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100 Questions

Que. 1 **Directions: Read the sentence to find out whether there is any error in it. The error, if any, will be in one part of the sentence. The number of that part is the answer. If there is no error, the answer is (5). Ignore errors of punctuation, if any.**

As per the present market scenario, we have only /(A) two options in front of us- either importing the raw materials from abroad /(B) or taking care of the entire production in our country. Although, /(C) the second option seems most sustainable, and the board of directors is concentrating on that. /(D)

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

Correct Option - 4

Que. 2 **Read the sentence below to find out if there is any error in it. The error, if any, will be in one part of the sentence. The letter of that part is the answer. If there is no error the answer is (5). (Ignore errors in punctuation if any).**

Three men were arrested for alleged (A)/ impersonating civic body officials (B)/ and extorting money from shopkeepers (C) /in east Delhi's Mansarovar Park, the police said on Sunday. (D)/ No Error. (E)

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

Correct Option - 1

Que. 3 **In the question below, three statements are given which may or may not be grammatically correct. Identify the statement/statements that is/are incorrect.**

- I. Young people in China eats more snacks than people of the same age in other Asian countries.
- II. He spends a good deal of money on gadgets.
- III. Without waiting for instructions from the Government, some cable operators in the city had block the news.

- 1. Only I
- 2. Only II
- 3. Only III
- 4. Only I and II
- 5. Only I and III

Correct Option - 5

Que. 4 **In the question below, three statements are given which may or may not be grammatically correct. Identify the statement/statements that is/are incorrect.**

- I. When shall we arrive to our destination?
- II. Neither Virat nor Ajay were there at the theatre when I went there.
- III. Thirteen kilometers is a long distance to walk.

1. Only I
2. Only II
3. Only III
4. Only I and II
5. Only II and III

Correct Option - 4

Que. 5 **Directions: In the following sentence, one part of the sentence has an error, and the other parts are correct. Find out which part has an error and mark it as your answer. If there is no error, mark 'No error' as your answer. Ignore the error of punctuation, if any.**

Though the town found the prank hilarious. /(A) Taylor, the head of the town council posted a notice asking who the prankster is / (B) and why was he creating havoc in the town. /(C) I do not know what is wrong with him, he feels like whoever did this will come clean to him. /(D) No error. /(E)

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

Correct Option - 3

Que. 6 **Find out the most effective word from the given options to fill in the blanks of the following questions.**

The building was _____ with graffiti.

She _____ the book by writing on it.

1. adorn
2. enhance
3. defaced
4. garnish
5. decorate

Correct Option - 3

Que. 7 **Find out the most effective word from the given options to fill in the blanks of the following questions.**

His sense of _____ and fair play made him refuse the offer.

My neighbour has no sense of _____ and often walks around naked in his backyard.

1. discourtesy
2. disrespect
3. insolence
4. rude
5. decency

Correct Option - 5

Que. 8 **Find out the most effective word from the given options to fill in the blanks of the following questions.**

This certification provides project managers with a professional _____ from the Project Management Institute.

Singer and actress Beyonce can add a new _____ to her resume.

1. credential
2. autocracy
3. severity
4. dictator
5. tyranny

Correct Option - 1

Que. 9 Select the phrase/connector from the given three options which can be used to form a single sentence from the two sentences given below, implying the same as expressed in the statement sentence.

Maxine was the topper in her class. Sasha was in the bottom three.

1. Notwithstanding
2. Whereas
3. Unless

1. Only 1
2. Only 3
3. Both 1 and 3
4. Only 2
5. Both 2 and 1

Correct Option - 4

Que. 10 Select the phrase/connector from the given three options which can be used to form a single sentence from the two sentences given below, implying the same as expressed in the statement sentence.

Global warming has not stopped because of the global pandemic. We have learned that Mother Nature responds positively to our improved behaviour

1. How we have learned
2. Behind global warming
3. While global warming

1. Only 1
2. Only 2
3. Only 3
4. Both 1 and 3
5. Both 2 and 3

Correct Option - 3

Que. 11 Select the phrase/connector from the given three options which can be used to form a single sentence from the two sentences given below, implying the same as expressed in the statement sentence.

I was not in a situation to step out of the house yesterday because of my severe headache. I attended the sales meeting at my office on the instructions of my senior management.

- I. Since
- II. Notwithstanding
- III. Still

1. Only I

- 2. Only II and III
- 3. Only II
- 4. Only I and II
- 5. None of these

Correct Option - 2

Que. 12 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) Large species such as elephants, rhinoceroses, large primates, tapirs and peccaries are the first animals to disappear in fragmented rainforests.
- (B) Human population growth results in changes in land-use, which can cause natural habitats to become fragmented, altered, or destroyed.
- (C) This finding suggests that disturbances affected the local animals' willingness and ability to travel between patches.
- (D) Large mammals are often more vulnerable to extinction than smaller animals because they require larger home ranges and thus are more prone to suffer the effects of deforestation.
- (E) A case study from Amazonian Ecuador analyzed two oil-road management approaches and their effects on the surrounding wildlife communities.

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

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

Correct Option - 1

Que. 13 Which of the following should be the THIRD sentence after rearrangement?

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

Correct Option - 1

Que. 14 Which of the following should be the SECOND sentence after rearrangement?

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

Correct Option - 1

Que. 15 Which of the following should be the FIRST sentence after rearrangement?

- 1. A

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

Correct Option - 2

Que. 16 Which of the following should be the FOURTH sentence after rearrangement?

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

Correct Option - 3

Que. 17 **Directions:** In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in their correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

One day an old **hen**(A) whose name was Cluck-cluck went into the **blueberries**(B) with her little **chick**(C) Tuppen to get some **woods**(D) to eat

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

Correct Option - 4

Que. 18 **Directions:** In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in their correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

We discovered a small **penknife**(A) with a single **notches**(B) broken off about the middle and very **rusty**(C), besides having two or three **blade**(D) on its edge

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

Correct Option - 2

Que. 19 **Directions:** In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in their correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

There was a **afterward**(A) going on for a long time for **marriage**(B) between one of the king's sons, first Henry, and **negotiation**(C) Charles, and a **princess**(D) of Spain

- 1. A-B

- 2. B-C
- 3. C-D
- 4. A-C
- 5. No rearrangement

Correct Option - 4

Que. 20 In the following question, a sentence is given with four words marked as (A), (B), (C) and (D). These words may or may not be placed in a correct order. Four options with different arrangements of these words have been provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (5) as your answer.

The **survivors**(A) of living in a **concentration**(B) camp was so **agonizing**(C) that **trauma**(D) couldn't get over it easily.

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

Correct Option - 2

Que. 21 Direction: In the following question a sentence is given with five words marked as (A), (B), (C), (D) and (E). These words may not be placed in their correct order, five options with different arrangements of these words are provided. Mark the option with the correct arrangement as the answer. If no rearrangement is required, mark option (E) as your answer.

The US reference dictionary Merriam-Webster will change its **suggestion**(A) of the word racism at the **definition**(B) of a young **black**(C) woman, who wanted it to better reflect the oppression of people of **colour**(D).

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

Correct Option - 1

Que. 22 Directions: In each of the following questions, one phrase has been given and it has been followed by four sentences. You have to find out in which of these sentences phrase has been used properly according to its meaning and mark your answer from the options denoted by 1,2,3,4. Mark 5. As your answer if you find that phrase has been applied properly in all the sentences.

Tick off

- I. Jackie shared things to **tick off** the list before leaving home for an international holiday.
- II. I am very **ticked off** with my sister for using my cell phone without asking.
- III. Please read the complete list and **tick off** the appropriate boxes.

- 1. I and III
- 2. II and III
- 3. Only II
- 4. I and II
- 5. All are correct

Correct Option - 5

Que. 23 Directions: In each of the following questions, one phrase has been given and it has been followed by four sentences. You have to find out in which of these sentences phrase has been used properly according to its meaning and mark your answer from the options denoted by 1,2,3,4. Mark 5. As your answer if you find that phrase has been applied properly in all the sentences.

Up in arms

- I. Environmental groups are **up in arms** about plans for fracking in the area.
II. Local residents are **up in arms** over plans to build a new motorway.
III. His decision to leave the team just on the eve of the intercollegiate tournament was certainly **up in arms**.
1. Only I
 2. Only III
 3. I and II
 4. I and III
 5. All are correct

Correct Option - 3

Que. 24 Directions: In each of the following questions, one phrase has been given and it has been followed by four sentences. You have to find out in which of these sentences phrase has been used properly according to its meaning and mark your answer from the options denoted by 1,2,3,4. Mark 5. As your answer if you find that phrase has been applied properly in all the sentences.

On cloud nine

- I. The grandmother was **on cloud nine** to see her grandson after a long time.
II. She's been **on cloud nine** since she heard the news of her engagement.
III. Nikki was **on cloud nine** and the joy and excitement that radiated from her was infectious.
1. Only III
 2. I and II
 3. Only I
 4. II and III
 5. All are correct

Correct Option - 5

Que. 25 Read the passage given and answer the questions that follow. Your answers should be based only on the passage.

Curiosity is the desire to learn, to understand new things, and to know how they work. Curiosity can manifest in many ways, as the desire to read the gossip columns or watch reality shows on TV, or as the desire to know about people and their lives. It can also manifest as the desire to **accumulate** knowledge about science, geography, or other topics, or as the urge to know how to fix things. Curiosity is the expression of the urge to learn and acquire facts and knowledge. It widens the mind and opens it to different opinions, different lifestyles, and different topics. Curious people ask questions, read and explore. They are active in seeking information or experience and are willing to meet challenges and to **broaden their horizons**. They are not shy to ask questions and delve deeply into the topic that interests them.

Curiosity can be directed to _____ and _____ details, or to matters that are more important. It can also lead to learning, acquiring knowledge, and becoming an expert in one's field. Curiosity is a vital ingredient for becoming a good journalist, writer, inventor, or scientist. Curiosity is important for excelling in any job and doing it better, because you ask questions, learn from others, and look for ways to do your job better. The mind of curious people is active. They want to know and to understand. This puts them in a better position to learn a job and do it better and more creatively, unlike a person who lacks curiosity. When curious people fail, they analyze their failure, because they are keen on knowing the reasons, so they can do better the next time. This increases their chances for success. Being curious is important for excelling in any job and doing it better, because you ask questions, learn from others, and look for ways to do your job better.

Which of the following expresses the opposite meaning to the word 'accumulate'?

- 1. Gather
- 2. Garner
- 3. Dissipate
- 4. Anticipate
- 5. Cumulate

Correct Option - 3

Que. 26 Which of the following has a similar meaning to “**obtain**” in the context of the passage?

- 1. Analyze
- 2. Expression
- 3. Learning
- 4. Excelling
- 5. Acquire

Correct Option - 5

Que. 27 Which of the following is correct about the curious persons as per the passage?

- 1. They are hesitant to ask questions
- 2. They don't ask questions but still look for ways to do their job better
- 3. They always think that they are superior and don't try to learn from others
- 4. They ask questions and learn from the others
- 5. They learn from others but don't look to do their ways better

Correct Option - 4

Que. 28 Which of the following is not correct as per the passage

- 1. Curiosity widens the mind and opens it to different opinions
- 2. Curiosity is a vital ingredient for becoming a good journalist, writer, inventor or scientist
- 3. When curious people fail, they analyze their failure, because they are keen on knowing the reasons, so they can do better the next time
- 4. Curiosity is the expression of the urge to learn and acquire facts and knowledge
- 5. Curious people are not active about seeking information or experience, and are willing to meet challenges and to broaden their horizons

Correct Option - 5

Que. 29 Curiosity can be directed to _____ and _____ details.

- 1. Silence, Important
- 2. Violence, Illogical
- 3. Gossip, Unimportant
- 4. Gossip, Important
- 5. Violence, Important

Correct Option - 3

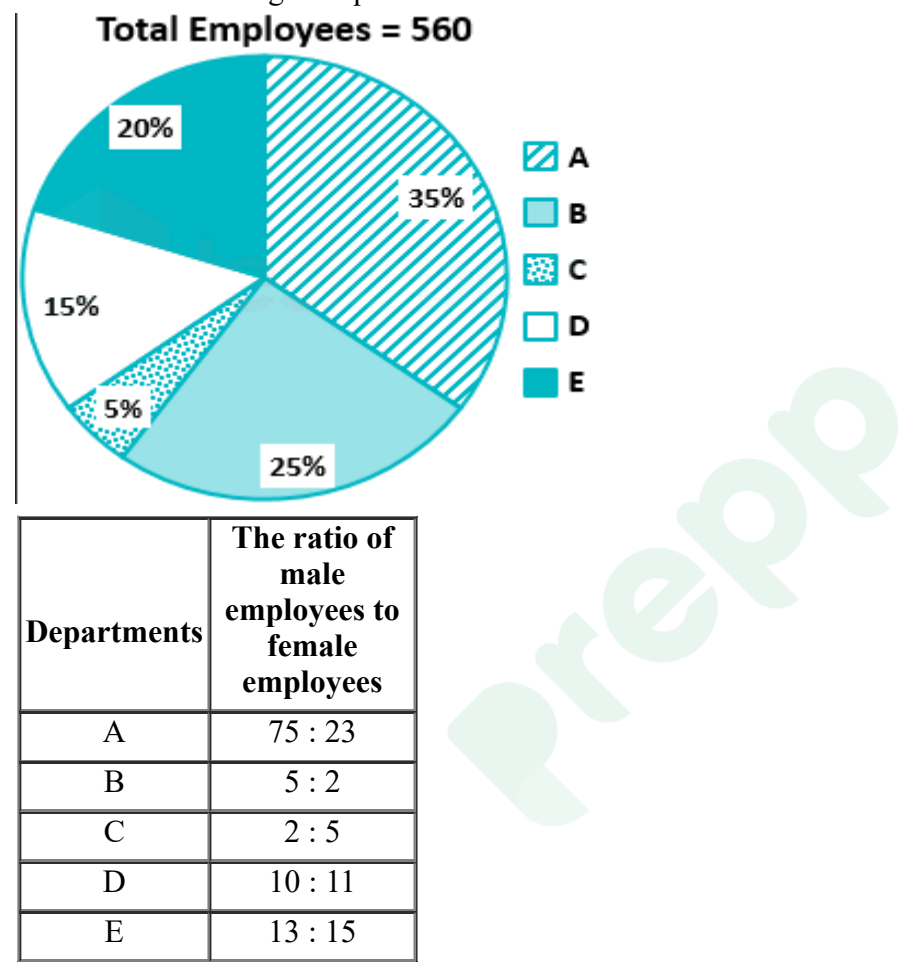
Que. 30 Which of the following means "**broaden their horizons**"?

- 1. to get extra information about anything

- expand one's range of interests, activities, and knowledge.
- To disclose the secret of anyone
- Broaden the dimensions of an area
- Get two things done with a single action

Correct Option - 2

Que. 31 **Directions:** A pie chart below shows the percentage distribution of employees from the different departments namely A, B, C, D and E and the total number of employees in the company is 560. The following table gives the ratio of males and females corresponding to the departments. Study the pie chart and answer the given questions.



How many female employees working in departments B and C together?

- 40
- 50
- 60
- 70
- 80

Correct Option - 3

Que. 32 How many male employees working in departments B and D together?

- 120
- 130
- 140
- 150
- 160

Correct Option - 3

Que. 33 What is the ratio of the number of female employees from department C and D together to that of the male employees working in department B and D together?

1. 35 : 43
2. 16 : 35
3. 35 : 16
4. 35 : 99
5. 99 : 35

Correct Option - 2

Que. 34 What percentage of the total number of employees working in department B is more than the total number of employees working in department E?

1. 15%
2. 20%
3. 25%
4. 30%
5. 35%

Correct Option - 3

Que. 35 Find out the department in which the number of male employees is maximum.

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

Correct Option - 1

Que. 36 Three pipes A, B and C can fill a tank in 6 hours together. All three pipes are opened for 2 hours, and then pipe C is closed. The remaining part of the tank is filled by pipes A and B in 7 hours. How much time will pipe C take to fill the empty tank alone?

1. 14 hours
2. 18 hours
3. 20 hours
4. 12 hours
5. None of these

Correct Option - 1

Que. 37 2 men can complete the job in 24 days. If the faster one can alone complete the job 20 days faster than the second man, find the time taken by faster man to complete the work.

1. 68 days
2. 48 days
3. 60 days
4. 20 days
5. 40 days

Correct Option - 5

Que. 38 A train of length 210m takes $\frac{1}{5}$ min to pass over another train 270 m long coming from the opposite direction. If the speed of the first train is x km/hr and the speed of the second train is $(x + 12)$ km/hr, then, find the value of x ?

1. 66
2. 64
3. 60
4. 72
5. None of these

Correct Option - 1

Que. 39 If a boat goes 14 km upstream in 84 minutes and the speed of the stream is 6 km/h then what will be the speed of the boat in still water?

1. 16 km/h
2. 22 km/h
3. 18 km/h
4. 12 km/h
5. None of the above

Correct Option - 1

Que. 40 A vessel is full of a mixture of kerosene and petrol in which there is 20% kerosene. 5 litres are drawn off and then the vessel is filled with petrol. If the kerosene is now 15%, how much does the vessel hold?

1. 30 litres
2. 35 litres
3. 26 litres
4. 32 litres
5. 20 litres

Correct Option - 5

Que. 41 Ratio of difference between the ages of father and son and sum of ages of father and son is 3 : 10. If the difference of the age of father and son is 24 years, then find the age of Father.

1. 52 years
2. 28 years
3. 104 years
4. 80 years
5. None of the above

Correct Option - 1

Que. 42 Aman, Bijoy and Chandra subscribes together Rs. 50,000 for a business. Aman sub-scribes Rs. 4,000 more than Bijoy and Bijoy Rs. 5,000 more than Chandra. Out of a total profit of Rs. 35,000 Aman receives

1. Rs. 8,500
2. Rs. 14,700
3. Rs. 11,998

4. Rs. 12,600

5. Rs. 9,250

Correct Option - 2

Que. 43 In a society number of males are 80 more than the number of females, in total number of males 30% are boys and in females 35% are girls and rest are adults. If the number of girls is 15 less than the number of boys. Calculate the total population of the society.

1. 440

2. 450

3. 500

4. 520

5. 580

Correct Option - 1

Que. 44 Avinash bought an iron at some price, later he sold it to Praveen at 10% profit. However Praveen damage the iron and spent Rs.1500 for it's repairing and later sold it to Piyush at a loss of 25%. What is the price at which Avinash brought the Iron, such that if he directly sold the iron to Piyush he would have gained a profit of 5%?

1. Rs.4500

2. Rs.4800

3. Rs.6200

4. Rs.5500

5. Rs.5000

Correct Option - 5

Que. 45 **Directions:** Study the paragraph and answer the questions that follow.

In a senior secondary school, every class is divided into six sections A, B, C, D, E and F. There are 50 students in each section of the class. In the sections A, B and C of class 10th, the girl to boy ratio is 2 : 3, while in sections D and E, the girl to boy ratio is 3 : 7. On the other hand, there are equal number of boys and girls in the section F of class 10th. The number of boys in the sections A and B of class 12th is 80% and 90% of the number of boys in the sections A and B of class 10th. While, the number of girls in the other sections of class 12th is 60% of the number of boys in the respective sections of the class 10th.

How many total number of girls are there in the sections A, B and C of class 10th?

1. 30

2. 45

3. 60

4. 75

5. 90

Correct Option - 3

Que. 46 How many boys are there in the section A of class 12th?

1. 20

2. 24

3. 28

4. 30

5. 36

Correct Option - 2

Que. 47 How many girls are there in the section C of class 12th?

1. 12
2. 15
3. 18
4. 20
5. 24

Correct Option - 3

Que. 48 How many total number of boys are there in the sections D and E of class 12th?

1. 21
2. 58
3. 35
4. 42
5. 50

Correct Option - 2

Que. 49 In the given question, two equations numbered I and II are given. You have to solve both the equations and mark the appropriate answer-

(i). $9x^2 - 75x + 100 = 0$

(ii). $y^2 - 25y + 154 = 0$

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

Correct Option - 1

Que. 50 In the following question two equations numbered I & II are given. You have to solve both the equations and mark answers.

(i). $5x^2 - 18x + 16 = 0$

(ii). $Y^2 - 21y + 104 = 0$

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

Correct Option - 1

Que. 51 In the following questions two equations numbered I and II are given. You have to solve both the equations and find the relation between x and y .

I. $x^2 + 3x + 2 = 0$

II. $2y^2 = 5y$

1. $x < y$
2. $x > y$
3. $x \leq y$
4. $x \geq y$
5. $x = y$

Correct Option - 1

Que. 52 In the following question two equations are given. You have to solve these equations and determine relation between x and y.

I. $x^2 - 5x - 14 = 0$

II. $y^2 - 15y + 56 = 0$

1. $x < y$
2. $x > y$
3. $x = y$ OR the relationship cannot be determined
4. $x \geq y$
5. $x \leq y$

Correct Option - 5

Que. 53 In the given question, two equations numbered I and II are given. Solve both the equations and mark the appropriate answer.

I. $2x^2 + 16x - 18 = 0$

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

1. $x < y$
2. $x > y$
3. $x = y$ OR the relationship cannot be determined
4. $x \geq y$
5. $x \leq y$

Correct Option - 5

Que. 54 In the following question two equations are given. You have to solve these equations and determine relation between a and b.

I. $12x^2 + 16x - 3 = 0$

II. $y^2 - 7y + 12 = 0$

1. $x < y$
2. $x > y$
3. $x = y$ or CND
4. $x \leq y$
5. $x \geq y$

Correct Option - 1

Que. 55 What is the boy to girl ratio in the section F of class 12th?

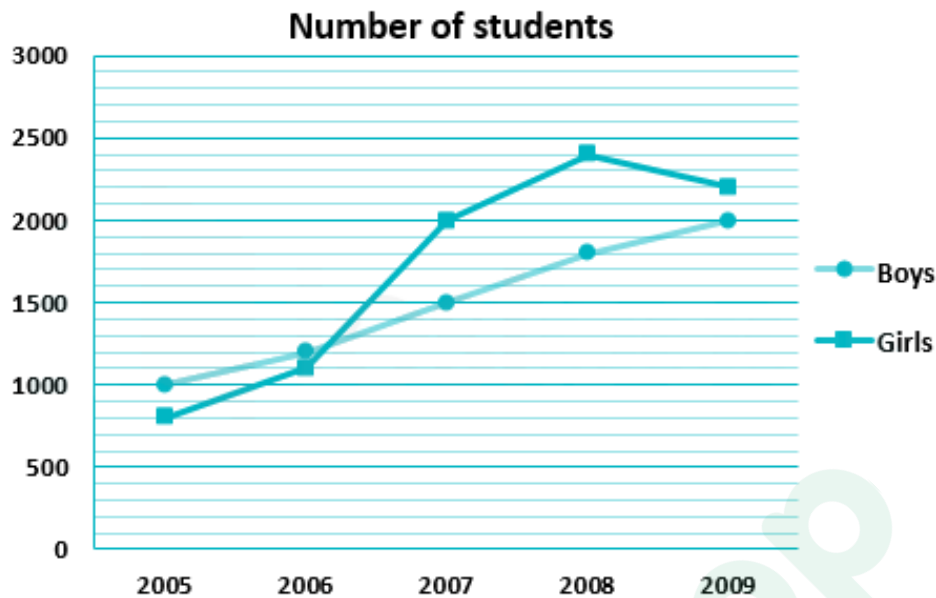
1. 3 : 2
2. 4 : 1
3. 5 : 3

- 4. 7 : 3
- 5. 9 : 1

Correct Option - 4

Que. 56 **Direction:** Read the following graph carefully and answer the following questions :
Graph shows number of students in a college in five years.

Total number of students = boys students + girls students



In the year 2005, if 10% of boys students and 25% of girls students graduated from college then what will be the average number of students who are admitted into the college in the same year?

- 1. 410
- 2. 550
- 3. 680
- 4. 700
- 5. 750

Correct Option - 5

Que. 57 45% of boys students in each year are using the library, approximately the number of boys students who are not using the library in the year 2008 is what percent of a total number of boys students who are not using the library in all five years?

- 1. 46%
- 2. 45%
- 3. 24%
- 4. 55%
- 5. 26%

Correct Option - 3

Que. 58 What percent of the total number of students in the year 2009 is of total number of students in all five years?

- 1. 19%
- 2. 20%
- 3. 22%
- 4. 28%

5. 26%

Correct Option - 5

Que. 59 The percentage of girls students who are using Scooty are 40%, 35%, 55%, 60% and 70% in five years respectively then approximately the number of girls students who are using Scooty is what percent more than the number of girls students who are not using Scooty?

1. 22%
2. 20%
3. 24%
4. 26%
5. 29%

Correct Option - 5

Que. 60 If 20% of boys and 35% of girls students in five years are placed in the company, then what is the ratio between the boys and girls students who are placed in five years?

1. 117 : 48
2. 48 : 67
3. 60 : 119
4. 119 : 117
5. 117 : 60

Correct Option - 3

Que. 61 What should come in place of the question mark '?' in the following number series?
20, 20, 41, 125, 503, ?

1. 2417
2. 2487
3. 2519
4. 2119
5. 2389

Correct Option - 3

Que. 62 What should come in place of question mark '?' in the following number series?
182, 186, 202, ?, 302, 402

1. 238
2. 240
3. 225
4. 235
5. 230

Correct Option - 1

Que. 63 What should come in place of the question mark '?' in the following number series?
512, 256, 384, 960, ?, 15120

1. 2740
2. 4580
3. 3360

4. 5520
5. 7120

Correct Option - 3

Que. 64 What should come in place of the question mark '?' in the following number series?
722, 363, 124, ?, 12, 8

1. 45
2. 56
3. 72
4. 35
5. 64

Correct Option - 4

Que. 65 What will come in place of question mark '?' in the following number series?
4, 10, 22, 42, 72, 114, ?

1. 144
2. 197
3. 154
4. 170
5. 161

Correct Option - 4

Que. 66 Study the following information and Answer the questions given below:

Six persons A, B, C, D, E, F are sitting around a circular table facing the center and likes different Fruits viz. Apple, Banana, Orange, Grapes, Mango and Pomegranate, but not necessarily in same order. E sits third to the left of F. The one who likes Banana is an immediate neighbor of F. F neither likes Apple nor Banana. The one who likes Apple sits second to the right of the one who likes Banana. Only one person sits between the one who likes Pomegranate and E. A likes Oranges and sits at immediate left of D. B sits third to the right of the one who likes Pomegranate. D sits second to the left of the one who likes Banana. B does not like Grapes and C does not like Mango.

Who among the following likes Pomegranate?

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

Correct Option - 4

Que. 67 Who sits second to the right to the one who likes Mango?

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

Correct Option - 1

Que. 68 How many persons sit between F and B when counted in clockwise direction with respect to F?

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

Correct Option - 4

Que. 69 Which of the following combination is true?

1. F - Pomegranate
2. A - Apple
3. D - Mango
4. B - Orange
5. C - Banana

Correct Option - 5

Que. 70 Which of the following statement is true about C?

1. C likes Oranges
2. B is immediate neighbor of C
3. C sits second to the left of D
4. Only I and II are true
5. None of these

Correct Option - 2

Que. 71 If it is possible to make only one 4 letters meaningful word without repetition of the letter with the third, fourth, sixth and the eighth letters of the word 'RAVISHMENT', which would be the third letter from the left of the word? If more than one such word can be formed, give X as the answer. If no such word can be formed, give K as your answer.

1. I
2. V
3. H
4. K
5. X

Correct Option - 2

Que. 72 **Directions:** Study the following information to answer the given questions.

12 persons are sitting in a parallel row such that six persons sit in each row. Persons in row 1 face south and persons in row 2 face north. A, B, C, D, E and F sit in row 1 while P, Q, R, S, T and U in row 2. F sits third to the right of one, who sits opposite to U. One person sits between F and A. F does not sit at any end. E sits opposite to T. Three persons sit between T and S. T does not sit at any extreme end. B sits opposite to P, who is not adjacent to T. C does not sit at extreme end or opposite to Q. Who among the following sits immediate left of R?

1. S
2. Q
3. P
4. T

5. U

Correct Option - 2

Que. 73 How many persons sit between A and D in the same row?

- 1. One
- 2. Two
- 3. Three
- 4. Four
- 5. No one

Correct Option - 4

Que. 74 Who sits opposite to C?

- 1. P
- 2. Q
- 3. R
- 4. S
- 5. U

Correct Option - 3

Que. 75 Find the odd one out.

- 1. A
- 2. D
- 3. F
- 4. S
- 5. U

Correct Option - 3

Que. 76 Who sits second to the right of C?

- 1. B
- 2. A
- 3. E
- 4. F
- 5. No one

Correct Option - 1

Que. 77 How many such pairs of digits are there in the number '81346528', each of which has as many digits between them in the number (both forward and backward direction) as they have between them in the numerical series?

- 1. One
- 2. Two
- 3. Three
- 4. Four
- 5. More than four

Correct Option - 5

Que. 78 **Directions:** In the question below are given three statements followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Some Turtle are Cute.

Only a few Cute are Rabbit.

Only a few Rabbit are White.

Conclusions:

I. All Turtle can be Rabbit.

II. Some Rabbit are not White is a possibility.

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

Correct Option - 2

Que. 79 **Direction:** In the question below are given three statements followed by two conclusions I, II. You have to take the given statements to be true even if they seem to be at variance from commonly known facts, Read all the given conclusions and then decide which of the following conclusions logically follows from the given statements disregarding commonly known facts

Statements:

Some Boxes are High.

Only a few High are Low.

Some Low are not Down.

Conclusions:

I. Some Low are High is a possibility.

II. All Boxes can be Low.

1. Only Conclusion I follows
2. Only Conclusion II follows
3. Only Conclusion Iii follows
4. Both Conclusion I and II follows
5. Both Conclusion I and III follows

Correct Option - 2

Que. 80 **Direction:** In the question below are given three statements followed by three conclusions I, II and III. You have to take the given statements to be true even if they seem to be at variance from commonly known facts, Read all the given conclusions and then decide which of the following conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Only a few Keys are Button.

Some Button are Switch Board.

No Switch Board is Wires.

Conclusions:

I. Some Button are not Wires is a possibility.

II. Some Keys are Switch Board.

III. All Button being Keys is a possibility.

1. Only Conclusion I follows
2. Only Conclusion II follows
3. Only Conclusion III follows
4. Both Conclusion I and II follows
5. None follows

Correct Option - 3

Que. 81 **Direction:** In the question below are given three statements followed by two conclusions numbered I and II. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

Only a few pizza is maggie.

Some maggie is burger.

No pasta is pizza

Conclusions:

I. Some burger can be pasta.

II. All pizza is maggie.

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

Correct Option - 1

Que. 82 **Directions:** In the question below are given three statements followed by two conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Statements:

I. Some ratios are percent

II. All percent are fractions

III. Only a few fractions are sections

Conclusions:

I. Some ratios are not sections

II. All ratios are sections

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

Correct Option - 5

Que. 83 **Direction:** Read the following information carefully and answer the questions that follow:

There are ten persons namely A, B, C, D, E, F, G, H, I and J attending the meeting on either 13th or 24th of January, February, March, April and May.

Only two persons attend the meeting before E. Three persons attend the meeting between B and H. F attends the meeting in March. B attends the meeting on the 24th of the month which has the least number of days. A and D attend on odd dates. D attends on the month which has 30 days. Two persons attend the meeting between J and D. J attends the meeting immediately after I. Two persons attend the meeting between G and I.

Who attends the meeting on 24th January?

- 1. J
- 2. C
- 3. B
- 4. G
- 5. H

Correct Option - 2

Que. 84 How many persons attend the meeting between B and I?

- 1. Two
- 2. Five
- 3. Six
- 4. One
- 5. Four

Correct Option - 5

Que. 85 Who attends the meeting immediately after F?

- 1. B
- 2. G
- 3. E
- 4. H
- 5. I

Correct Option - 2

Que. 86 In which month does J attend the meeting?

- 1. February
- 2. March
- 3. January
- 4. May
- 5. April

Correct Option - 4

Que. 87 Who attends the meeting immediately before C?

- 1. B
- 2. E
- 3. A
- 4. G
- 5. H

Correct Option - 3

Que. 88 **Directions:** Answer these questions based on the following information.

There are 8 members in a family A, B, C, D, E, F, G and H. There are two couples in this family, each couple having only one son and one daughter. D is the only son of B. D is the only brother of A. A's father-in-law is E. G is the sister of F. A has only one son and one daughter. F is the only son of A. C is the mother-in-law of H.

How is C related to G?

1. Mother
2. Father
3. Maternal grandfather
4. Maternal grandmother
5. Uncle

Correct Option - 4

Que. 89 How is H related to B?

1. Daughter-in-law
2. Son-in-law
3. Daughter
4. Son
5. None of the above

Correct Option - 2

Que. 90 How is A related to E?

1. Nephew
2. Niece
3. Daughter-in-law
4. Daughter
5. None of the above

Correct Option - 3

Que. 91 Eight persons P, Q, R, S, T, U, V and W are sitting in a row. All of them are facing North. Each of them has a different profession i.e, Engineer, Doctor, C. A., Teacher, Lawyer, Singer, Actor, and Entrepreneur but not necessarily in the same order.

R and Q are sitting at the extreme end of the row. Three persons sit between R and the one who is a Doctor. Two persons sit between the one who is an Engineer and the one who is a Doctor. W and U are immediate neighbors of S, who is a Doctor. V sits immediately to the left of W. One person sits between the person who is a C. A. and U, who is a Teacher. P is not an Actor. P sits immediately to the left of Q, who is an Engineer. The Entrepreneur is not a neighbor of a Lawyer. Entrepreneur sits second to the right of Singer.

Which among the following is true?

1. R is an Actor
2. Q is a Singer
3. T is an Actor
4. P is a teacher
5. U is a Doctor

Correct Option - 3

Que. 92 What is the profession of the person who sits fourth from the right end of the row?

1. Doctor
2. Lawyer
3. Engineer
4. Actor
5. C. A.

Correct Option - 1

Que. 93 Who among the following person sits to the immediate right of R?

1. V
2. S
3. T
4. U
5. P

Correct Option - 3

Que. 94 Four of the following are alike in a certain way and form a group. Which of the following does not belong to that group?

1. Singer, Entrepreneur
2. Actor, C.A.
3. Entrepreneur, Doctor
4. C. A., Teacher
5. Doctor, Engineer

Correct Option - 5

Que. 95 Which among the following pairs sit in the middle of the row?

1. S - P
2. U - Q
3. W - S
4. R - T
5. R - Q

Correct Option - 3

Que. 96 **Direction:** Study the given information and answer the following questions:

Nikunj starts walking from point B and walks 8m towards the west to reach point M, then he takes a right turn and walks for 11m to reach point X. From point X he takes a left turn and walks for 10m to reach point N, from point N he walks 12m south direction to reach point W, then takes a left turn and walks 15m to reach point O, from point O he takes a left turn and walk for 12 m and reaches point P, then take a right turn and walk for 3m and reach point Q, which is the final position.

What is the shortest distance between point O and point B?

1. $5\sqrt{2}$ m
2. 12m
3. $\sqrt{10}$ m

- 4. $2\sqrt{10}m$
- 5. None of these

Correct Option - 3

Que. 97 What is the direction of point M with respect to point N?

- 1. North
- 2. South-east
- 3. South
- 4. East
- 5. None of these

Correct Option - 2

Que. 98 What is the distance between point B and point Q?

- 1. 11m
- 2. 12m
- 3. 13m
- 4. 20m
- 5. None of these

Correct Option - 1

Que. 99 **Direction:** Read the following information carefully and answer the given questions:

There are six family members A, B, C, D, E and F and all of them are of different age. A is younger than only one person. E is older than B and D but not as old as A. D is older than only one person. F is the youngest in the family.

Who is older than D but younger than E?

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

Correct Option - 1

Que. 100 If in a certain code language ORANGE is coded as RRFNNE, then how CUPBOARD will be coded in the same language?

- 1. FUUBFAAD
- 2. XUGHVAAD
- 3. XUUBVAIW
- 4. FUUBVAAD
- 5. FUUBVAZE

Correct Option - 4



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