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200 Questions

Que. 1 **Directions:** Read the following information carefully and answer the questions.

Nine members in a family - A, B, C, D, E, F, G, H, X attended a party. B is the son of A and father of C. C is married to H. D and E are parents of H. C has two children of opposite gender. X is the son-in-law of H. F is the grand son of D who is the father-in-law of C.

If J is the brother of X, then how is J related to the daughter of C?

1. Brother
2. Father
3. Husband
4. Brother-in-law
5. None of these

Correct Option - 4

Que. 2 Who is the mother-in-law of C?

1. D
2. E
3. G
4. X
5. Cannot be determined

Correct Option - 2

Que. 3 How many females attended the party if C is a female?

1. 3
2. 4
3. 5
4. 2
5. Cannot be determined

Correct Option - 5

Que. 4 How many pairs of digits in the number 839456 have as many numbers between them as in the series of natural numbers both in backward and forward directions?

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

Correct Option - 4

Que. 5 **Direction:** Nine boxes having a unique fruit or vegetable (apple, pear, orange, carrot, onion, ginger, lemon, garlic, and potato) are placed vertically one above the other but not necessarily in the same order.

Gingers are kept on top and the onions are kept 1 place above the bottom box. Oranges are in the box that is kept at the 4th position from the top. There are only 4 boxes between apple box and potato box. Lemons and pear are not kept at the bottom. Garlic box is kept 2nd above the pear box.

If potato box is not kept immediately below the ginger box then how many boxes are there between apple and carrot box?

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

Correct Option - 3

Que. 6 What is the position of lemon box?

1. Immediately below orange box
2. 6th from bottom
3. immediately above Potato box
4. 6th from top.
5. immediately above Ginger box

Correct Option - 4

Que. 7 Which box is kept between garlic and pear box?

1. Ginger
2. Lemon
3. Orange
4. Carrot
5. None of these

Correct Option - 3

Que. 8 What is the position of Orange box?

1. Immediately above Apple.
2. 6th from bottom
3. Immediately below Pear.
4. 5th from Top.
5. None of these

Correct Option - 2

Que. 9 How many boxes are there between box of Pear and box of Carrot?

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

Correct Option - 4

Que. 10 **Direction:** Read the following information carefully and answer the question that follow:

A person starts walking from Point A and travels 75 km east to reach point B and then takes a left turn and reaches point C after walking 15 km. From there He takes a left turn and walks 55 km and reach point D then again takes a left turn and walk 15 km to reach point H. Then he moves in the same direction in which he was facing and further walks 40 km to reach point E. He then turns in west direction and walks 40 km to reach point F and at last, he takes a right turn and walks 40 km to reach point G. K is 40 km south of A.

What is the total distance between point G and point B?

1. 85 km
2. 65 km
3. 70 km
4. 45 km
5. 95 km

Correct Option - 5

Que. 11 Four of the five are alike in a certain way and thus form a group. Find the one which is different from the others.

1. HK
2. CH
3. HF
4. EB
5. DA

Correct Option - 4

Que. 12 At what distance and in which direction is D with respect to E?

1. 45 km, North
2. 35 km, North
3. 15 km, North
4. 55 km, North
5. None of the above

Correct Option - 4

Que. 13 In which direction is K with respect to B?

1. South
2. North West
3. South West
4. North East
5. Cannot be determined

Correct Option - 3

Que. 14 **Directions:** Study the following information carefully and answer the questions given below.

M4, L6, U4 is written as “tell your name”

E8, K8, R2 is written as “marks are obtained”

U4, E8, V4 is written as “give your number”

H4, E8, S10 is written as “she secured highest”.

“Tell your number” is coded as _____

1. L6, V4, E10
2. U4, E8, L6
3. E8, V4, L4
4. V4, E10, L6
5. None of the above.

Correct Option - 2

Que. 15 What is the code for “highest marks secured”?

1. E8, K6, S12
2. K8, E6, S10
3. E8, K8, S10
4. S8, K6, E8
5. None of the above

Correct Option - 3

Que. 16 Decode the sentence “All are intelligent”.

1. L2, R4, N12
2. R4, L6, N10
3. N8, L6, R8
4. N14, R2, L4

5. None of these

Correct Option - 4

Que. 17 “M4, N4, E8” is written as _____

1. Name or Place
2. Number and Place
3. Name and Number
4. Place and Name
5. None of the above

Correct Option - 3

Que. 18 Direction: Study the following information carefully and answer the question given below.

Fourteen people are sitting in two parallel rows containing seven people each. P, Q, R, S, T, U and V are sitting in row – 1 facing north direction while A, B, C, D, E, F and G are sitting in row – 2 facing south direction but not necessarily in the same order. Each person sitting in row -1 faces another person sitting in a row – 2.

T is sitting third to the right of Q. P is facing the person who is a neighbour of F and B. U who is facing A is sitting at one of the extreme ends. G, who is sitting third to the right of B is a neighbour of A. The number of persons sitting between S and R is the same as the number of persons sitting between P and V. E is facing V. R who is not facing C is sitting 2nd from the right end.

Who is facing S?

1. F
2. G
3. A
4. E
5. None of these

Correct Option - 1

Que. 19 What is the position of D with respect to G?

1. 4th to the right
2. 4th to the left
3. 3rd to the left
4. 3rd to the right
5. None of these

Correct Option - 2

Que. 20 If all the people in row 1 sit in alphabetical order starting from left end then how many people sit at their original place?

1. One
2. None

3. Two
4. More than three
5. Three

Correct Option - 5

Que. 21 Find the odd one out.

1. GQ
2. BT
3. CP
4. RE
5. EV

Correct Option - 4

Que. 22 Which of the following is incorrect?

1. F is facing S
2. C is sitting 2nd to the right of D
3. S and T are neighbours of P.
4. P is sitting left of V.
5. All are correct

Correct Option - 5

Que. 23 **Direction:** Study the following information carefully and answer the question given below.

Six persons A, B, C, D, E, and F are having different heights.

A is taller than B and C. E is taller than F and A but shorter than D. There are only two persons who are shorter than F. 2nd tallest person has a height of 170cm. B is not the shortest person.

Who is the 2nd tallest person?

1. D
2. E
3. F
4. A
5. None of these

Correct Option - 2

Que. 24 What is the possible height of D?

1. 155 cm
2. 165 cm
3. 145 cm
4. 175 cm

5. None of these

Correct Option - 4

Que. 25 How many persons are there taller than A?

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

Correct Option - 1

Que. 26 **Directions:** Study the following information to answer the given Questions:

Eight persons are sitting in a round table viz. P, Q, R, S, T, U, V, and W. All are facing inside the table. They all have different ages viz. 8, 10, 15, 11, 12, 13, 23 and 25 but not necessarily in the same order.

T is sitting 2nd to the left of P whose age is an odd number. Q is sitting beside the one whose age is not a prime number. There are two persons between R and Q. The person whose age is multiple of 5 is sitting opposite to each other. V's age is cubic number and sits immediate left of Q. S is not the immediate neighbour of T and Q. R is to the immediate left of T. The sum of ages of W and T is 23. V sits 3rd to the right of T whose age is a prime number. W's age is the second youngest among all. U's age is the square number and sits beside the person whose age is a prime number. The sum of the age of R and V is 19. The age of S is 12. The person whose age 10 years is not a neighbor of T. The age of Q is less than the age of P.

Who is sitting opposite to P?

1. T
2. Q
3. W
4. S
5. None of these

Correct Option - 4

Que. 27 What is the age of T?

1. 8
2. 13
3. 15
4. 12
5. 19

Correct Option - 2

Que. 28 What is the position of Q with respect to U?

1. 2nd to the right

2. 4th to the right
3. 3rd to the right
4. Immediate to the right
5. None of the above

Correct Option - 3

Que. 29 What is the sum of ages of P and R?

1. 32
2. 33
3. 35
4. 34
5. 37

Correct Option - 4

Que. 30 How many persons have age less than the age of S?

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

Correct Option - 3

Que. 31 **Directions:** Read the given information carefully and answer the questions below.

Ten people Amar, Sushila, Pavan, Vinit, Vinay, Priyana, Bindu, Avni, Jaya, Leela are staying in a ten-storeyed building, lowermost floor is numbered 1 and topmost floor is numbered 10. Only one person lives on each floor but not necessarily in the same order.

Pavan stays on an even-numbered floor but below the Amar's floor. Only three floors are there between Vinit and Pavan. Priyanka stays immediately below Leela's floor but is not staying on the lowermost floor. Sushila lives on an odd-numbered floor but not on 1 or 7. Jaya stays on one of the floors below Amar but immediately above Sushila. Bindu stays on floor number 5 and three floors above Avni. Number of floors between Vinit and Amar is one less than that of number of floors between Pavan and Jaya.

Who is staying between Amar and Priyanka?

1. Vinit
2. Avni
3. Leela
4. Bindu
5. Sushila

Correct Option - 3

Que. 32 On which of the following floor does Jaya live?

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

Correct Option - 3

Que. 33 How many floors are there between Pavan and Bindu?

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

Correct Option - 1

Que. 34 Who among the following is staying immediate above Amar?

1. Jaya
2. Vinit
3. Leela
4. Vinay
5. None of these.

Correct Option - 2

Que. 35 Which of the following statement(s) is/are true?

1. Avni lives on second floor.
2. Jaya lives immediately above Sushila.
3. Only three floors are there between Leela and Jaya.
4. Vinay lives on an odd numbered floor.
5. All of the above.

Correct Option - 5

Que. 36 **Direction:** Read the information carefully and answer the questions given below.

There are six persons in a society namely A, B, C, D, E and F traveling to different cities viz. Nashik, Udaipur, Delhi, Raipur, Chennai, and Chandigarh on two different dates i.e. 7 and 20 of the months January, April, and October but not necessarily in the same order. No two persons go on the same date of the month.

E goes to Nashik but not in January. Two persons who travel to Raipur and Chennai travel in the same month. E travels in a month which has 30 days but not on the 20th. D goes to Delhi on January 20. The number of persons who travel before those who travel to Chandigarh is equal to the number of persons who travel after those who

travel to Nashik. F travels in October. There are four persons between B and C traveling to different cities. C does not travel to Udaipur. Neither A nor C travel to Raipur.

Who among the following goes to Raipur?

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

Correct Option - 4

Que. 37 On which date does A travel?

1. 7th October
2. 20th April
3. 7th January
4. 20th October
5. 7th April

Correct Option - 2

Que. 38 Which of the following groups is correct?

1. 7 October - E - Raipur
2. 20 April - B - Chandigarh
3. 20 October - D - Chennai
4. 7 January - B - Udaipur
5. All are incorrect

Correct Option - 4

Que. 39 Where does F travel?

1. Raipur
2. Chennai
3. Udaipur
4. Chandigarh
5. Cannot be determined

Correct Option - 1

Que. 40 Four of the five are alike in a certain way, thus form a group. Find the one which doesn't belong to that group.

1. B - Udaipur

2. E - Nashik
3. F - Raipur
4. A - Chandigarh
5. C - Delhi

Correct Option - 5

Que. 41 The speed of train A and train B is 93 km/hr and 51 km/hr, respectively. When both the trains are running in the opposite direction, they cross each other in 18 seconds. The length of train B is half of the length of train A. If train A crosses a bridge in 42 seconds, then find the length of the bridge.

1. 610 m
2. 480 m
3. 605 m
4. 240 m
5. 485 m

Correct Option - 3

Que. 42 **Directions:** The following table shows the number of bananas sold by 5 fruit sellers and the relation of apples with bananas in 3rd column. Read the table carefully and answer the following question.

Fruit Sellers	Number of Bananas sold	% relation of Apples with Bananas
A	200	20% more
B	300	15% more
C	250	20% less
D	360	25% more
E	400	30% less

Had Apples sold by A is only 10% more than bananas sold by A, then find the ratio of the total number of bananas sold by B, C and E to the total number of apples sold by A, D and E.

1. 21 : 19
2. 1 : 1
3. 13 : 15
4. 2 : 3
5. 11 : 15

Correct Option - 2

Que. 43 The total number of apples sold by B and D together is approximately what percent more than the number of bananas sold by C and E together?

1. 26%
2. 19%
3. 22%

4. 25%
5. 27%

Correct Option - 3

Que. 44 Find the average of the total number of apples sold by all the fruit sellers together.

1. 289
2. 297
3. 309
4. 293
5. 303

Correct Option - 5

Que. 45 The total fruits sold by B is approximately what percent of the total fruits sold by D?

1. 75%
2. 85%
3. 80%
4. 90%
5. 72%

Correct Option - 3

Que. 46 What is the ratio of the average of bananas sold by A, B and E together to the average of apples sold by C and E together?

1. 4 : 5
2. 5 : 4
3. 15 : 8
4. 10 : 7
5. 5 : 6

Correct Option - 2

Que. 47 A can complete a piece of work in 40 days and B is 30% more efficient than A. In how many days will the work be completed, if both are working together?

1. $\frac{600}{23}$
2. $\frac{400}{23}$
3. $\frac{500}{23}$
4. $\frac{380}{23}$
5. None of these

Correct Option - 2

Que. 48 The total circumference of two circles C_1 and C_2 are 198 cm. If the radius of circle C_2 is 25% more than the radius of circle C_1 , then find the area of circle C_1 .

1. 612 cm^2
2. 416 cm^2
3. 616 cm^2
4. 636 cm^2
5. 438 cm^2

Correct Option - 3

Que. 49 Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose among the possible answers.

Quantity 1: $(y - 1/3)^2 = 25/36$

Quantity 2: $x^2 - 3x/4 - 1/4 = 0$

1. Quantity 1 > Quantity 2
2. Quantity 1 < Quantity 2
3. Quantity 1 \geq Quantity 2
4. Quantity 1 \leq Quantity 2
5. Either Quantity 1 = Quantity 2 or no relation can be established.

Correct Option - 5

Que. 50 Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose among the possible answers.

Quantity 1: If the sum of the circumference and the radius of a circle is 102 cm then find the quantity of radius of the same circle.

Quantity 2: If the perimeter of a rectangle is 42 cm and the length of the rectangle is twice the width then find the length of the rectangle.

1. Quantity 1 > Quantity 2
2. Quantity 1 < Quantity 2
3. Quantity 1 \geq Quantity 2
4. Quantity 1 \leq Quantity 2
5. Either Quantity 1 = Quantity 2 or no relation can be established.

Correct Option - 5

Que. 51 Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose among the possible answers.

There are two people A and B who bought a book at the same cost and they mark up the price by 25%.

Quantity 1: A sells the book after giving some discount, he bears no profit no loss on the transaction. Find the discount percent.

Quantity 2: B gives the discount of Rs. 25 and the difference between the cost price and the discount is Rs.175, find the profit percent of the whole transaction.

1. Quantity 1 > Quantity 2
2. Quantity 1 < Quantity 2
3. Quantity 1 ≤ Quantity 2
4. Quantity 1 ≥ Quantity 2
5. Either Quantity 1 = Quantity 2 or no relation can be established.

Correct Option - 1

Que. 52 Given below are two quantities named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose among the possible answers.

Quantity 1: If the interest earned on some principal for one year is 16% of the principle. Find the rate of interest.

Quantity 2: If the compound interest for 2 years earned on the principle of Rs.1500 is Rs.315, find the rate of interest.

1. Quantity 1 > Quantity 2
2. Quantity 1 < Quantity 2
3. Quantity 1 ≤ Quantity 2
4. Quantity 1 ≥ Quantity 2
5. Either Quantity 1 = Quantity 2 or no relation can be established.

Correct Option - 1

Que. 53 Given below are two algebraic equation named A and B. Based on the given information, you have to determine the relation between the two quantities. You should use the given data and your knowledge of Mathematics to choose among the possible answers.

Quantity A: $x^2 - 7x + 12 = 0$

Quantity B: $y^2 - 13y + 42 = 0$

1. Quantity 1 > Quantity 2
2. Quantity 1 < Quantity 2
3. Quantity 1 ≤ Quantity 2
4. Quantity 1 ≥ Quantity 2
5. Either Quantity 1 = Quantity 2 or no relation can be established.

Correct Option - 2

Que. 54 The ratio of milk and water in a mixture is 9 : 2. If 110 litres of the mixture is removed then the difference between the quantity of milk and water becomes 42 litres. Find the final quantity of the mixture.

1. 60 litres
2. 66 litres
3. 64 litres
4. 62 litres
5. 68 litres

Correct Option - 2

Que. 55 A, B and C invested Rs. 18000, Rs. 20000 and Rs. 24000, respectively, for 4 months. They further invested Rs 2000 more for the next 4 months. If the profit share of A at the end of 8 months is Rs. 7600, then find the profit share of B and C together at the end of 8 months.

1. Rs. 18400
2. Rs. 16800
3. Rs. 17300
4. Rs. 19200
5. Rs. 18600

Correct Option - 1

Que. 56 **Direction:** A vehicle manufacturing company sells three types of vehicles; 4 wheelers, 3 wheelers and 2 wheelers in two different sessions 2010-2012 and 2013-2015. In the first session, the ratio of 4 wheelers, 3 wheelers and 2 wheelers sold is 1 : 2 : 2. Also, 3 wheelers sold in this session is 20% more than the same type of wheelers sold in the second session. The total vehicles sold in session 2010-2012 is 12 lacs. The 4 wheelers sold in 2013-2015 is 20,000 more than the 2 wheelers sold in 2010-2012. The 2 wheelers sold in 2013-15 are 12.5% more than that of sold in 2010-12. The number of 3 wheelers sold during 2013-2015 is what percent of the number of 4 wheelers sold in the same session?

1. 60%
2. 40%
3. 70%
4. 65%
5. 80%

Correct Option - 5

Que. 57 If the ratio of the number of cars (4 wheelers) sold in session 2016-2018 to the number of cars sold in 2010-2012 is 7 : 8, then calculate the approximate average cars sold in all three sessions.

1. 3.2 lacs
2. 4.6 lacs
3. 2.8 lacs
4. 6.8 lacs
5. 7.4 lacs

Correct Option - 1

Que. 58 If in session 2010-2012, the production of 4 wheelers and 2 wheelers are 2.8 lacs and 5 lacs, respectively, then find the ratio of unsold vehicles of the same type.

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

Correct Option - 2

Que. 59 If in session 2013-2015, the sale of 2 wheelers is only 52000 then find the ratio of the total sale in session 2010-2012 to 2013-2015.

1. 111 : 119
2. 150 : 119
3. 120 : 119
4. 113 : 119
5. 115 : 119

Correct Option - 2

Que. 60 Find the ratio of the 3 wheelers sold in both sessions taken together to 2 wheelers sold in both sessions taken together.

1. 44 : 53
2. 21 : 43
3. 44 : 51
4. 71 : 77
5. 53 : 44

Correct Option - 3

Que. 61 A boat can travel 88.2 km downstream in 4 hrs 12 mins. The speed of the stream is 2.5 km/hr. If the speed of stream reduces by 50% then find the distance travelled by boat upstream in 4 hrs?

1. 69 km
2. 64 km
3. 84 km
4. 79 km
5. 71 km

Correct Option - 1

Que. 62 **Direction:** Read the below data carefully and answer the following question:

In a game show, lucky draw was conducted. Every participant received a prize. There was 'n' number of people who got consolation prizes. The value of each consolation prize is 10% of the prize money received by the winner of the lucky draw. It is known that the total prize money of the people's consolation prizes is equal to the prize money of the winner.

Find the number of people in the lucky draw.

1. 12
2. 11
3. 14
4. 18
5. 9

Correct Option - 2

Que. 63 If the winner of the lucky draw gets 25% less than the original prize that he was promised to be given and the amount that was saved from this was distributed to the rest of the people who participated in the lucky draw. Find the ratio of the prize money of the winner now to the total money used as a consolation prize.

1. 12 : 7
2. 5 : 8
3. 2 : 9
4. 3 : 5
5. 4 : 9

Correct Option - 4

Que. 64 If the ratio of male to female in the total number of people is 4 : 7. Find the total number of females in the lucky draw.

1. 6
2. 5
3. 7
4. 8
5. 9

Correct Option - 3

Que. 65 In a given series of 13 numbers, in which all numbers are in ascending order, the average of this series is 19. If the first number is 5 then what can be the maximum value of 13th number.

1. 123
2. 131
3. 111
4. 121
5. 113

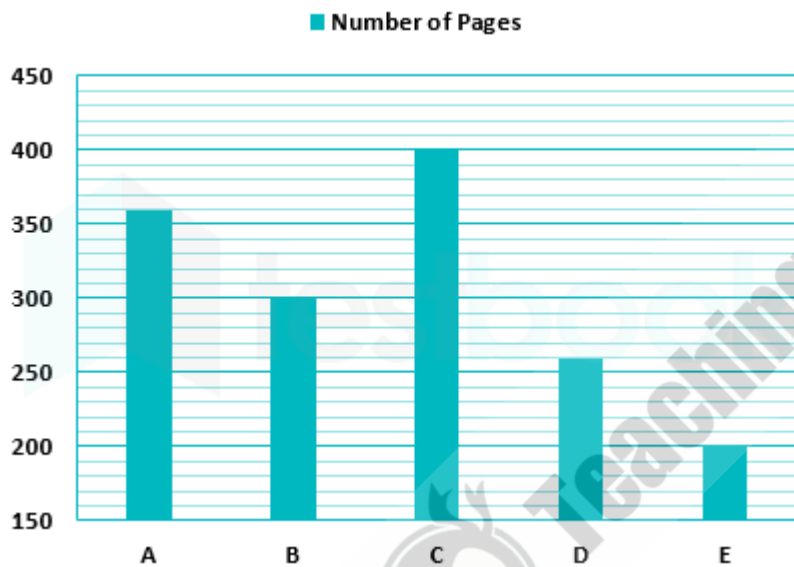
Correct Option - 4

Que. 66 Five years ago, A's age is 3.2 times that of B's and after 7 years, the ratio of their ages will be 20 : 9. Find the sum of their present age.

1. 63
2. 73
3. 67
4. 53
5. 79

Correct Option - 2

Que. 67 **Directions:** The following bar graph shows the number of pages in five different books (viz. A, B, C, D and E). Study the graph carefully and answer the following questions.



After reading $\frac{1}{5}$ th of the pages of book E, how many pages remain unread?

1. 150
2. 160
3. 180
4. 120
5. 140

Correct Option - 2

Que. 68 In book B, every even number page contains 75 words and the odd number pages contain 60 words. A person read the first 43 pages and stop reading and, on another day, read the last 216 pages. Find how many words remain unread.

1. 2640
2. 2745
3. 2675

4. 2775
5. 2680

Correct Option - 4

Que. 69 What is the ratio of total number of pages in book B and E together to the total number of pages in book C and D together?

1. 30 : 37
2. 15 : 23
3. 25 : 33
4. 10 : 13
5. 28 : 31

Correct Option - 3

Que. 70 If every page of book C contains 60 words and a person reads $\frac{1}{4}$ th of the book, then find how many total words read by him.

1. 2400
2. 3600
3. 5400
4. 6000
5. 9000

Correct Option - 4

Que. 71 A person had read $\frac{1}{3}$ rd of the book A on the first day, $\frac{1}{4}$ th of the remaining on the second day. Find how many pages remains unread on the second day.

1. 160
2. 140
3. 120
4. 240
5. 180

Correct Option - 5

Que. 72 Tickets numbered 1 to 50 are mixed up and then a ticket is drawn at random. What is the probability that the ticket drawn bears a number which is a multiple of 8?

1. $\frac{1}{7}$
2. $\frac{7}{26}$
3. $\frac{3}{25}$
4. $\frac{2}{5}$
5. $\frac{3}{5}$

Correct Option - 3

Que. 73 Two persons A and B invest amounts 'x' and 'x + 600' in a business, respectively. The ratio of the months for which they are investing their money is in the ratio 2 : 3. If the profit of B is Rs. 2750 and the total profit is Rs. 3850 then find the value of 'x'.

1. Rs. 1000
2. Rs. 800
3. Rs. 900
4. Rs. 1200
5. Rs. 600

Correct Option - 3

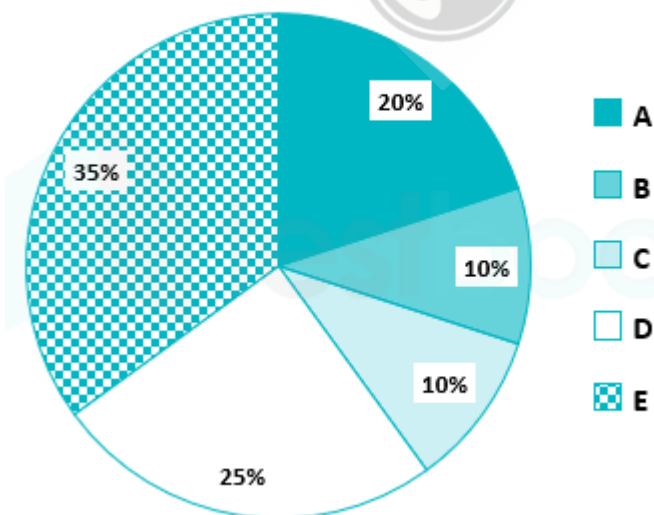
Que. 74 A black pipe can empty a tank in 8 hours, while a red pipe can fill it in 3 hours. If the tank is initially half-filled and the red pipe is opened in it, how many black pipes are required in total to be opened in it to empty the tank in 12 hours?

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

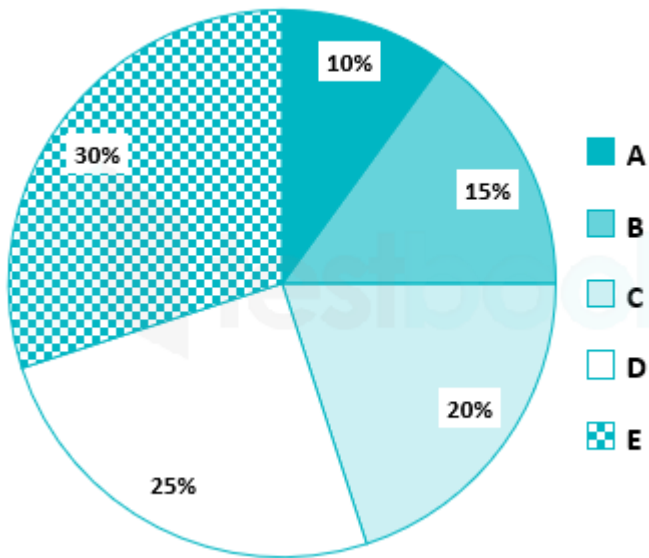
Correct Option - 2

Que. 75 **Directions:** The first pie chart shows the percentage of (Leather + Non-leather) shoes of different brands A, B, C, D and E and the second pie chart shows the percentage of Leather shoes in a particular brand. Read the chart carefully and answer the following questions.

Total number of shoes (Leather + Non-Leather) = 1500



Total number of Leather shoes = 360



Find the average of the total number of Non-leather shoes by B, C and D brands together.

1. 223
2. 153
3. 163
4. 167
5. 157

Correct Option - 2

Que. 76 The total number of leather shoes of C, D and E brands together is what percent of the total number of the Non-leather shoes of brands A and B together?

1. 66.66%
2. 60%
3. 70%
4. 75%
5. 65%

Correct Option - 4

Que. 77 Find the ratio of total number of leather shoes of A and B brands together to the total number of Non-leather shoes of C and E brands together.

1. 10 : 121
2. 5 : 21
3. 13 : 31
4. 22 : 51
5. 2 : 11

Correct Option - 5

Que. 78 The total number of Non-leather shoes of A and B brands together is what percent less than the total number of shoes of D and E together?

1. 50%
2. 40%
3. 45%
4. 60%
5. 66.66%

Correct Option - 4

Que. 79 Which of the following statement is true regarding the given pie chart?

A) The total number of Non-leather shoes of A, B and D brands together is 645.

B) The total number of Leather shoes of B and C brands together is approximately 28% less than the total number of Non-leather shoes of the same brands.

C) The ratio of total number of Leather shoes of D and E together to the total number of Non-leather shoes of A and C together is 12 : 19.

1. Only A and B
2. Only B and C
3. Only A and C
4. All are true
5. None of these

Correct Option - 1

Que. 80 The sum of the age of A, B and C is 96 years and the sum of age of A and B is 60 years. If A is 4 years older than C. Find the difference of age between B and C.

1. 16
2. 10
3. 8
4. 6
5. 4

Correct Option - 1

Que. 81 The Reserve Bank of India had set up an expert committee to review the current framework for the Micro, Small & Medium Enterprises (MSME sector). Who among the following was the head of the committee?

1. Shaktikanta Das
2. UK Sinha
3. Sudha Balakrishnan
4. Urjit Patel
5. Mahesh Kumar Jain

Correct Option - 2

Que. 82 Where is Tadoba National Park situated?

1. Telangana
2. Himachal Pradesh
3. Rajasthan
4. Maharashtra
5. Gujarat

Correct Option - 4

Que. 83 World Tourism Day is observed on _____.

1. 27 September
2. 20 September
3. 10 September
4. 5 September
5. 21 September

Correct Option - 1

Que. 84 Which of the following won the UEFA Super Cup in Istanbul in August 2019?

1. Chelsea
2. Liverpool
3. Manchester United
4. Arsenal
5. Juventus

Correct Option - 2

Que. 85 "Relentless: An Autobiography" is the autobiography of which famous personality?

1. Shashi Tharoor
2. Amit Shah
3. Sonia Gandhi
4. Yashwant Sinha
5. Sushma Swaraj

Correct Option - 4

Que. 86 With which country will India conduct Joint Military Exercise "Open Sunrise"?

1. Japan
2. China

3. Myanmar
4. Kazakisthan
5. USA

Correct Option - 3

Que. 87 In Tennis, who won the Wimbledon title in 2019?

1. Roger Federer
2. Novak Djokovic
3. Rafael Nadal
4. Juan Martín del Potro
5. Andy Murray

Correct Option - 2

Que. 88 Which mission was conducted by NASA to Fly Around Titan Looking for Origins, Signs of Life ?

1. DRAGONFLY
2. BUTTERFLY
3. SPEEDFLY
4. CLUSTERFLY
5. HORSEFLY

Correct Option - 1

Que. 89 Fugdi folk dance belongs to which state?

1. Assam
2. Goa
3. Odisha
4. Gujrat
5. Rajasthan

Correct Option - 2

Que. 90 Who has been awarded the 2019 Ramon Magsaysay Award?

1. Prannoy Roy
2. Ravish Kumar
3. Arnab Goswami
4. Sambit Patra
5. Vinod Dua

Correct Option - 2

Que. 91 _____ is the 6th Indian to enter the ICC Hall of Fame.

1. Sachin Tendulkar
2. Rahul Dravid
3. Sourav Ganguly
4. Harbhajan Singh
5. None of these

Correct Option - 1

Que. 92 Recently, President Ram Nath Kovind has been awarded the National Order of Merit by which country?

1. Guinea
2. Congo
3. Nigeria
4. Kenya
5. Namibia

Correct Option - 1

Que. 93 The 7th RCEP Ministerial Meeting, 16th ASEAN India Economic Ministers meeting and the 7th East Asia Economic Ministers Summit was held in which country?

1. Singapore
2. Indonesia
3. Thailand
4. Japan
5. Cambodia

Correct Option - 3

Que. 94 The RBI has set up a working group to review the regulatory and supervisory framework for (CICs). What CIC stands for ?

1. Core investment companies
2. Chief Information Commission
3. Chief Information Commissioners
4. Central Investigation Commission
5. None of the above.

Correct Option - 1

Que. 95 Who is the Chairman of SEBI?

1. Rajnish Kumar
2. Subhash Chandra Khuntia

3. Harsh Kumar Bhanwala
4. Madhabi Puri Buch
5. Ajay Tyagi

Correct Option - 4

Que. 96 U.S. is celebrating Apollo 11 mission's _____ year anniversary in July 2019.

1. 25th
2. 30th
3. 35th
4. 50th
5. 45th

Correct Option - 4

Que. 97 Where is headquarter of Institute for Economics and Peace (IEP)?

1. Switzerland
2. Germany
3. France
4. USA
5. Australia

Correct Option - 5

Que. 98 Which institute was best-ranked Indian institute globally at 152nd position in QS World University Rankings' 2020?

1. IIT Chennai
2. IIT Bombay
3. NIT Warangal
4. IISC Bangalore
5. JNU Delhi

Correct Option - 2

Que. 99 MCLR Stands for:

1. Maximum cost of funds based lending rate
2. Marginal cost of funds based lending rate
3. Minimum cost of funds based lending rate
4. Material cost of funds based lending rate
5. None of the above

Correct Option - 2

Que. 100 Where is the Asian Development Bank (ADB) headquartered?

1. Indonesia
2. Philippines
3. Japan
4. Malaysia
5. None of the above

Correct Option - 2

Que. 101 In the recently formed new government, who among the following has been appointed as the Minister of Information and Broadcasting?

1. Dr. Harsh Vardhan
2. Prakash Javedkar
3. Dharmendra Pradhan
4. Giriraj Singh
5. Piyush Goyal

Correct Option - 2

Que. 102 The Motor Vehicles (Amendment) Bill, 2019 was introduced in Lok Sabha by road transport and highways minister Nitin Gadkari. What is the amount fined for Drink and drive?

1. Rs. 5000
2. Rs. 10000
3. Rs. 15000
4. Rs. 12000
5. Rs. 7500

Correct Option - 2

Que. 103 Which Indian state has launched the Kaleshwaram Lift Irrigation Scheme, world's biggest irrigation project?

1. Telangana
2. Andhra Pradesh
3. Punjab
4. Haryana
5. Rajasthan

Correct Option - 1

Que. 104 Which among the following books had been written by Barack Obama?

1. What happened

2. The audacity of hope
3. Hard Choices
4. Living History
5. It takes a village

Correct Option - 2

Que. 105 The University Grants Commission (UGC) has approved a new initiative STRIDE. What does 'D' stand for in STRIDE?

1. Dhan
2. Dharohar
3. Developing
4. Disciplinary
5. Development

Correct Option - 3

Que. 106 Who has been appointed as the International Cricket Council's (ICC) first-ever female referee?

1. Rajeshwari Gayakwad
2. GS Lakshmi
3. Pooja Vastrakar
4. Poonam Yadav
5. None of the above

Correct Option - 2

Que. 107 Who has been elected as the chairman of Press Trust of India in September 2019?

1. Vijay Kumar Chopra
2. Vineet Jain
3. Aveek Kumar Sarkar
4. Riyad Mathew
5. Mahendra Mohan Gupta

Correct Option - 1

Que. 108 Recently the Ministry of Jal Shakti was constituted after dissolving the existing ministries related to water resources. Who among the following has been appointed as the Minister of Jal Shakti?

1. Gajendra Singh Shekhawat
2. Nitin Gadkari
3. Ramesh Pokhriyal Nishank
4. Pralhad Joshi
5. Mahendra Nath Pandey

Correct Option - 1

Que. 109 National poet Maithali Sharan Gupt's Birth anniversary was celebrated on 3rd August, 2019, the number of birth anniversary was _____.

1. 125th
2. 126th
3. 127th
4. 128th
5. 130th

Correct Option - 5

Que. 110 FSSAI use which color to indicate high fat, sugar and salt contents in front of the package ?

1. yellow
2. red
3. green
4. blue
5. white

Correct Option - 2

Que. 111 Who is the author of "The Audacity of the Hope"?

1. T.S. Eliot
2. John Steinbeck
3. Barack Obama
4. Ernest Hemingway
5. none of the above

Correct Option - 3

Que. 112 Which of the following states tops the list for the best performing state in the NITI Aayog's Health Index, 2019?

1. Punjab
2. Kerala
3. Tamil Nadu
4. Gujarat
5. Maharashtra

Correct Option - 2

Que. 113

Captain Aarohi Pandit, a pilot from Mumbai became the world's first woman to cross the which Ocean solo in a Light Sports Aircraft (LSA)?

1. Arctic
2. Pacific
3. Indian
4. Atlantic
5. Southern Ocean

Correct Option - 4

Que. 114 Hemis, the two-day religious festival is from which part of India?

1. Assam
2. Ladakh
3. Himachal Pradesh
4. Goa
5. Nagaland

Correct Option - 2

Que. 115 Where did the 11th BRICS Summit is going to be held?

1. South Africa
2. India
3. Brazil
4. China
5. Russia

Correct Option - 3

Que. 116 What is the theme of 5th International Yoga Day 2019?

1. Climate Change
2. Climate Action
3. Yoga with Gurus
4. Yoga for peace
5. none of the above

Correct Option - 2

Que. 117 Identify the foreigner who has been conferred the second highest civilian award in India, Padma Vibhushan for 'exceptional and distinguished service' in 2019.

1. John Chambers
2. Kader Khan

3. Pravin Gordhan
4. Ismail Omar Guelleh
5. None of the above

Correct Option - 4

Que. 118 What is the rank of India on the Global Peace Index 2019?

1. 138
2. 141
3. 145
4. 147
5. 150

Correct Option - 2

Que. 119 Who among the following from India had attended key ministerial meetings of the regional forums of ASEAN, Mekong Ganga Cooperation (MGC) and East Asia Summit?

1. Ravi Prasad
2. Harshvardhan
3. S Jaishankar
4. Narendra Modi
5. None of the above

Correct Option - 3

Que. 120 Rural Roads comes under _____ ministry.

1. Ministry of Rural Development
2. Ministry of Road Transport and Highways
3. Ministry of Housing and Urban Affairs
4. Ministry of Tourism
5. None of the above

Correct Option - 1

Que. 121 In the given sentence, three words have been given in bold. These words may or may not be in their correct positions. Read the sentence and choose the correct option.

A massive fire (A) **stunning** Notre-Dame Cathedral on Monday, (B) **consumed** the roof of the Paris landmark and (C) **gutting** France and the world.

1. ACB
2. CBA
3. BCA
4. CAB

5. No Replacement Required

Correct Option - 3

Que. 122 In the given sentence, three words have been given in bold. These words may or may not be in their correct positions. Read the sentence and choose the correct option.

The EC is (A) **ensure** with powers to (B) **just** a free and (C) **vested** election.

1. BAC
2. BCA
3. ACB
4. CAB
5. No Replacement Required

Correct Option - 4

Que. 123 In the given sentence, three words have been given in bold. These words may or may not be in their correct positions. Read the sentence and choose the correct option.

The investigation report of Special Counsel Robert Mueller is (A) **scandal** to end the (B) **flow** around Russian (C) **unlikely** in the 2016 U.S.

1. BAC
2. ACB
3. CAB
4. BCA
5. No Replacement Required

Correct Option - 3

Que. 124 In the given sentence, three words have been given in bold. These words may or may not be in their correct positions. Read the sentence and choose the correct option.

Water meters for domestic users in developed countries have been (A) **penalise**, because they can (B) **greater** large families which have (C) **controversial** needs.

1. CAB
2. BCA
3. ACB
4. CBA
5. No Replacement required

Correct Option - 1

Que. 125 Read the following passage and choose the correct options to fill in the blanks.

Already, technology has ...1..... a significant impact on warfare since the Iraq war began in 2001. Unmanned drones provide sustained surveillance and swift attacks on targets, and small robots are used to disarm improvised explosive devices. The military is currently funding research to produce more autonomous and self-

aware robots to diminish the need for human soldiers to risk2..... lives. Founder of Boston Dynamics, Marc Raiber, released a video showing a terrifying six.....3.....tall 320-lb. humanoid robot named Atlas, running freely in the woods. The company, which was bought by Google in 2013 and receives grant money from the Department of Defense, is working on4.....an even more agile version.

The inherent dangers of such powerful technology have inspired several leaders in the scientific5.....to voice concerns about Artificial Intelligence.

“Success in creating AI would be the biggest event in human history,” wrote Stephen Hawking in an op-ed, which appeared in The Independent in 2014. “Unfortunately, it might also be the last, unless we learn how to avoid the risks. In the near term, world militaries are considering autonomous-weapon systems that can choose and eliminate targets.” Professor Hawking added in a 2014 interview with BBC, “humans, limited by slow biological evolution, couldn’t6.....and would be superseded by A.I.”

Pick the appropriate word to be filled in blank 1.

1. has
2. have
3. had
4. having
5. None of the above

Correct Option - 3

Que. 126 Pick the appropriate word to be filled in blank 2.

1. their
2. his
3. your
4. our
5. None of the above

Correct Option - 1

Que. 127 Pick the appropriate word to be filled in blank 3.

1. Pound
2. Foot
3. Ounce
4. Feet
5. None of the above

Correct Option - 2

Que. 128 Pick the appropriate word to be filled in blank 4.

1. destroying
2. sabotaging
3. disrupting

4. developing
5. None of the above

Correct Option - 4

Que. 129 Pick the appropriate word to be filled in blank 5.

1. community
2. region
3. family
4. locality
5. None of the above

Correct Option - 1

Que. 130 Pick the appropriate word to be filled in blank 6.

1. construction
2. competition
3. capacity
4. capability
5. None of the above

Correct Option - 5

Que. 131 Choose the correctly spelt word from among the following words.

1. Concubinage
2. Choreographer
3. Astronout
4. Millenniium
5. Nonagenarean

Correct Option - 2

Que. 132 Choose the correctly spelt word from among the following words.

1. Omnipresent
2. Plagearism
3. Encyclopaidia
4. Misogameest
5. Spenister

Correct Option - 1

Que. 133 Choose the correctly spelt word from among the following words.

1. Punctelious
2. Provedential
3. Precident
4. Proscruption
5. Temperament

Correct Option - 5

Que. 134 Choose the correctly spelt word from among the following words.

1. Intellegible
2. Incomperable
3. Incidental
4. Neglegible
5. Noteceable

Correct Option - 3

Que. 135 Choose the correctly spelt word from among the following words.

1. Beneficial
2. Confedent
3. Comtempible
4. Ceremonious
5. Consederable

Correct Option - 4

Que. 136 Directions: Fill in the blanks with suitable words:

After watching the world cup victory, all youngsters are _____ with cricket.

1. Obsessed
2. Inebriated
3. Angry
4. Happy
5. neglected

Correct Option - 1

Que. 137 Directions: Select the most appropriate word to fill in the blank.

She was _____ to have worked with some renowned scientists of the world.

1. favourable
2. charmed
3. fortunate
4. affluent

5. objected

Correct Option - 3

Que. 138 Directions: Select the most appropriate word to fill in the blank.

Adali Khal is such a _____ village in Garhwal that hardly any tourist can reach there.

1. lost
2. remote
3. lonesome
4. dreaming
5. realistic

Correct Option - 2

Que. 139 Select the most appropriate word to fill in the blank.

He once had a very frightening _____ with a wild bull.

1. appointment
2. encounter
3. enterprise
4. commitment
5. judgement

Correct Option - 2

Que. 140 Select the most appropriate word to fill in the blank.

During the elections political parties try to _____ their rivals in order to gain advantage.

1. laud
2. covet
3. commend
4. vilify
5. composition

Correct Option - 4

Que. 141 Rearrange the given sentences in a meaningful order.

- A) India is a land of varied culture and thus different fashion trends are followed in different parts of the country.
- B) Various kinds of fashions come in trend around the world every now and then.
- C) People these days are very particular about staying in style and thus follow the fashion trends religiously.
- D) This particularly refers to clothing, hairstyle, footwear and various accessories.
- E) Fashion is something that is in vogue.

1. ABCDE
2. EDCBA
3. BDCEA
4. EDABC
5. ABCED

Correct Option - 2

Que. 142 Directions: In the following question, sentences of a paragraph have been jumbled and have been labelled as A, B, C, D and E. You are required to rearrange the jumbled sentences accordingly by selecting the correct option.

- A. Millions of lives are lost annually throughout the world due to road accidents, resulting in huge loss of finance and resources for individuals as well as for the nation.
- B. Road Safety in today's context is the most significant issue which relates to the safety of public on road.
- C. There is an urgent need to make people more aware about road safety precautions and why they matter so much.
- D. Every year governments throughout the world spend billions on the treatment and welfare of accident victims and their rescue.
- E. Strict laws must also be implemented to enforce road safety norms.

1. ABCDE
2. EDCAB
3. BACED
4. BADCE
5. BCADE

Correct Option - 4

Que. 143 Rearrange the given sentences in a meaningful order.

- A) People use drugs for many reasons: they want to feel good, stop feeling bad, or perform better in school or at work, or they are curious because others are doing it and they want to fit in.
- B) The last reason is very common among teens.
- C) Drugs excite the parts of the brain that make you feel good.
- D) But after you take a drug for a while, the feel-good parts of your brain get used to it.
- E) Then you need to take more of the drug to get the same good feeling.

1. DEACB
2. ABCDE
3. EDCBA
4. ABDCE
5. ABCED

Correct Option - 2

Que. 144 Rearrange the given sentences in a meaningful order.

- A) Emerging infectious diseases are increasing, causing losses in both human and animal lives, as well as large costs to society.
- B) The climate-sensitive vector-borne diseases are likely to be emerging due to climate changes and environmental changes, such as increased irrigation.
- C) The human population is growing, requiring more space for food production, and needing more animals to feed it.
- D) Many factors are contributing to disease emergence, including climate change, globalization and urbanization, and most of these factors are to some extent caused by humans.
- E) Pathogens may be more or less prone to emerging by themselves, and rapidly mutating viruses are more common among the emerging pathogens.

1. ADBCE
2. CADEB
3. CABDE
4. EACDB
5. ABCDE

Correct Option - 2

Que. 145 Rearrange the given sentences in a meaningful order.

- A. There is no physical substance humans require more than freshwater: without water, we can only survive a few hellish days.
- B. Soils, microorganisms, and plant roots all play a role in filtering and recycling out pollutants with a price far cheaper than building a water filtration plant.
- C. Healthy freshwater ecosystems—watersheds, wetlands, and forests—naturally clean pollution and toxins from water.
- D. While pollution and overuse have threatened many of the world’s drinking water sources, nature has an old-fashioned solution, at least, to pollution.
- E. According to research, the more biodiverse the ecosystem, the faster and more efficiently water is purified.

1. ABCDE
2. DBCEA
3. ADCBE
4. EABDC
5. BCEDA

Correct Option - 3

Que. 146 Read the following passage and answer the questions given below.

Only for dolphins and chimps do some scientists still argue that there is sufficient evidence for their overall cognitive superiority to the extent that these species should be set apart from other nonhuman animals. In the case of dolphins, their arguments are usually two-fold: bottlenose dolphins (and other cetacean species) have very large and complex brains, recognize themselves in the mirror, use tools, have ‘names’, display some linguistic competences, and have self-awareness. Due to these observations, some scientists even demand that dolphins no longer be kept in captivity. These arguments have a political impact and countries like India have decided that ‘cetaceans should be _____ “nonhuman persons” and as such should have their own specific rights’. But how strong is the scientific evidence for the cognitive exceptionality of dolphins? Manger and colleagues extensively reanalyzed the cortical and hippocampal neuroanatomy of cetacea and came to radically

different conclusions. In the last issue of Neuroscience, Manger also reviews the dolphin cognition literature and draws a quite sobering conclusion. But is his critique **justified** or does he **throw the baby out with the bathwater**?

Dolphins live in a primarily acoustic world and use a variety of auditory signals for communication. They use learned vocal labels to address each other, exchange signature whistles when meeting, and use their learned whistles in matching interactions in which an individual responds to a whistle of a conspecific by emitting the same whistle type. Studies in captivity have even revealed a certain understanding of syntactic properties in sequences of sounds and gestures. Especially Louis Herman made an impressive scientific lifetime achievement in demonstrating that dolphins understand referential pointing, report the presence or absence of objects, and understand **imperative** 'sentences' delivered in either acoustic or gestural format. These 'sentences' consisted of units that represented objects, actions, agents, and modifiers. They could be combined by rules such that hundreds of different complex commands could be produced. Dolphins also seem to understand the identity of humans and their TV representations since they also followed gestures from video displays, although with some constraints.

These **cognitive** achievements are certainly highly impressive. But, as pointed out by Manger, similar results could also be obtained from other species. Both chimpanzees and bonobos can learn and combine large numbers of symbols or gestures that stand for objects and actions. Chimpanzees produce functionally referential vocalizations which encode sufficient information about objects to allow conspecifics to respond accordingly. Also, a California sea lion quickly learned equivalence classes between symbols as a possible means for referential communication. Some dogs can not only learn the names of more than 200 different toys but also acquire new names by exclusion such that the dog attends to a new toy when hearing a novel word. However, there is no evidence that dogs acquire syntactic rules. Also, some parrots label and address conspecifics and the receivers primarily respond to calls that address themselves. This is similar to the usage of whistles by dolphins to address other individuals. Alex, possibly the most famous parrot ever, not only learned English words to referentially label many objects and their colours but also used short phrases and understood that the same object could be defined by material, colour, shape, and object name. These data demonstrate that the ability to learn and to combine a large number of referential symbols and use them with a small set of syntactic rules is within the reach of several nonhuman animals from the avian and mammalian classes. *Bottlenose dolphins are not alone.*

Which of the following is true according to the passage?

1. Bottlenose dolphin is the only species that has the ability to learn and to combine a large number of referential symbols.
2. Bonobos cannot learn and combine large numbers of symbols or gestures that stand for objects and actions.
3. Scientists say that dolphins and chimps should be set apart from other nonhuman animals.
4. Unlike other cetacean species, bottlenose dolphins cannot recognise their reflection in the mirror.
5. Scientists still argue that dolphins should not be released from captivity.

Correct Option - 3

Que. 147 What do you mean by the idiom, "To throw the baby out with the bathwater"?

1. To run after an impossible dream.
2. To stop trying to do something and admit defeat.
3. To discard an important thing while getting rid of others that are considered worthless.
4. To fight or suppress a strong urge or desire.
5. To clean the house along with the baby.

Correct Option - 3

Que. 148 Which of the following is NOT true according to the passage?

1. Dolphins live in a primarily acoustic world and use a variety of auditory signals for communication
2. Some dogs can not even learn the names of 200 different toys.
3. Chimpanzees produce functionally referential vocalizations which encode sufficient information about objects to allow conspecifics to respond accordingly.
4. Louis Herman made an impressive scientific lifetime achievement in demonstrating that dolphins understand referential pointing.
5. None of these

Correct Option - 2

Que. 149 According to the passage, bottlenose dolphins cannot -

1. Recognize themselves in the mirror
2. Use tools
3. Display some linguistic competences
4. Have self-awareness
5. None of the above

Correct Option - 5

Que. 150 Fill in the blank with a suitable option.

"Cetaceans should be _____ "nonhuman persons" and as such should have their own specific rights"

1. Considered
2. Watched
3. Worshipped
4. Prayed
5. Scorned

Correct Option - 1

Que. 151 "*Bottlenose dolphins are not alone*", what does the author mean by this sentence?

1. Only for dolphins do some scientists still argue that there is sufficient evidence for their overall cognitive superiority.
2. Dolphins together live in a primarily acoustic world and use a variety of auditory signals for communication.
3. Dolphins are kept in captivity along with other animal species.
4. Apart from bottlenose dolphins, the ability to learn and to combine a large number of referential symbols and use them with a small set of syntactic rules is within the reach of several nonhuman animals from the avian and mammalian classes.
5. All of the above

Correct Option - 4

Que. 152 Alex, a parrot mentioned in the passage, understands that the same object could be defined by-

1. material
2. colour
3. shape
4. object name
5. All of the above

Correct Option - 5

Que. 153 Which of the following words is the most opposite in meaning to the word "**imperative**" as given in the passage?

1. Vital
2. Crucial
3. Important
4. Optional
5. Peremptory

Correct Option - 4

Que. 154 Which of the following words comes the closest in meaning to the word "**cognitive**" as given in the passage?

1. Related to intellectual processes.
2. Related to physical processes.
3. Related to spiritual processes.
4. Related to economical processes.
5. Related to psychological processes.

Correct Option - 1

Que. 155 Which of the following words comes the closest in meaning to the word "**justified**" as given in the passage?

1. To show something to be just or right.
2. To act in a disrespectful manner
3. To talk in a boastful manner.
4. To be irrational.
5. To be condescending

Correct Option - 1

Que. 156 Which of these sentences is/are grammatically correct?

- A) I was reading Edgar Allan Poe last night.
B) I was read Edgar Allan Poe last night.

C) I reading Edgar Allan Poe last night.

1. A and B
2. A and C
3. Only A
4. only C
5. None of these

Correct Option - 3

Que. 157 Which of these sentences is/are grammatically correct?

A) I shall buy a laptop after I receive my first salary.

B) I shall be buy a laptop after I receive my first salary.

C) I be buying a laptop after I receive my first salary

1. A,B and C
2. A and B
3. only B
4. only A
5. None of these

Correct Option - 4

Que. 158 Which of these question is/are grammatically correct?

A) Hardly the minister began his speech than the crowd pelted stones at him.

B) Hardly had the minister began his speech than the crowd pelted stones at him.

C) Hardly had the minister begun his speech when the crowd pelted stones at him.

1. A and C
2. Only B
3. C only
4. A and B
5. None of these

Correct Option - 3

Que. 159 Which of these sentences is/are grammatically correct?

A) The library was constructed in record time and opened for the public.

B) The library was constructing in record time and opened for the public.

C) The library was constructed in record time and open for the public.

1. Only A
2. Only B
3. Only C
4. A, B and C

5. None of these

Correct Option - 1

Que. 160 Which of these sentences is/are grammatically correct?

- A) He gone out to have food almost an hour ago but hasn't returned yet.
- B) He went out to have food almost an hour ago but hasn't returned yet.
- C) He went out to have food almost a hour ago but hasn't returned yet.

1. Only B
2. A and C
3. B and C
4. Only C
5. None of these

Correct Option - 1

Que. 161 The full form of "FORTRAN" is _____.

1. File Translation
2. Format Translation
3. Formula Translation
4. Format Transformation
5. None of these

Correct Option - 3

Que. 162 The decimal equivalent of the binary number 11100001111 is

1. 1806
2. 1807
3. 2806
4. All of the above
5. None of the above

Correct Option - 2

Que. 163 The octal equivalent of the binary number (11010101110001111)₂ is which of the following mentioned options?

1. 326517
2. 325816
3. 325617
4. 325647
5. None of these

Correct Option - 3

Que. 164 Mac OS was introduced by

1. IBM
2. Microsoft
3. Apple
4. Linux
5. Micromax

Correct Option - 3

Que. 165 Which of the following is not an input device?

1. scanner
2. mouse
3. keyboard
4. printer
5. None of these

Correct Option - 4

Que. 166 Which of the following tabs contains commands to insert a watermark in an MS Word 2016 document?

1. Page Layout
2. Page Background
3. Design
4. Page Setup
5. References

Correct Option - 3

Que. 167 Which of the following is the shortcut key to close a currently open document?

1. Ctrl + A
2. Ctrl + V
3. Ctrl + W
4. Ctrl + X
5. None of these

Correct Option - 3

Que. 168 _____ is a self-replicating virus that does not alter files but resides in active memory and duplicates itself.

1. Time Bomb
2. Trojan
3. Mellissa virus
4. Worm
5. Macro virus

Correct Option - 4

Que. 169 _____ is not an output device?

1. Monitors
2. Printers
3. Headphones
4. Projectors
5. Keyboard

Correct Option - 5

Que. 170 Choose the web-browser among the following:

1. MSN messenger
2. Yahoo messenger
3. Rediffbal.net
4. Netscape Navigator
5. None of these

Correct Option - 4

Que. 171 HTML is used to?

1. Make the Os of computer.
2. Write code for webpages
3. Networking
4. None of the above
5. Paint

Correct Option - 2

Que. 172 What does URL stand for?

1. Uniform Reverse Location
2. Universal Resolution Location
3. Universal Resource Locator
4. Universal Re-Engineering Location
5. Uniform Resource Locator

Correct Option - 5

Que. 173 If you want to delete something from the right side of the cursor on a document, which among the following shortcut keys may be used to perform this function in a computer?

1. Backspace
2. Delete
3. Shift+Del
4. Ctrl+Esc
5. None of the above

Correct Option - 2

Que. 174 Which of the following is a Web browser?

1. Paint
2. Power point
3. Fire fox
4. Word
5. All are web browsers

Correct Option - 3

Que. 175 What is the full form of PROM from the following?

1. Programmable Read Only Memory
2. Progressive Read Only Memory
3. Periodic Read Only Memory
4. Perfect Read Only Memory
5. Program Read-Only Memory

Correct Option - 1

Que. 176 What is the full form of SLSI?

1. Small-Large scale Integration
2. Simple-Large scale Integration
3. Sample-Large scale Integration
4. Super-Large scale Integration
5. None of the Above

Correct Option - 4

Que. 177 Which key on the keyboard can be used to view slide show in PPT?

1. F1

2. F2
3. F5
4. F10
5. None of these

Correct Option - 3

Que. 178 Which of the following is true regarding to ROM?

- (i) It is a volatile memory.
- (ii) It is a non-volatile memory.
- (iii) It is both a volatile and a non-volatile memory.

1. Only (i)
2. Only (ii)
3. Only (i) & (ii)
4. All (i), (ii) & (iii)
5. None of the above

Correct Option - 2

Que. 179 COBOL being a high level programming language was developed for what purpose?

1. Business data processing applications
2. Designing plan for buildings
3. Maintaining the data of a firm
4. Teaching children in schools
5. None

Correct Option - 1

Que. 180 MS-Word is an

1. tabular data formatting software
2. Word processing software
3. presentation software
4. E-mail client
5. None of the above

Correct Option - 2

Que. 181 In MS Excel, to insert a formula in a cell, we must begin the entry with an operator _____.

1. =
2. \$
3. @
4. #

5. None of the above

Correct Option - 1

Que. 182 Which key should be pressed continuously while moving a column in MS Excel?

1. Ctrl
2. shift
3. alt
4. tab
5. space

Correct Option - 4

Que. 183 Which of the following is not an operating system?

1. DOS
2. Oracle
3. Linux
4. Windows
5. Android

Correct Option - 2

Que. 184 In MS Paint, which extension is not supported?

1. .jpeg
2. .doc
3. .gif
4. .png

Correct Option - 2

Que. 185 Which of the following Input device is used to convert hard copy to soft copy?

1. Light pen
2. Track Ball
3. Scanner
4. Digitizer
5. Microphone

Correct Option - 3

Que. 186 Which among the following options is not a manufacturer of CPU?

1. AMD
2. Intel

3. IBM
4. Texas Instruments
5. Nvidia

Correct Option - 5

Que. 187 Which key deletes the character to the left of the cursor?

1. Home
2. Delete
3. Backspace
4. End
5. None of the above

Correct Option - 3

Que. 188 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

Que. 189 When a URL is entered like `http://www.abcdefghij.com`. What does the portion labeled `http` represents?

1. Host
2. Domain name
3. Protocol
4. Top-level domain
5. None of these

Correct Option - 3

Que. 190 Task bar can be placed at _____

1. Bottom of the screen only
2. Right side of the screen only
3. Any side of screen
4. Bottom and Top side of screen only
5. None of these

Correct Option - 3

Que. 191 In MS word, insert footnote appears on _____ tab.

1. Insert
2. Review
3. References
4. Layout
5. None of the above

Correct Option - 3

Que. 192 Arrange the following according to their speed transmission rate in ascending order .

1. Coaxial cable < Twisted pair cable < Optical fibre
2. Coaxial cable < Optical fibre < Twisted pair cable
3. Optical fibre < coaxial cable < Twisted pair cable
4. electrical cable < coaxial cable < Twisted pair cable
5. Optical fibre < coaxial cable < electric cable

Correct Option - 1

Que. 193 The most common pointing input device is which among the following mentioned options?

1. trackball
2. touchpad
3. touch screen
4. mouse
5. scanner

Correct Option - 4

Que. 194 Octal number system has a base _____

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

Correct Option - 3

Que. 195 Fifth-Generation languages are the _____.

1. Assembly languages
2. Machine languages
3. constraint based languages
4. High level language

5. None of the above

Correct Option - 3

Que. 196 Which kind of language translator converts the source code into machine language?

1. Cascading
2. Compiler
3. COBOL
4. Disk Fragmenter
5. Device Driver

Correct Option - 2

Que. 197 Which of the following is **not** an image or graphic file format?

1. PNG
2. BMP
3. GIF
4. GUI
5. TIF

Correct Option - 4

Que. 198 VGA is -

1. Video Graphics Array
2. Visual Graphics Array
3. Volatile Graphics array
4. Video Graphics Adapter
5. None of these

Correct Option - 1

Que. 199 198.2.2.1 IP address belongs to which IP class?

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

Correct Option - 3

Que. 200 The first generation computers had?

1. Vacuum tubes and magnetic drum

2. Magnetic tape and transistors
3. ICs
4. All of the above
5. Vacuum tubes and transistors

Correct Option - 1

