour of L. There are as many people to the left of O as there are to the right of O. L is an immediate neighbour of B. There are 7 people between L and G. Q sits at the immediate left of C. Q is not sitting at the left of G. There is only one person between F and G. Also, there is only one person between A and F. A is sitting at the left of O. There are not more than 14 people in the row.

Who is sitting third to the right of O?

1. Q
2. N
3. C
4. G
5. Cannot be determined

Correct Option - 4

Que. 2 Who sits between C and N?

1. G
2. O
3. A
4. F
5. No one

Correct Option - 5

Que. 3 How many persons sitting in a row?

1. 12
2. 13
3. 14
4. 15
5. 16

Correct Option - 2

Que. 4 Who among the following person sits sixth to the right of A?

1. O
2. F
3. G

4. Q
5. C

Correct Option - 5

Que. 5 How many persons are sitting between P and F?

1. Five
2. Six
3. Seven
4. Eight
5. Nine

Correct Option - 2

Que. 6 **Directions:** Study the information given below carefully and answer the questions that follow.

Eight people A, B, C, D, E, F, G and H belong to eight different countries namely Australia, Austria, Japan, France, Belgium, Russia, Canada and Sweden but not necessarily in the same order.

Neither A nor D is from Russia. C and F is from Canada and Austria respectively. G and E neither belong to Belgium nor Russia. H either belong to Russia or Japan. A does not belong to France. B belongs to Australia. D belongs to either France or Sweden. G neither belong to Japan nor Sweden.

D belongs to which of the following country?

1. Japan
2. France
3. Sweden
4. Belgium
5. Cannot be determined

Correct Option - 3

Que. 7 Who among the following belongs to France?

1. D
2. E
3. A
4. G
5. None of the above option

Correct Option - 4

Que. 8 Which among the following combination is correct?

1. H - Japan
2. D - Russia
3. E- Japan
4. B - Austria

5. F - Australia

Correct Option - 3

Que. 9 Who among the following belongs to Belgium?

1. A
2. D
3. E
4. F
5. Either A or D

Correct Option - 1

Que. 10 Which among the following is true about the arrangement?

1. D belongs to Belgium
2. A belongs to Sweden
3. B belongs to Austria
4. H belongs to Japan
5. None of the above option is true

Correct Option - 5

Que. 11 **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: $N \geq U > W$; $F < H \leq S$; $G = N$; $W \geq S$;

Conclusions:

- I. $H \leq W$
- II. $U \geq F$
- III. $S < G$

1. Only II is true
2. Only III is true
3. Either I or II is true
4. Both II and III are true
5. Both I and III are true

Correct Option - 5

Que. 12 **Statements:** $J < K < P$; $D \geq Y \geq T$; $T = K$; $Q = J$

Conclusions:

- I. $Q \leq D$
- II. $P > Q$
- III. $D \leq P$

1. Only I is true
2. Only II is true
3. Both II and III are true
4. Either I or III is true
5. Both I and III are true

Correct Option - 2

Que. 13 **Statements:** $V > R \geq Q$; $C = B$; $X \leq P < B$; $R > C$;

Conclusions:

- I. $R > X$
- II. $X < C$
- III. $B \geq Q$

1. Only II is true
2. Only III is true
3. Both I and II are true
4. Both II and III are true
5. Both I and III are true

Correct Option - 3

Que. 14 **Direction:** The following question consists of two statements numbered I, II and III. Decide if data given in the statements are sufficient to answer the questions below.

There are five people P, Q, R, S and T. Q is the second tallest and S is immediate taller than the shortest. Who among them is in the middle when they stand in the order of their heights?

Statements:

- I. T is not the shortest.
- II. R is taller than S but shorter than Q.
- III. P ranks third in height just above S when all are arranged in increasing order of height.

1. Only I and II are sufficient
2. Either II or III alone is sufficient
3. Only II is sufficient
4. Only II and III are sufficient
5. Question cannot be answered even with the information in all three statements.

Correct Option - 2

Que. 15 **Direction:** In each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and answers.

Six students K, L, M, N, O and P are sitting in a straight line facing in north direction and K and N are neighbours. Who is sitting second to the right of P?

I. M who is sitting immediate left of P is third from one of the ends. Only two persons are sitting between N and O who is sitting near M.

II. Only three persons are sitting between K and O who is sitting immediately left of L. only two persons are sitting between P and L.

1. If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
2. If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
3. If the data either in statement I alone or in statement II alone is sufficient to answer the question.
4. If the data in both statements I and II together are not sufficient to answer the question.
5. If the data in both statements I and II together are necessary to answer the question.

Correct Option - 3

Que. 16 **Direction:** The question below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

What is the floor number of C in the 5 storey building?

Statement I: A's floor, which is adjacent to C, is exactly below E's floor which is fifth floor.

Statement II: C's floor is exactly above F's floor, whose floor is exactly above B's floor which is first.

1. Data given in both the statements is necessary to answer the question
2. Data given in the given statement I is sufficient to answer the question
3. Data given in statement I and statement II together is not sufficient to answer the question
4. Data given in statement II alone is sufficient to answer the question
5. Data given in either statement I or statement II alone is sufficient to answer the question

Correct Option - 5

Que. 17 Six people Govind, Amar, Kirti, Pooja, Ankita and Krishna are standing in a circle facing towards the centre. Who is standing two places away from the left of Pooja?

I. Only one person is standing between Amar and Krishna who is the neighbor of Kirti.

II. Pooja is standing immediate right of Govind

1. If the data in statement I alone is sufficient to answer the question, while the data in statement II alone is not sufficient to answer the question.
2. If the data in statement II alone is sufficient to answer the question, while the data in statement I alone is not sufficient to answer the question.
3. If the data either in statement I alone or in statement II alone is sufficient to answer the question.
4. If the data in both statements I and II together are not sufficient to answer the question.
5. If the data in both statements I and II together are necessary to answer the question.

Correct Option - 4

Que. 18 **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.

What will be the code of 'pass'?

I) The code of 'Pass Fail water' is 'Ki Va Da'

II) The code of 'Sky Pass Film' is 'Ha Ki Ta'

1. If the data in statement I alone are Sufficient to answer the question while the data in statement II alone are not sufficient to answer the question.
2. If the data in statement II alone are sufficient to answer the question while the data in statement I alone are not sufficient to answer the question
3. If the data is statement I alone or statement II alone are sufficient to answer the question
4. If the data is statement I and II together are not sufficient to answer the question
5. If the data is both statement I and II together are necessary to answer the question

Correct Option - 5

Que. 19 **Directions:** Study the following information carefully to answer the given questions:

There are eight people A, B, C, D, E, F, G and H are sitting around a circular table. All of them are facing towards center. They all are of different age viz. 3, 7, 10, 14, 17, 19, 21 and 24 years but not necessarily in the same order.

The one whose age is 10 year sits third to the left of one whose age is 19 year. The age of C is not 17 year. Only one person sit between who is 17 year old and who is 19 year old. D is an immediate neighbor of the one who is 7 year old but his age is not a prime number. Only one person sits between E and H. E is older than H but not oldest. The one who is 7 year old is second to the left of the one who is 10 year old. B is of 21 year old and sits immediate to the right of G, who is youngest among them. Two person sits between G and C, whose age is a prime number. Age of A is twice of the age of C and he sits opposite to F.

What is the age of D?

1. 10 years
2. 14 t years
3. 24 years
4. 21 years
5. None of these

Correct Option - 3

Que. 20 Who among the following sits second to the left of E?

1. The person whose age is 14.
2. The person whose age is 3.
3. G
4. H
5. Both 2) and 3)

Correct Option - 5

Que. 21 How many people sit between B and C when counted in anticlockwise direction?

1. One

2. Two
3. Three
4. Four
5. Five

Correct Option - 3

Que. 22 Which of the following statement is true regarding given arrangement?

1. F sits opposite to H
2. E sits second to the left of G
3. Only two person sit between the one whose age in 19 and D
4. C sits second to the left of F
5. All are true

Correct Option - 4

Que. 23 What is the position of H with respect to D?

1. Second to the right
2. Second to the left
3. Immediate to the right
4. Immediate to the left
5. Third to the right

Correct Option - 2

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

In a family of 7 members, Q is the mother of S who is the maternal uncle of E. P is the only niece of S. J is the father-in-law of A and grandfather of P. B is the mother of E and P.

How is A related to S?

1. Father
2. Brother
3. Brother-in-law
4. Grandfather
5. Uncle

Correct Option - 3

Que. 25 How many male members in the family?

1. One
2. Two
3. Three

4. Four
5. Five

Correct Option - 4

Que. 26 Who is the daughter of J?

1. Q
2. A
3. B
4. P
5. None of these

Correct Option - 3

Que. 27 **Direction:** Study the following information carefully and answer the question given below.

8 people A, B, C, D, E, F, G, and H had different birth years, namely, 1951, 1968, 1972, 1988, 1993, 1999, 2001, and 2009 but not necessarily in the same order. All the age calculations are done taking the base year as 2020.

The sum of the ages of D and E is the square of the age of H. F was born in a leap year but not in the year 1988. Not more than 3 people were born in the years between the birth years of C and F. D is the eldest of all. The age, as well as the year in which C was born, were odd numbers. The difference between the ages of E and F is 4. The ages of A and B are multiples of 3.

Who was born in the year 1993?

1. C
2. G
3. A
4. B
5. Cannot be determined

Correct Option - 5

Que. 28 What is the sum of the ages of C and G?

1. 79
2. 40
3. 51
4. 69
5. 30

Correct Option - 3

Que. 29 How many people were born between C and F?

1. None

2. One
3. Two
4. Three
5. Four

Correct Option - 4

Que. 30 Four of the five are alike in a certain way and thus form a group. Find the one that does not belong to the group.

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

Correct Option - 2

Que. 31 Which of the following is the birth year of H?

1. 1988
2. 2001
3. 2009
4. 1972
5. 1968

Correct Option - 3

Que. 32 **Directions:** Study the information given below carefully and answer the questions that follow.

Aysha and Ben are two friends they start walking from Point P. Aysha starts walking from Point P in East direction and after walking 10 m she reaches to Point Q now she turns right and walks 15 m to reach Point R. From here she turns left and walks 5 m to reach S. Now she turns right and walks 5 m to reach Point T and finally she again turns right and walk 20 m to reach her final destination A.

Ben Starts from P and walks 15 m in the west direction to reach point M. From here he turns right and walks 10 m to reach Point N. Now he turns right again and walks 10 m to reach his final destination.

Four are same in a certain way and thus make a group. Which among the following is odd one out.

1. R - P
2. S - Q
3. S- M
4. A - T
5. T - N

Correct Option - 4

Find the distance between Ben's Final destination and Aysha's final destination?

Que. 33

1. 20 m
2. 15 m
3. 25 m
4. 30 m
5. 10 m

Correct Option - 4

Que. 34 **Direction:** Read the following information carefully and answer the given question.

There are seven persons - A, B, C, D, E, F and G. They have different weights. The weight of third heaviest person is 331 lbs and the weight of second lightest person is 189 lbs. Only Three persons have more weight than D. E is heavier than both F and G but F is not lightest. G is heavier than F. A is heavier than C but lighter than E. B is not lighter than G but he is lighter than A.

If $B + C = 506$ lbs then what is the weight of C?

1. 317 lbs
2. 175 lbs
3. 275 lbs
4. 217 lbs
5. Cannot be determined

Correct Option - 2

Que. 35 Who among the following is second heaviest person?

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

Correct Option - 2

Que. 36 If $F + D = 449$ lbs then what can be the possible weight of G?

1. 275 lbs
2. 290 lbs
3. 170 lbs
4. 195 lbs
5. 160 lbs

Correct Option - 4

Que. 37 **Directions:** Two statements are followed by three conclusions I, II and III. You have to consider the statements to be true, even if they seem to be at variance from commonly known facts. You are to

decide which of the given conclusions can definitely be drawn from the given statements and indicate your answer accordingly.

Statements:

I: The Western District of New York Human Trafficking Task Force is launching a new public campaign to call attention to the ongoing issue of human trafficking for both sexual and labour purposes.

II: The International Labor Organization estimates there are between 400,000 to 500,000 individuals now being trafficked in the United States.

Conclusions:

I: The government is paying much attention to this problem and is successful in curbing it.

II: A large number of individuals are being trafficked in the US which involves men, and women.

III: The public is now encouraged to call the National Human Trafficking Hotline at 1-888-373-7888 if they suspect someone may be a victim of trafficking.

1. Only conclusion I follows
2. Only conclusion II follows
3. Either conclusion III or II follows
4. Neither conclusion I nor II follows
5. Both conclusions II and III follow

Correct Option - 2

Que. 38 **Directions:** The critical reasoning question is based on a short argument, a set of statements, or a plan of action. For each question, select the best answer of the choices given and explain why the chosen answer is the right fit.

Statement: The management of XYZ Ltd is concerned that their Chairman and influential leader Mr. Amit Gupta, who has been at the helm of the company over 40 years and oversaw the meteoric rise of the company, could fall seriously ill any day due to old age.

Which of the following statements is/are a viable course of action to tackle the problem?

- I. Scouting for a suitable successor to Mr. Amit Gupta should be started right away.
- II. The son of Mr. Amit Gupta should be made Chairman of the company.
- III. The Vice President of the company should be made Chairman of the company.

1. Only (I)
2. Only (II)
3. Only (III)
4. Either (II) or (III)
5. None of the above

Correct Option - 1

Que. 39 **Directions:** The critical reasoning question is based on a short argument, a set of statements, or a plan of action. For each question, select the best answer of the choices given and explain why the chosen answer is the right fit.

Statements: Kalyan Jewellers Pvt.Ltd has filed its draft red herring prospectus (DRHP) with market regulator SEBI for a Rs 1,750-crore initial public offer (IPO). The IPO will facilitate a partial exit for the private equity

investor Warburg Pincus and also facilitate debt reduction. The fresh issue component will be Rs 1,000 crores and the promoters and Warburg Pincus will dilute stake worth Rs 250 crore and Rs 500 crore.

Which of the following assumptions hold?

1. Warburg Pincus anticipates losses going ahead and want to exit the shareholding.
2. Gold rates are at historic lows so Jewellery need to raise money.
3. Board of Kalyan Jewellers has decided to reduce the Company's debt from the proceeds of the IPO.
4. Jewellery groups are not allowed to file for IPO if they don't have a private investor.
5. None of the above assumptions hold.

Correct Option - 5

Que. 40 **Directions:** The critical reasoning question given below consists of passage followed by two questions involving three statements. You must read the passage and statements carefully and choose the correct answer from the alternatives given below.

Passage: We must inculcate good manners in children from childhood itself. Words like “Sorry” and “Thank You” must become part of our daily vocabulary so that together we can build a civilised society. We must also teach them to be kind and understanding towards fellow human beings. They must learn to empathise with others. These things, if done effectively, can greatly curtail the intolerance that is prevalent in our nation today. Tomorrow, at least, will be brighter.

Which of the above incidents, if true, best repudiates the argument put forward by the passage?

1. Mr. A was born to a rich family, was taught good manners and empathy effectively, but was convicted for mob-lynching.
2. Mr. B was born to a poor family, behaved rudely in general, but rescued a person who was being mob lynched.
3. Mr. C was an alcoholic and drug addict but still had good manners.
4. Both (1) and (2)
5. None of the above

Correct Option - 1

Que. 41 What will come in the place of the question mark ‘?’ in the following question?
15, 15, 31, 95, 383, ?

1. 1815
2. 1915
3. 1919
4. 1819
5. 1935

Correct Option - 3

Que. 42 What will come in the place of the question mark ‘?’ in the following question?
8, 12, 39, 55, 180, ?

1. 214
2. 215
3. 315
4. 216
5. 345

Correct Option - 4

Que. 43 What should come in place of the question mark '?' in the following number series?
236, 233.5, 226, 193.5, 141, ?

1. 48.5
2. 52
3. 99.5
4. 73.5
5. 72

Correct Option - 4

Que. 44 What should come in place of the question mark '?' in the following number series?
10000, 3000, 1800, 1620, ?

1. 1560
2. 790
3. 1460
4. 1944
5. None of these

Correct Option - 4

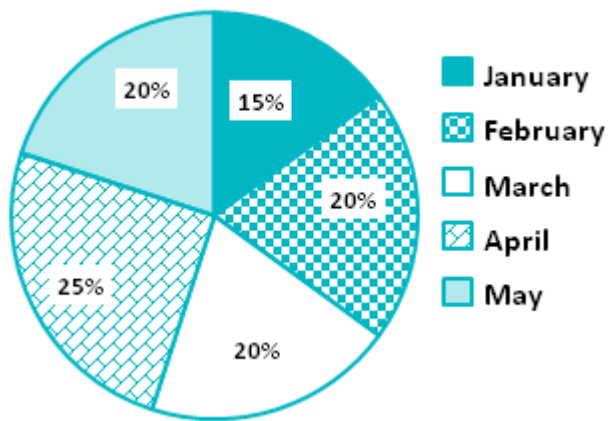
Que. 45 What should come in the place of question mark '?' in the following number series?
9, 19, 59, 239, ?

1. 1239
2. 1199
3. 789
4. 2459
5. 546

Correct Option - 2

Que. 46 **Directions:** Read the given Pie chart and table carefully and answer the following questions.

The following pie chart shows the percentage of boys who attended the college. Total 80 boys attended college A in five different months.



The following table shows the average number of students (boys and girls) who attended the college each month.

Month	Average number of students (boys and girls)
Jan	25
Feb	22
March	35
April	14
May	20

What is the difference between the number of Male and Female students in the month of Feb, March and April?

1. 24
2. 35
3. 68
4. 38
5. 48

Correct Option - 4

Que. 47 Number of girls attended the college in the month of April and May is what percentage of total number of girls who attended the college (approx value)?

1. 32%
2. 28%
3. 19%
4. 25%
5. 21%

Correct Option - 5

Que. 48 In another college E, the average number of students who attended college in the month of January is 20% more than the average number of students who attended college A in the month of March. Calculate the number of boys in college E for the month of January if the number of girls is the same.

1. 46
2. 28
3. 38
4. 36
5. 25

Correct Option - 1

Que. 49 What is the ratio between the number of boys who attended the college in the month of Feb and May and the number of girls who attended the college in the same month?

1. 6 : 11
2. 11 : 6
3. 8 : 13
4. 13 : 8
5. 7 : 15

Correct Option - 3

Que. 50 What is the average number of girls attending the college in the month of January, March and April?

1. 66.66
2. 33.33
3. 28.5
4. 45.25
5. 32

Correct Option - 2

Que. 51 If two dices A and B are rolled simultaneously, what is the probability that the number appearing on the top faces of the dice A is a multiple of number appearing on the top faces of the dice B and vice versa?

1. 11/18
2. 2/3
3. 1/2
4. 5/6
5. None of These

Correct Option - 1

Que. 52 P, Q and R are three towns on a River which flows uniformly. Q is equidistance from P and R. A man rows from P to Q and return in 10 hour. He can row P to R in downstream in 4 hour. Find the Ratio of speed of man in still water to that of current(River).

1. 3 : 5
2. 5 : 3

3. 1 : 2
4. 2 : 1
5. None of the above

Correct Option - 2

Que. 53 These are two set of series :

Series 1: It contains four consecutive odd numbers, whose average is 28.

Series 2: It contains three consecutive even numbers.

The sum of the second and third number of series 1 is equal to the largest number of series 2.

Find the sum of all the numbers of series 2.

1. 126
2. 174
3. 162
4. 152
5. 142

Correct Option - 3

Que. 54 Mohan invested a sum of the amount at the rate of 15% SI per annum for two years and received a total amount of Rs.9984. He invested the same amount at the rate $x\%$ per annum at CI for two years and he received interest Rs. 6500 more as compared to the Simple Interest, then find the value of $x\%$.(approximately.)

1. 46.5%
2. 30.5%
3. 25.5%
4. 35.5%
5. 22.5%

Correct Option - 1

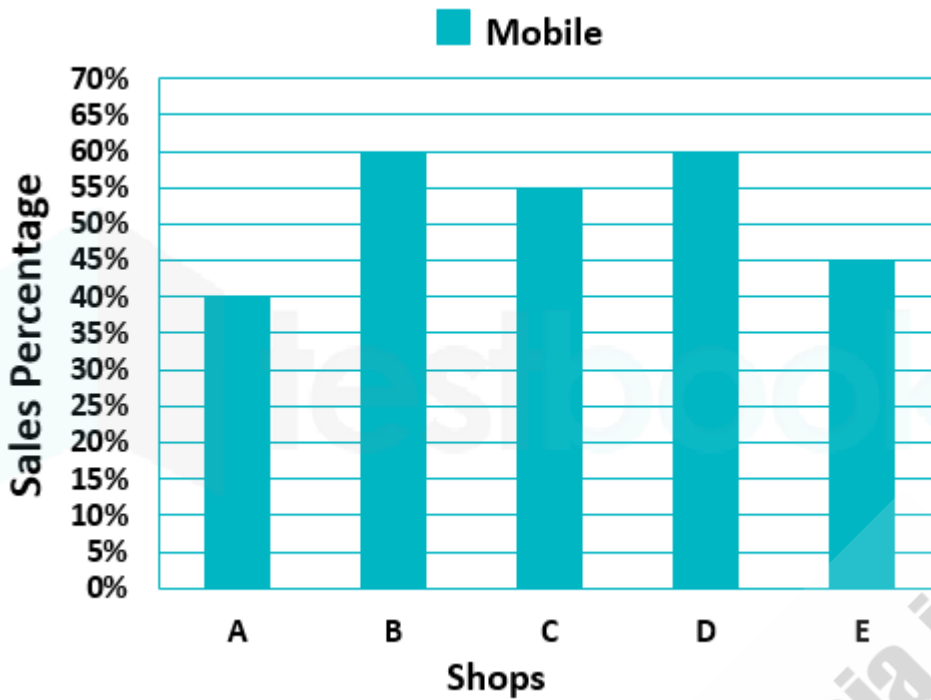
Que. 55 A shopkeeper purchased a chair marked at Rs. 900 at two successive discount of 25% and 15% respectively. He spent Rs. 26.25 on transportation and sold the chair for Rs. 735. His gain percentage was?

1. 20%
2. 22.5%
3. 25%
4. 30%
5. 32.5%

Correct Option - 2

Que. 56 **Direction:** Study the bar graph and table carefully to answers the given questions:

The following bar graph shows the percentage of mobiles sold by five shops A, B, C, D and E respectively. The total sales is the combination of mobile and tablets.



The table shows the average sales of mobile and tablets of five shops.

Shops	Average sale of Mobiles and Tablets
A	90
B	70
C	50
D	55
E	60

Find the approx. average mobiles sales of five shops.

1. 66
2. 70
3. 60
4. 58
5. 49

Correct Option - 1

Que. 57 The tablets sales of shop E is approximately what percent more than the tablets sales of shop D?

1. 20%
2. 22%
3. 50%
4. 65%

5. 60%

Correct Option - 3

Que. 58 Find the difference between the sales of mobiles of shop D and shop C?

1. 13
2. 10
3. 9
4. 11
5. 15

Correct Option - 4

Que. 59 Find the ratio between the sales of tablets of shop C and the sales of mobiles of shop B?

1. 13 : 16
2. 9 : 11
3. 11 : 13
4. 15 : 28
5. 1 : 2

Correct Option - 4

Que. 60 The sales of tablets of shop A is approximately what percent of total sales of tablets of five shops?

1. 30%
2. 34%
3. 40%
4. 38%
5. 37%

Correct Option - 2

Que. 61 A starts a taxi service by investing Rs. 25 lakhs. After 3 months, B joins the business by investing RS 40 lakhs then 4 months after B joined, C too joins by investing Rs. 50 lakhs. One year after A started the business they make Rs 2,73,000 in profit . What is C's share of the profit(in Rs)?

1. Rs1,00,000
2. Rs.75,000
3. Rs.1,25,000
4. Rs.1,50,000
5. none of the above

Correct Option - 2

Que. 62 The average age of a family of 9 members is 20 years. If the age of the youngest son of the family is 8 years, then the average age of the members of the family just before the birth of the youngest son was.

1. 15 years
2. 11.5 years
3. 12 years
4. 13.5 years
5. 13 years

Correct Option - 4

Que. 63 A person was asked to state his age in years. His reply was, 'Take my age 4 years hence, multiply it by 3 and then subtract 4 times my age three years ago and you will know how old I am'. What was the age of the person?

1. 15 years
2. 18 years
3. 12 years
4. 24 years
5. 6 years

Correct Option - 3

Que. 64 On selling an article, Ram got a profit of 80%. If the CP is increased by 20%, find the percentage decrease in profit percentage.

1. 37.5%
2. 30%
3. 35%
4. 33.33%
5. 28.75%

Correct Option - 1

Que. 65 If the 20 liters mixture of milk and water contains 60% milk. If x L of milk added then the mixture contains 80% milk. Now if 40% mixture is emptied in another flask. Find the remaining quantity of milk in remaining mixture.

1. 19.2 L
2. 16.2 L
3. 14.2 L
4. 21.2 L
5. 12.2 L

Correct Option - 1

Que. 66

The information given below is regarding the number of students who appeared in three different exams P, Q, and R in four different years 2017, 2018, 2019, and 2020.

In 2017:

Students who appeared in exam P was twice the students who appeared in exam Q. Total students who appeared in three exams together was 3280. Students who appeared in exam Q was 80 more than students who appeared in exam R.

In 2018:

Students who appeared in exam Q were 40% more than students who appeared in exam P while students who appeared in exam R were 20% more than students who appeared in exam Q. Total students who appeared in all three exams together was 4896.

In 2019:

The ratio of students who appeared in exam P to exam Q was 7 : 9. Students who appeared in exam R was 25% more than students who appeared in exam Q. Total students who appeared in all three exams together was 4360.

In 2020:

The average of students who appeared in exams P and Q was 1120. Students who appeared in exam R was 1200. The ratio of students who appeared in exam P to exam R was 4 : 5.

What is the difference between the number of students who appeared in exams Q and R together in 2017 and the number of students who appeared in exams P and Q together in 2019?

1. 960
2. 980
3. 950
4. 970
5. None of the above

Correct Option - 1

Que. 67 What is the ratio of the number of students who appeared in exams P and Q in 2018 to the number of students who appeared in exams P and R in 2020?

1. 5 : 7
2. 4 : 3
3. 4 : 7
4. 5 : 3
5. 4 : 1

Correct Option - 2

Que. 68 Ratio of the number of girls to boys who appeared in exam P in 2017 was 5 : 7 and 35% of total students who appeared in exam R in 2019 were boys. What is the sum of the number of boys who appeared in exam P in 2017 and exam R in 2019?

1. 1580
2. 1600
3. 1500
4. 1610

5. 1630

Correct Option - 4

Que. 69 Find the total number of students who appeared in all three exams in all four years together.

1. 15,856
2. 15,906
3. 15,976
4. 15,914
5. 15,954

Correct Option - 3

Que. 70 In 2019, 10%, 20%, and 20% of students who appeared in exams P, Q, and R cleared the respective exams while in 2020 percentage for the same was 20%, 10%, and 40%. How many students cleared all three exams in these two years?

1. 1556
2. 1560
3. 1576
4. 1545
5. None of the above

Correct Option - 2

Que. 71 A train crosses a platform and a tunnel in 18 and 32 seconds respectively. The speed of the train and length of the train are 45 km/hr and 140 metres respectively. Find that the length of the platform is approximately what percent less than the length of tunnel?

1. 72%
2. 67%
3. 82%
4. 61%
5. 51%

Correct Option - 2

Que. 72 If 5 men with 7 boys can earn Rs. 4185 in 7 days and 2 men with 3 boys can earn Rs. 1230 in 5 days, in what time will 7 men with 6 boys earn Rs. 21189?

1. 15 days
2. 20 days
3. 30 days
4. 25 days
5. None of these

Correct Option - 3

Que. 73 **Directions:** The following question is accompanied by two statements (I) and (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

Find the height of cylinder.

- I) A rectangular piece of paper of breadth 22 cm is rolled along breadth to form a cylinder. If the curved surface area of a cylinder is 264 cm^2 .
- II) The volume of cylinder is 462 cm^3 .

1. The statement I alone is sufficient to answer the question, but the statement II alone is not sufficient.
2. The statement II alone is sufficient to answer the question, but the statement I alone is not sufficient.
3. Both the statements I and II together are needed to answer the question.
4. Either statement I alone or statement II alone is sufficient to answer the question.
5. Neither statement I nor statement II is sufficient to answer the question.

Correct Option - 1

Que. 74 **Directions:** The following question is accompanied by two statements (I) and (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

Find the discount percentage.

- I) The marked price of an article is Rs. 3800. But due to sale a certain percent of discount is declared.
- II) Amit availed the opportunity and bought the article at Rs. 3200 and thereby made a profit of $(100/7)\%$.

1. The statement I alone is sufficient to answer the question, but the statement II alone is not sufficient.
2. The statement II alone is sufficient to answer the question, but the statement I alone is not sufficient.
3. Both the statements I and II together are needed to answer the question.
4. Either statement I alone or statement II alone is sufficient to answer the question.
5. Neither statement I nor statement II is sufficient to answer the question.

Correct Option - 3

Que. 75 **Directions:** The following question is accompanied by two statements (I) and (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

How much did Rohit borrowed?

- I) Rohit borrowed a sum at 10% per annum simple interest from Rakesh. He returns the amount after 5 years.
- II) Rakesh return 5% of the total amount received if he received Rs. 240.

1. The statement I alone is sufficient to answer the question, but the statement II alone is not sufficient.
2. Both the statements I and II together are needed to answer the question.
3. The statement II alone is sufficient to answer the question, but the statement I alone is not sufficient.
4. Either statement I alone or statement II alone is sufficient to answer the question.
5. Neither statement I nor statement II is sufficient to answer the question.

Correct Option - 2

Que. 76 **Directions:** The following question is accompanied by two statements (I) and (II). You have to determine which statements(s) is/are sufficient/necessary to answer the questions.

Find the total hours to make Rs. 2200?

I) A man earn Rs. 1500 for his first 30 hours in a week.

II) If After 30 hours he gets seven-fifths times his regular hourly rate for any additional hours then the total hours to make Rs. 2200.

1. The statement I alone is sufficient to answer the question, but the statement II alone is not sufficient.
2. The statement II alone is sufficient to answer the question, but the statement I alone is not sufficient.
3. Both the statements I and II together are needed to answer the question.
4. Either statement I alone or statement II alone is sufficient to answer the question.
5. Neither statement I nor statement II is sufficient to answer the question.

Correct Option - 3

Que. 77 Read the following data and answer the following question.

The ratio between the undergraduate and postgraduate population of a village is 8 : 5. The difference between the male and female population of the village is 110. The total undergraduate and male population of the village is 780. The female postgraduate population is 60% of the total postgraduate population of the village. The male postgraduate population of the village is 100.

The female undergraduate population of the village is approximately what percent less than the male undergraduate population of the village?

1. 46%
2. 32%
3. 59%
4. 33%
5. 57%

Correct Option - 5

Que. 78 Find the difference between the undergraduate and postgraduate population of the village.

1. 100
2. 120
3. 150
4. 110
5. 180

Correct Option - 3

Que. 79 The ratio between the male population and postgraduate population of the village is

1. 5 : 7
2. 38 : 25
3. 25 : 36

4. 19 : 18
5. 18 : 19

Correct Option - 2

Que. 80 There are two brothers Rohan and Rajiv. Rohan is three years older than his brother Rajiv. Ten years ago, At the time of the birth of their sister, the age of Rohan was 8 years. The present age of the father is the sum of the age of Rohan, Rajiv, and their sister. The sum of the present age of Parents is 84 years. Find the difference between the present age of their parents.

1. 2 years
2. 1 years
3. 3 years
4. 5 years
5. 0 years

Correct Option - 1

Que. 81 What is theme of G20 2020 Summit which was hosted by Saudi Arabia ?

1. Shaping an interconnected world
2. Women Empowerment
3. Realizing opportunities of the 21st century for all
4. Building consensus for fair and sustainable development
5. Global Sustainable Development

Correct Option - 3

Que. 82 Pradhan Mantri Mudra Yojana was launched on 8th April 2015 by Prime Minister Narendra Modi. Under the scheme a loan of up to what amount is given under sub-scheme 'Tarun'?

1. Rs. 3 lakh to 5.0 Lakhs
2. Rs. 50,000 to 5.0 Lakhs
3. Rs. 1.0 Lakhs to 10.0 Lakhs
4. Rs. 2.0 Lakhs to 10.0 Lakhs
5. Rs. 5.0 Lakhs to 10.0 Lakhs

Correct Option - 5

Que. 83 What is the theme of the International Mountain Day 2020?

1. Mountains matter for Youth
2. Mountain biodiversity
3. Mountains Matter
4. Mountains under Pressure: climate, hunger, migration
5. Mountain cultures: Celebrating diversity and strengthening identity

Correct Option - 2

Que. 84 Which among the following is the name of the scheme launched by Karnataka Vikas Grameena Bank to provide loan to Micro, Small and Medium Enterprises?

1. Sabka Vikas
2. Ekta Shamta
3. Sabka Abhiman
4. Atmanirbhar Vikas
5. Vikas Abhaya

Correct Option - 5

Que. 85 Who among the following is the author of the book “Songs of India”?

1. Ravindranath Tagore
2. Devendra Nath Tagore
3. Sarojni Naidu
4. Shyamlal
5. None of these

Correct Option - 3

Que. 86 Which of the following is/are the central themes of the Union Budget 2020?

1. Aspirational India
2. Economic Development for All
3. Caring Society
4. All of these
5. None of these

Correct Option - 4

Que. 87 Which of the following is not a educational scheme?

1. PRASAD
2. Dishtavo
3. NISHTHA
4. SWAYAM
5. RUSA

Correct Option - 1

Que. 88 Which country lifted the 2019 ICC World Cup cricket trophy?

1. New Zealand

2. England
3. Australia
4. India
5. West Indies

Correct Option - 2

Que. 89 #GotYouCovered campaign is introduced by which of the following Insurance company?

1. Bharti AXA Life Insurance
2. Bajaj Allianz General Insurance
3. Tata AIA Life Insurance
4. Max Life Insurance Co. Ltd.
5. SBI Life Insurance Co. Ltd.

Correct Option - 1

Que. 90 In Union Budget 2019-20, which scheme was launched was launched to promote processing in the fishery sector?

1. PMKSNY
2. PMMSY
3. PMSMDY
4. RKA
5. None of these

Correct Option - 2

Que. 91 'World Population Day' is celebrated on ____ of every year.

1. 11th July
2. 20th July
3. 25th July
4. 5th July
5. 26 July

Correct Option - 1

Que. 92 The RBI has proposed a minimum equity capital of how many crores under "On Tap" License regime to set up SFB(Small Finance Bank)?

1. 200 Crores
2. 700 Crores
3. 100 Crores
4. 500 Crores
5. 450 Crores

Correct Option - 1

Que. 93 Allahabad Bank has amalgamated with which of the following bank?

1. Bank of Baroda
2. State Bank of India
3. Punjab National Bank
4. Indian Bank
5. DSB Bank

Correct Option - 4

Que. 94 Which of the following is the first Small Finance Bank in India?

1. FINCARE Small Finance Bank
2. Equitas Small Finance Bank
3. Capital Small Finance Bank
4. ESAF Small Finance Bank
5. Utkarsh Small Finance Bank

Correct Option - 3

Que. 95 Foreign banks having shortfall in lending to priority sector lending target will be required to contribute to;

1. The Rural Infrastructure Development Fund (RIDF) established with NABARD.
2. The funds to be set up with Small Industries Development Bank of India (SIDBI)
3. Finance deficit amount in next financial year.
4. All of the above
5. None of these

Correct Option - 2

Que. 96 HDFC Bank has launched an agricultural loan offering, Shaurya Kisan gold card (KGC). Shaurya KGC will come with an insurance cover of how many rupees?

1. 4 lakh
2. 6 lakh
3. 8 lakh
4. 10 lakh
5. 12 lakh

Correct Option - 4

Que. 97 What is the amount allocated to Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA) Scheme in the Union Budget for 2019-20?

1. ₹ 60000 crore
2. ₹ 80000 crore
3. ₹ 50000 crore
4. ₹ 70000 crore
5. None of the above

Correct Option - 1

Que. 98 Prime Minister Narendra Modi will virtually inaugurate the largest section of the Eastern Dedicated Freight Corridor in December 2020 in which state?

1. Uttar Pradesh
2. Bihar
3. Madhya Pradesh
4. Odisha
5. Jharkhand

Correct Option - 1

Que. 99 The new 'School Bag Policy, 2020 is released by _____.

1. NCERT
2. CBSE
3. NIC
4. Ministry of Home Affairs
5. None of the above.

Correct Option - 1

Que. 100 Regional Rural Banks will have a target of _____ of total outstanding for priority sector lending in Agriculture.

1. 20%
2. 18%
3. 16%
4. 15%
5. 10%

Correct Option - 2

Que. 101 The 'Aspirational District Programme (ADP)' was launched by the Prime Minister Narendra Modi on January 5, 2018. Which of the following is not part of 'Aspirational District Programme'?

1. It is a special initiative to rapidly transform 115 identified districts that have shown relatively lesser progress in key social areas
2. The Baseline Ranking was released by NITI Aayog on April 1, 2018.

3. NITI Aayog in partnership with the Government of Andhra Pradesh has created a dashboard for monitoring the real-time progress of the districts.
4. There are 70 Key Performance Indicators (KPIs).
5. The aim is to realise the vision of 'SabkaSaath, SabkaVikas', and ensure that India's growth process remains inclusive.

Correct Option - 4

Que. 102 What is maximum amount of loan that bank avail under PSB Loans in 59 Minutes" scheme.?

1. 1 crore
2. 2 crore
3. 5 crore
4. 10 crore
5. .5 crore

Correct Option - 3

Que. 103 Which of the following institutes has developed a classroom-to-home teaching setup 'mobile Masterjee' that can record the lectures or instructions by the teachers while using their available smartphones?

1. IIT Delhi
2. IIT Bombay
3. IIT Kharagpur
4. IIT Kanpur
5. IIT Guwahati

Correct Option - 4

Que. 104 The Statue of Unity is the tallest statue in the world and is situated in Kevadia. It is located in which of the following district?

1. Surat
2. Gandhi nagar
3. Ahemdabad
4. Narmada
5. None of these

Correct Option - 4

Que. 105 Who among the following Indian celebrities has RBI roped in for the customer awareness campaign to prevent gullible account holders from being duped by fraudsters? (Sep)

1. Kangana Ranaut
2. Anushka Sharma
3. Amitabh Bachchan

4. Shahrukh Khan
5. Virat Kohli

Correct Option - 3

Que. 106 Which bank has released the National Strategy for Financial Education (NSFE) for 2020 to 2025?

1. DBS
2. RBI
3. HDFC Bank
4. SBI
5. Axis Bank

Correct Option - 2

Que. 107 Which of the following countries has topped in Digital Quality of Life Index 2020

1. New Zealand
2. Netherland
3. Denmark
4. China
5. USA

Correct Option - 3

Que. 108 Recently, which one of the following currencies has been proposed to be added to the basket of IMF's SDR?

1. Rouble
2. Rand
3. Indian Rupee
4. Renminbi
5. Rupees

Correct Option - 4

Que. 109 The National Green Tribunal extended the time limit for the constitution of Biodiversity Management Committees and the preparation of People's Biodiversity Registers. Which among the following was the first state to form BMC? (Dec)

1. Andhra Pradesh
2. Uttar Pradesh
3. Madhya Pradesh
4. Kerala
5. Maharastra

Correct Option - 4

Que. 110 Who authored the book Planned Economy for India ?

1. M. Visvesvaraya
2. J. R. D. Tata
3. G. D. Birla
4. Pattabhi Sitaramayy
5. None of the above/More than one of the above

Correct Option - 1

Que. 111 In which year the merger of railway budget and union budget took place?

1. 2017
2. 2018
3. 2019
4. 2020
5. 2016

Correct Option - 1

Que. 112 How much (in lakh crore) money is allocated for the Defence in the Budget 2020 ?

1. 3.35
2. 4.37
3. 2.37
4. 3.39
5. 3.37

Correct Option - 5

Que. 113 What is the nominal GDP growth rate for 2020-21 estimated in the Budget 2020?

1. 20%
2. 15%
3. 10%
4. 12%
5. 18%

Correct Option - 3

Que. 114 How many archaeological sites to be developed as the world class museum stated in the Budget 2020 ?

1. 4

2. 3
3. 7
4. 5
5. 2

Correct Option - 4

Que. 115 Which of the following categories comes under priority sector?

1. Export Credit
2. Agriculture
3. Social Infrastructure
4. Renewable Energy
5. All of the above

Correct Option - 5

Que. 116 Pradhan Mantri MUDRA Yojana (PMMY) is the subsidiary of which of the following?

1. Life Insurance Corporation of India
2. Small Industries Development Bank of India
3. Insurance Regulatory and Development Authority
4. Reserve Bank of India
5. None of the above.

Correct Option - 2

Que. 117 In 1969, the Government of India nationalized _____ major banks.

1. 12
2. 16
3. 18
4. 14
5. None of the above/ More than one of the above

Correct Option - 4

Que. 118 What is the maximum limit of amount that can be deposited in a Sukanya Samriddhi Account in a financial year?

1. Rs. 2,00,000
2. Rs. 1,50,000
3. Rs. 1,25,000
4. Rs. 1,00,000
5. Rs. 75,000

Correct Option - 2

Que. 119 Which was the first UN organization to start accepting crypto currency donations?

1. UNICEF
2. UNESCO
3. UNDP
4. WTO
5. None of the above/ More than one of the above

Correct Option - 1

Que. 120 NEFT operates in how many batches in a day?

1. Hourly basis
2. Half Hourly Basis
3. Two Hourly Basis
4. Quarterly basis
5. None of these.

Correct Option - 2

Que. 121 Two sentences are given to you. Five options are given for both the sentences. Choose the correct option.

I. In 1949, the Council of Europe was found with the idea of unifying Europe to achieve common goals and prevent future wars.

II. The EU originated in Western Europe but has been expanding eastward since the fall of the Soviet Union in 1991.

1. Only sentence (I) has an error
2. Only sentence (II) has an error
3. There is no error in both of the sentences
4. There is an error in both of the sentences
5. There is more than one error in either of the sentences

Correct Option - 1

Que. 122 Two sentences are given to you. Five options are given for both sentences. Choose the correct option.

I. The late 19th century saw the passage of the first piece of wildlife conservation legislation and the establishment of the first nature conservation society.

II. The control of wildlife through killing and hunting has been criticized by animal rights and animal welfare activists.

1. Only sentence (I) has an error
2. Only sentence (II) has an error

3. There is no error in both of the sentences
4. There is an error in both of the sentences
5. There is more than one error in either of the sentences

Correct Option - 3

Que. 123 Two sentences are given to you. Five options are given for both the sentences. Choose the correct option.

I. The increasing demand for wildlife as a source of traditional food in East Asia is decimating populations of sharks, primates, pangolins and other animals, which they believe have aphrodisiac properties.

II. Many processes associated with human habitation of area cause loss of this area and decrease the carrying capacity of the land for that species.

1. Only sentence I has an error
2. Only sentence (II) has an error
3. There is no error in both of the sentences
4. There is an error in both of the sentences
5. There is more than one error in either of the sentences

Correct Option - 2

Que. 124 Two sentences are given to you. Five options are given for both the sentences. Choose the correct option.

I. Wildlife traditionally refers undomesticated animal species, but has come to include all organisms that grow or live wild in an area without being introduced by humans.

II. Humans have historically tended to separate civilization from wildlife in a number of ways, including the legal, social, and moral senses.

1. Only sentence (I) has an error
2. Only sentence (II) has an error
3. There is no error in both of the sentences
4. There is an error in both of the sentences
5. There is more than one error in either of the sentences

Correct Option - 1

Que. 125 Direction: In the following question, out of four alternatives, select the word which can replace the underlined word given in the question. In case no replacement is needed, select 'None of these'.

Psychosocial assessment considers several key areas related to psychological, biological, and social functioning and the availability of supports.

1. Articulation
2. Ventilation
3. Declaration
4. Evaluation
5. None of these

Correct Option - 4

Que. 126 Direction: In the following question, out of four alternatives, select the word which can replace the underlined word given in the question. In case no replacement is needed, select 'None of these'.

Ramayana from Valmiki states that the great mountain Vindhya that was growing incessantly and obstructing the path of the Sun stopped growing any more in obedience to Agastya's words.

1. Occasionally
2. Diligently
3. Frequently
4. Intermittently
5. None of these

Correct Option - 5

Que. 127 Direction: In the following question, out of four alternatives, select the word which can replace the underlined word given in the question. In case no replacement is needed, select 'None of these'.

Since the early 20th century, tiger populations have lost at least 93% of their historic range and have been extirpated in Western and Central Asia, from the islands of Java and Bali, and in large areas of Southeast and South Asia and China.

1. Ameliorated
2. Improved
3. Eradicated
4. Worsen
5. None of these

Correct Option - 3

Que. 128 Direction: In the following question, out of four alternatives, select the word which can replace the underlined word given in the question. In case no replacement is needed, select 'None of these'.

Those who follow world affairs would not be entirely wise to consign colonialism to the proverbial dustbin of history, as it remains a relevant factor in understanding the problems and the dangers of the world.

1. Announce
2. Circulate
3. Indicate
4. Assign
5. None of these

Correct Option - 4

Que. 129 Direction: In the following question, out of four alternatives, select the word which can replace the underlined word given in the question. In case no replacement is needed, select 'None of these'.

Biden himself spoke of this being a time to heal the stark divisions that have arisen in his country and to end the toxic polarisation that has poisoned the politics of the world's oldest democracy.

1. Dissension
2. Transmission
3. Communication
4. Proclamation
5. None of these

Correct Option - 1

Que. 130 In the following question, two columns are given containing three phrases each. In the first column, phrases are A, B, and C and in the second column, the phrases are D, E and F. 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 five options, four of which display the sequence(s) in which the phrases can be joined to form a grammatically and contextually correct sentence. If, none of the options given forms a correct sentence after combination, select 'None of these' as your answer.

Column (1)	Column (2)
(A) An important point that the Survey makes is that of the Indian economy	(D) based on naturally occurring biological processes.
(B) Tree Plantation drives combat many environmental issues like deforestation, erosion of soil, desertification in semi-arid areas, global warming and hence	(E) recovering during the second half of this year.
(C) Organic farming methods combine scientific knowledge of ecology and some modern technology with traditional farming practices	(F) enhancing the balance of the environment.

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

Correct Option - 3

Que. 131 In the following question, two columns are given containing three phrases each. In the first column, phrases are A, B, and C and in the second column, the phrases are D, E and F. 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 five options, four of which display the sequence(s) in which the phrases can be joined to form a grammatically and contextually correct sentence. If, none of the options given forms a correct sentence after combination, select 'None of these' as your answer.

Column(1)	Column(2)

(A) Digital photographs are typically created solely by	(D) a certain type of behavioural restraint that has resulted in the establishment of regional peace or economic.
(B) Throughout history leaders have used diplomacy to establish	(E) stimulate the economy.
(C) Several academics have favoured more public spending on social welfare and infrastructure to	(F) computer-based photoelectric and mechanical techniques, without wet bath chemical processing.

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

Correct Option - 4

Que. 132 In the following question, two columns are given containing three phrases each. In the first column, phrases are A, B, and C and in the second column, the phrases are D, E and F. 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 five options, four of which display the sequence(s) in which the phrases can be joined to form a grammatically and contextually correct sentence. If, none of the options given forms a correct sentence after combination, select 'None of these' as your answer.

Column (1)	Column(2)
(A) Every culture has its own stories or narratives, which are shared as	(D) social researchers draw upon a variety of qualitative and quantitative techniques.
(B) The range of social scientific methods has also expanded, as	(E) in varying ways, according to the purposes of the speaker or author, and the characteristics of the situation they are concerned with.
(C) Public policy can be conceptualized	(F) a means of entertainment, education, cultural preservation or instilling moral values.

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

Correct Option - 2

Que. 133 In the following question, two columns are given containing three phrases each. In the first column, phrases are A, B, and C and in the second column, the phrases are D, E and F. 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 five options, four of which display the sequence(s) in which the phrases can be joined to form a grammatically and contextually correct sentence. If, none of the options given forms a correct sentence after combination, select 'None of these' as your answer.

Column (1)	Column (2)
(A) Democracy makes all forces struggle repeatedly to realize	(D) their interests and devolves power from groups of people to sets of rules.
(B) Individuals' reactions to the conflict are shaped	(E) increased wealth, proper functioning of a system, or enhanced well-being
(C) The benefits of resource utilization may include	(F) by their perception of the situation and people in the situation.

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

Correct Option - 1

Que. 134 Complete the paragraph given below:

We expect India's central government to remain generally reform-minded over the next few years, and potential areas for further reform seem plentiful, in our view. However, the process of reform in _____, and implementation at times has proven difficult.

1. to help reverse and mitigate climate
2. India remains complex
3. to making climate change a prominent issue
4. As things worsen globally
5. in the rapidly warming region

Correct Option - 2

Que. 135 Complete the paragraph given below:

The Survey notes that India's healthcare policy must continue focusing on its _____. It notes that countries with more fragmented health systems tend to have lower performance as reflected in higher costs, lower efficiency, and poor quality.

1. responsibility towards commercial banks
2. groups have to be creative
3. by reminding them of the
4. were passing bills on environmental issues
5. long-term healthcare priorities

Correct Option - 5

Que. 136 Complete the paragraph given below:

It is amazing how dominant Instagram has become in the world of social media. Eco-advocates would be remiss to not _____ and spur action on behalf of the planet.

1. young people who have in turn showed up
2. fought the eco-depression and climate anxiety
3. laughter has been proven to boost
4. make use of it to raise awareness
5. in power to make smart decisions

Correct Option - 4

Que. 137 Complete the paragraph given below:

In India, financial literacy and awareness should go hand in hand, if the very important socio-economic objective of financial inclusion is to be achieved. _____ because the majority of the population is still beyond the pale of the banking system.

1. Here are a few of our
2. The producers of the account also
3. The task is challenging
4. One way to be an eco-activist
5. They were going to

Correct Option - 3

Que. 138 Given below is a word, followed by three sentences which consist of that word. Identify the sentence(s) which 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.

FRAGILE

- A. Please don't touch the vases - they're very **fragile**.
- B. **Fragile** reasons make strong actions.
- C. A few **fragile** men broke the ice on the lake and had a swim.

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

Correct Option - 2

Que. 139 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.

ACCOMPLISH

- A. You should **accomplish** the task within the allotted time.
- B. It took us a month to **accomplish** the mission.

C. The captain gave the order to **accomplish** ship.

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

Correct Option - 3

Que. 140 Given below is a word, followed by three sentences which consist of that word. Identify the sentence(s) which 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.

ATTRACTIVE

- A. I think it's **attractive** the way the government keeps putting up taxes.
B. **Attractive** packaging can help to sell products.
C. She looked **attractive** and beautifully dressed.

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

Correct Option - 4

Que. 141 Given below is a word, followed by three sentences which consist of that word. Identify the sentence(s) which 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.

BLOCKED

- A. The door **blocked** and Jo walked in.
B. The road was **blocked** by fallen logs.
C. A flock of sheep **blocked** our entry to the village.

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

Correct Option - 2

Que. 142 Direction: In the following question two statements are given, with some words in bold. Select the correct pair of bold words that are to be interchanged to make both the sentences grammatically correct.

1. These **findings(A)** support an African **origin(B)** of modern lion **evolution(C)** with a **most(D)** centre in East and Southern Africa.

2. In **probable(E)** vertebrates, the frontal bone is **paired(F)**, rather than **presenting(G)** the single, fused **structure(H)** found in humans.

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

Correct Option - 3

Que. 143 Direction: In the following question two statements are given, with some words in bold. Select the correct pair of bold words that are to be interchanged to make both the sentences grammatically correct.

1. Thousands, **base(A)** national-level **dignitaries(B)**, attended the funeral **ceremony(C)** held in his hometown of Rameswaram, where he was buried with full state **honours(D)**.

2. The bomb was **detonated(E)** on the army **including(F)** Pokhran Test Range (PTR), in Rajasthan, by the Indian Army **under(G)** the supervision of **several(H)** key Indian generals.

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

Correct Option - 2

Que. 144 Direction: In the following question two statements are given, with some words in bold. Select the correct pair of bold words that are to be interchanged to make both the sentences grammatically correct.

1. Kalam was **elected(A)** as the 11th **President(B)** of India in 2002 with the **related(C)** of both the ruling Bharatiya Janata Party and the then-**opposition(D)** Indian National Congress.

2. Fossil **remains(E)** of Panthera Spelaea excavated in the Cromer Stage **indicate(F)** that it represented a genetically **isolated(G)** and highly distinct lineage, not closely **support(H)** to Asiatic lions.

1. A-F
2. C-H
3. B-H
4. C-G
5. None of these

Correct Option - 2

Que. 145 Direction: In the following question two statements are given, with some words in bold. Select the correct pair of bold words that are to be interchanged to make both the sentences

grammatically correct.

1. The **source(A)** of the Narmada is a small **generates(B)**, known as the Narmada Kund, **located(C)** at Amarkantak on the Amarkantak **plateau(D)**.

2. There is little room for **controversy(E)**, since the need for **decolonisation(F)** is no longer much debated, and what little remains of colonialism itself no longer **reservoir(G)** much **conflict(H)**.

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

Correct Option - 4

Que. 146 Rearrange the following five sentences/group of sentences (A), (B), (C), (D), and (E) in the proper sequence to form a meaningful paragraph; then answer the questions given below them.

A. It is understood that the rural population will take a little time to come to terms with the process of internet payments and banking, but the people who are being mentioned here are the youth of India.

B. The same youth is considered illiterate when it comes to handling finances while they are growing up.

C. While the economy is growing at such a great pace, the stagnant financial illiteracy among Indians is alarming.

D. The youth which is educated, technology savvy and smarter than the previous generations.

E. In many cases, it has been noticed that these young people receive wrong financial advice from their relatives resulting in potential losses.

Which of the following should be the FIFTH sentence after rearrangement?

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

Correct Option - 5

Que. 147 Which of the following should be the FOURTH sentence after rearrangement?

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

Correct Option - 2

Que. 148 Which of the following should be the FIRST sentence after rearrangement?

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

Correct Option - 3

Que. 149 Which of the following should be the SECOND sentence after rearrangement?

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

Correct Option - 1

Que. 150 Which of the following should be the THIRD sentence after rearrangement?

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

Correct Option - 4

Que. 151 A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the five alternatives.

The culture of Africa is incredibly interesting due to the fact it is varied, depending on which country you visit. The continent is home to diverse populations, many of which have been influenced by external factors. Each country has its own tribes, languages and cultural differences. Even small African countries like Uganda have more than thirty established tribes. The Zulu people are South Africa's largest ethnic group. It is estimated that between ten and eleven million people live in the province of KwaZulu-Natal. During 19th and 20th much of South Africa was under apartheid and the Zulu people were classed as third-class citizens often suffering from discrimination. Today they have equal rights along with all other citizens. The Maasai people live in the Rift Valley region of Kenya and Tanzania. They own large herds of cattle, sheep and goats, which they regularly move around to new grazing grounds and water sources. They are a proud and independent tribe who base their wealth and power on cattle. The more cattle a Maasai member has, the more rich and powerful they are seen as by their tribe. There are more than fifty unique tribes living in the Omo River Region of Southwestern Ethiopia, making it a great place to visit if you are interested in African culture. Many of the traditional customs and beliefs have remained intact due to lack of access to the area. Many people living in Eastern, Western and Southern African villages are farmers. They live almost entirely off the food they grow themselves. Traditional African food is also sold at outdoor markets. In countries like Morocco and Algeria, couscous is a popular dish served with meat and vegetables. In Western Africa, it is common for people to grow and eat cassava, maize, millet and plantains. When visiting African countries you will find that they are very traditional, with most woman and girls carrying out the task of cooking meals. Colonisation has also affected the food and drinks

served in some parts of Africa such as Kenya where it is common for people to drink tea. Africans are one of the biggest contributors to sculptural art. The art form of African sculpture dates back thousands of years with some of the earliest sculptures being found in Egypt. There are thousands of indigenous languages and dialects spoken in Africa. Every African country has its own languages, even the smaller countries. However, due to the fact that many African countries were once part of European colonies, many people are able to speak Creole or Pidgin versions of English, Portuguese or French. In Northern Africa, Arabic is spoken, whereas in East Africa Swahili is the dominant language. When it comes to African history and culture there is so much to learn about. The best way to understand the various different customs and cultures is to visit African countries and speak to the people. With some of the most diverse customs, languages and traditions in the world, Africa is truly a fascinating continent.

What is the author trying to say by the phrase '**South Africa was under apartheid**' ?

1. that industrialization was happening in South Africa
2. that South Africa was under terrorism attack
3. that South Africa had a policy of segregation on grounds of race
4. that South Africa was facing drought
5. None of the above

Correct Option - 3

Que. 152 What is antonym of the word '**indigenous**' given in the passage?

1. Tramontane
2. Autochthonous
3. Primaeval
4. Aboriginal
5. Native

Correct Option - 1

Que. 153 What is '**couscous**'?

1. It is the language they speak
2. It is a place in the southwestern Africa famous for tourist attraction
3. It is a dress that African people wore in special occasion
4. It is a rift valley where Maasai people lived
5. It is a popular dish served with meat and vegetables

Correct Option - 5

Que. 154 On what basis were the Massai people regarded as rich and powerful?

1. by the way dressed
2. on the basis of a number of cattle they had
3. on the basis of jobs
4. on the basis of money they had
5. None of the above

Correct Option - 2

Que. 155 What did the Zulu people have to face as third-class citizens?

1. they had to face poverty
2. they were deprived of jobs
3. they had to face discrimination
4. they were considered as minority
5. None of the above

Correct Option - 3

Que. 156 A passage is given with 5 questions following it. Read the passage carefully and choose the best answer to each question out of the five alternatives.

Although there is no uniformly agreed-upon definition, AI generally is thought to refer to “machines that respond to stimulation consistent with traditional responses from humans, given the human capacity for contemplation, judgment and intention”. According to researchers Shubhendu and Vijay, these software systems “make decisions which normally require a human level of expertise” and help people anticipate problems or deal with issues as they come up. As such, they operate in an intentional, intelligent, and adaptive manner. Artificial intelligence algorithms are designed to make decisions, often using real-time data. They are unlike passive machines that are capable only of mechanical or predetermined responses. Using sensors, digital data, or remote inputs, they combine information from a variety of different sources, analyze the material instantly, and act on the insights derived from those data. With massive improvements in storage systems, processing speeds, and analytic techniques, they are capable of tremendous sophistication in analysis and decisionmaking.

AI generally is undertaken in conjunction with machine learning and data analytics. Machine learning takes data and looks for underlying trends. If it spots something that is relevant for a practical problem, software designers can take that knowledge and use it to analyze specific issues. All that is required are data that are sufficiently robust that algorithms can **discern** useful patterns. Data can come in the form of digital information, satellite imagery, visual information, text, or unstructured data.

AI systems have the ability to learn and adapt as they make decisions. In the transportation area, for example, semi-autonomous vehicles have tools that let drivers and vehicles know about upcoming congestion, potholes, highway construction, or other possible traffic impediments. Vehicles can take advantage of the experience of other vehicles on the road, without human involvement, and the entire corpus of their achieved “experience” is immediately and fully transferable to other similarly configured vehicles. Their advanced algorithms, sensors, and cameras incorporate experience in current operations and use dashboards and visual displays to present information in real-time so human drivers are able to make sense of ongoing traffic and vehicular conditions. And in the case of fully autonomous vehicles, advanced systems can completely control the car or truck, and make all the navigational decisions.

What is the synonym of the word "**discern**" given in the passage?

1. Overlook
2. Overpass
3. Confound
4. Perceive
5. Embroil

Correct Option - 4

Que. 157 According to passage how advanced algorithms, sensors and cameras help human drivers to make sense of ongoing traffic and vehicular conditions?

1. By improving storage systems, processing speeds, and analytic techniques
2. By forming digital information, satellite image, visual information, text, or unstructured data.
3. By incorporating experience in current operations and using dashboards and visual displays to present information in real-time
4. By taking knowledge and use it to analyze specific issues.
5. None of the above

Correct Option - 3

Que. 158 What is the antonym of the word "**contemplation**" given in the passage?

1. Deliberation
2. Speculation
3. Cogitation
4. Rumination
5. Disregard

Correct Option - 5

Que. 159 According to passage what is used for designing AI algorithms to make decisions?

1. Knowledge
2. Storage
3. Real-time data
4. Machine learning
5. None of the above.

Correct Option - 3

Que. 160 What is the meaning of AI according to the passage?

1. Machines that respond like humans and have the human-like capacity for contemplation, judgement and intention
2. Machines that store huge amount of data
3. Machines that let drivers know about upcoming congestion, potholes, highway construction and traffic.
4. Machines that have advanced algorithms, high processing speed and analyze material instantly.
5. None of the above

Correct Option - 1

Que. 161 Vacuum Tubes were replaced by _____.

1. Transistors

2. Integrated Circuits
3. VLSI or Microprocessors
4. Bio-chips
5. None of the above

Correct Option - 1

Que. 162 How many layers are there in the TCP/IP protocol suite?

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

Correct Option - 1

Que. 163 FTP stands for :

1. File transfer program
2. File transfer protocol
3. File transfer port
4. File transfer pin
5. None of these

Correct Option - 2

Que. 164 Which browser is an inbuilt browser in windows?

1. Internet explorer
2. Google chrome
3. Netscape
4. Firefox
5. None of the above

Correct Option - 1

Que. 165 One of the following is not a social networking sites :

1. Facebook
2. Notebook
3. Linkedin
4. Twitter
5. All of the above

Correct Option - 2

Que. 166 A computer virus is a

1. Hardware
2. Software
3. Bacteria
4. Freeware
5. spam

Correct Option - 2

Que. 167 In MS Excel 2010, the shortcut key to apply or remove bold formatting is:

1. Ctrl+4
2. Ctrl+3
3. Ctrl+2
4. Ctrl+5
5. Ctrl +1

Correct Option - 3

Que. 168 Word processing, Spreadsheet, and Google Chrome are examples of _____.

1. Application Software
2. Operating system software
3. System Software
4. Device drivers
5. None of the above

Correct Option - 1

Que. 169 Which of the following Shortcut key is used to insert a new Slide in MS PowerPoint?

1. Ctrl + C
2. Ctrl + V
3. Ctrl + D
4. Ctrl + N
5. Ctrl + M

Correct Option - 5

Que. 170 To delete any number of rows and columns in MS Excel, shortcut key is _____.

1. Ctrl + -
2. Ctrl + X
3. Ctrl + Z
4. Ctrl + Shift + X

5. Ctrl + V

Correct Option - 1

Que. 171 In word you can force a page break _____.

1. By positioning your cursor at the appropriate place and pressing the F1 key
2. By positioning your cursor at the appropriate place and pressing Ctrl + Enter
3. By using the Insert/section break
4. By changing the font size of your documents
5. None of these

Correct Option - 2

Que. 172 Which command brings you to the first slide in your PowerPoint presentation?

1. Next Slide button
2. PAGE UP
3. HOME
4. CTRL + END
5. Ctrl +F5

Correct Option - 3

Que. 173 Which of the following is used for the addition in MS Excel?

1. ADD
2. ADD ALL
3. SUM
4. ADDITION
5. MIX

Correct Option - 3

Que. 174 Which among the following is NOT a search engine in the internet ?

1. Archie
2. Google
3. Nexus
4. Microsoft Bing
5. Yahoo!

Correct Option - 3

Que. 175 In MS - Excel, Insert Function are located on the _____.

1. Vertical scroll bar

2. Horizontal scroll bar
3. Formula bar
4. Standard toolbar
5. None of the above

Correct Option - 3

Que. 176 The 's' at the end of "https" stands for

1. Standard
2. Secure
3. Simple
4. Storage
5. Security

Correct Option - 2

Que. 177 What is the name of the list that stores the URLs of web pages and links visited in past few days?

1. Link List
2. Page List
3. History List
4. None of the above
5. Both i and iii

Correct Option - 3

Que. 178 A program, either talk numeric that is made available in digital format for automatic download over the internet is called _____.

1. vodcast
2. blog
3. prodcast
4. wiki
5. broadcast

Correct Option - 4

Que. 179 Specialized programs that assist users in locating information on the Web are called

1. Information engines
2. Locator engines
3. Web browsers
4. Resource locators
5. Search Engine

Correct Option - 5

Que. 180 Which of the following search engine bots continuously send out that starts on a homepage of a server and pursues all links stepwise?

1. Spiders
2. Packets
3. Cookies
4. Paddle
5. None of these

Correct Option - 1

Que. 181 Which among the following computer program is used to browse websites?

1. MS- Word
2. FOXPRO
3. UNIX
4. Mozilla
5. None of the above

Correct Option - 4

Que. 182 In MS - PPT, you can show the shortcut menu during the slide show by: _____.

1. Clicking the shortcut button on the formatting toolbar
2. Right-clicking the current slide
3. Clicking an icon on the current slide
4. None of the above
5. All of the above

Correct Option - 2

Que. 183 How can the slide show be repeated continuously in MS - PPT?

1. loop continuously until 'Esc'
2. repeat continuously
3. loop more
4. One by one
5. None

Correct Option - 1

Que. 184 The maximum Zoom percentage in Microsoft PowerPoint is _____.

1. 100%

2. 200%
3. 400%
4. 500%
5. 600%

Correct Option - 3

Que. 185 Choose Fill in the blank.

Early computers used _____ and were large (sometimes room size) and were only found in businesses, universities, or governments.

1. transistors
2. hard discs
3. cardinal wires
4. vacuum tubes
5. None of the above

Correct Option - 4

Que. 186 Fill the correct option.

The first digital computer and what most people think of as a computer was called the _____

1. COMPATE
2. MECHANIC
3. ENIAC
4. DIGITAL CALCULATOR
5. None of the above

Correct Option - 3

Que. 187 Computers connected to a LAN can

1. Run faster
2. Go on line
3. Share information and/or share peripheral equipment
4. E-mail
5. None of these

Correct Option - 3

Que. 188 To communicate in a secured and well-defined manner with each other, computers make use of _____ over a network.

1. File Server
2. URL
3. Domain

4. Website
5. Protocols

Correct Option - 5

Que. 189 Which of the following is NOT an accessories tool in a window 7 system?

1. Paint
2. Wordpad
3. Notepad
4. MS SQL Server
5. Snipping Tool

Correct Option - 4

Que. 190 Which of the following committees guides the progression of the TCP/IP suite and the Internet?

1. IETF
2. IAB
3. ITC
4. IRTF
5. None of these

Correct Option - 2

Que. 191 Which of the following term is used for Illegal copying and distribution of software?

1. Software Copying
2. Software Phishing
3. Digital Piracy
4. Software piracy
5. None of the above

Correct Option - 4

Que. 192 Windows explorer is a program used to:

1. Browse the internet
2. Navigate the files or folders in windows operating system
3. Discover the number of windows running in PC
4. Calculate how many application is running
5. All of the above

Correct Option - 2

Que. 193

_____ is a small, portable flash memory card that plugs into a computer's USB port and functions as a portable hard drive.

1. CD-ROM
2. Flash drive
3. DVD-ROM
4. CD-RW
5. All of these

Correct Option - 2

Que. 194 What kind of memory is both static and non volatile?

1. BIOS
2. CACHE
3. RAM
4. ROM
5. All of the above

Correct Option - 4

Que. 195 The ability to read or write each piece of information in a storage device in approximately the same length of time regardless of its location is _____.

1. Sequential Access
2. Random Access
3. Raster scan
4. Search
5. None of these

Correct Option - 2

Que. 196 If a disk drive fails but the computer application running and using it can continue processing this application is said to have been designed with this feature.

1. 100 percent uptime
2. Fault tolerance
3. High reliability
4. All of the above
5. None of these

Correct Option - 2

Que. 197 Protecting data by copying it from the original source to a different destination is called

1. Formatting
2. Hacking

3. Backup
4. Data diddling
5. None of these

Correct Option - 3

Que. 198 In which year was Internet Explorer first released?

1. 1990
2. 1993
3. 1995
4. 1998
5. 1997

Correct Option - 3

Que. 199 Which of the following uses a unique eight-bit binary code for each number and alphabetic character as well as punctuation marks and accented letters and non-alphabetic characters?

1. Scan code
2. Unicode
3. ASCII
4. EBCDIC
5. Both 1 and 2

Correct Option - 4

Que. 200 Which among the following software is not a product of Microsoft?

1. Open office
2. Outlook
3. Access
4. Visual studio express
5. Windows

Correct Option - 1