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**SBI Clerk Prelims Paper (22-Feb-2022)**

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## 100 Questions

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**Que. 1** Direction: The following question has four different sentences. Select the most preferable sentence with respect to grammar, meaning, and usage. If all the four sentences are correct or all of them are incorrect, mark "option 5" as your answer.

1. With over 1 billion users, Google Map is compatible on both desktop as well as smartphones.
2. Indian skipper Virat Kohli could scarcely contain his glee then he lost the toss and heard his New Zealand opposite Kane Williamson choosing to bat first.
3. Around 42 lakh individuals ride buses in Delhi daily on an average, according to official estimates, around 33 percent of the total ridership comprises of women.
4. Huawei was not mentioned by name in the British government's statement, but British cybersecurity officials said they always had treated the company as a "high risk" vendor.
5. All are incorrect.

Correct Option - 5

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**Que. 2** The following question has four different sentences. Select the most preferable sentence with respect to grammar, meaning, and usage. If all the four sentences are correct or all of them are incorrect, mark "option 5" as your answer.

1. I was upset when I learnt that I did not get the promotion but have since calmed down.
2. After fighting ensued between many leaders in the sports club, it was only a matter of days before the club would disband and each teammate would find another team
3. Since 7 January, the Park Circus Maidan in central Kolkata has been the site of a sit-in protest for the Citizenship (Amendment) Act, 2019.
4. The 70<sup>th</sup> anniversary of the establishment of diplomatic relations was judged to be the most ideal occasion to launch a major renewal and strengthen the process of the bilateral relationship.
5. All are incorrect

Correct Option - 1

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**Que. 3** The following question has four different sentences. Select the most preferable sentence with respect to grammar, meaning, and usage. If all the four sentences are correct or all of them are incorrect, mark "option 5" as your answer.

1. The officer asked him angrily whether he could not do that more neat.
2. The chief of staff was reported missing after he had returned to London from his visit to France.
3. The state's new policy to tourism is supposed to give the investors a big advantage.
4. The Congress had been largest party in the Indian politics at that time.
5. All are correct

Correct Option - 2

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**Que. 4** The following question has four different sentences. Select the most preferable sentence with respect to grammar, meaning, and usage. If all the four sentences are correct or all of them are

**incorrect, mark "option 5" as your answer.**

1. Depending in the weather tomorrow, we can decide the day's activities along with the meal plan.
2. The opposition failed to get many help in its campaign to besmirch the Prime Minister.
3. It is his who is responsible for the downsizing in the department.
4. When carefully examined, it gave the police a clue to the mystery of the case.
5. All are correct

Correct Option - 4

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**Que. 5** The following question has four different sentences. Select the most preferable sentence with respect to grammar, meaning, and usage. If all the four sentences are correct or all of them are incorrect, mark "option 5" as your answer.

1. Neither the cruelty of the king or the torture of the ministers could demoralise the peasants of the kingdom or make them surrender to their demands.
2. He kept the books on the table and forgot all about it before leaving to college.
3. In various parts of the tropical country, the ponds just dry up due to the scorching heat of the summers.
4. Once appointed by the Governor, the Council of Ministers is answered to the house.
5. All are correct

Correct Option - 3

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**Que. 6** The question below comprises four scattered segments of a paragraph. Identify from among the four choices the sequences that correctly assemble the segments and complete the paragraph.

- A. However, engineers and developers have voiced apprehensions about building the underwater arena as it poses many challenges which, at the moment, seem impossible to overcome.
  - B. Polish architect Krysztof Kotala has proposed to build an underwater tennis complex located offshore, between the Burj al Arab and the Palm Jumeirah islands.
  - C. After boasting of a tennis court high up in the air built atop the 1,000-foot-tall Burj al Arab hotel, Dubai has wooed an architect to test the waters for an underwater tennis court.
  - D. Designed with a massive curved roof, the undersea complex will spread out to hold seven courts. The sports arena will also double up as an aquarium with a rooftop coral reef, which will put on display an abundance of sea life for spectators as well as players.
- 
1. ACDB
  2. BDCA
  3. CADB
  4. CBDA
  5. BDAC

Correct Option - 4

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**Que. 7** The question below comprises four scattered segments of a paragraph. Identify from among the four choices the sequences that correctly assemble the segments and complete the paragraph.

- A. Mr D Gautam's personality sets him apart the rest.

- B. Nothing is too small for his attention
- C. He has a fanatical devotion to detail.
- D. This is what makes him a different guy.

- 1. ACBD
- 2. ABCD
- 3. BDCA
- 4. DCBA
- 5. ACDB

Correct Option - 1

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**Que. 8** The question below comprises four scattered segments of a paragraph. Identify from among the four choices the sequences that correctly assemble the segments and complete the paragraph.

- A. The main difference is that efficiency is a ration and effectiveness is not.
- B. But they reach efficiency in a different way than American businesses.
- C. The Japanese are very efficient and such concepts as 'just in time' are a witness to their efficiency.
- D. They reach efficiency through the route of effectiveness.

- 1. CBAD
- 2. CBDA
- 3. BCDA
- 4. BDAC
- 5. DABC

Correct Option - 2

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**Que. 9** The question below comprises four scattered segments of a paragraph. Identify from among the four choices the sequences that correctly assemble the segments and complete the paragraph.

- A. In his first inaugural address he concluded with an eloquent plea; 'Ask not what your country can do for you--- ask what you can do for your country.'
- B. John F. Kennedy, Democratic winner in the election of 1960, was at 43, the youngest man ever to win the presidency.
- C. On television, in a series of debates with opponent Richard Nixon, he appeared able, articulate and energetic.
- D. In the campaign, he spoke of moving aggressively into the new decade, for 'the New Frontier is here whether we seek it or not'.

- 1. ABCD
- 2. BACD
- 3. DBCA
- 4. DCBA
- 5. BCDA

Correct Option - 2

**Que. 10** The question below comprises four scattered segments of a paragraph. Identify from among the four choices the sequences that correctly assemble the segments and complete the paragraph.

- A. They found the stains of blood on an abandoned shirt in a dumpster in the next street.
- B. The detective believes that the clues of a crime scene are hidden in the periphery.
- C. So, against the word of the inspector, the search team spread out all over the area, checking small streets and pathways.
- D. Check the dumpsters and small streets, the detective said.

- 1. BCDA
- 2. BACD
- 3. ACBD
- 4. ABDC
- 5. BDCA

Correct Option - 5

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**Que. 11** Given below is a passage with five blanks (1-5). You are required to fill the correct word in the blanks. If none of the options fit as the replacement, according to you, then select 'None of these' as your answer.

There was a (1) in the city of Athens which gave to its citizens the power of compelling their daughters to wed whomsoever they pleased; for upon a daughter's refusing to (2) the man her father had chosen to be her husband, the father was (3) by this law to cause her to be put to (4); but as fathers do not often desire the death of their own daughters, even though they do happen to prove a little refractory, this law was (5) or never put in execution, though perhaps the young ladies of that city were not unfrequently threatened by their parents with the terrors of it.

Which of the following words is a suitable fit for **blank 1**?

- 1. tradition
- 2. feeling
- 3. law
- 4. hope
- 5. pain

Correct Option - 3

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**Que. 12** Which of the following words is a suitable fit for **blank 2**?

- 1. please
- 2. marry
- 3. rob
- 4. kill
- 5. help

Correct Option - 2

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**Que. 13** Which of the following words is a suitable fit for **blank 3**?

1. empowered
2. devastated
3. mesmerised
4. emboldened
5. estimated

Correct Option - 1

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**Que. 14** Which of the following words is a suitable fit for **blank 4**?

1. misery
2. trouble
3. suffering
4. death
5. malice

Correct Option - 4

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**Que. 15** Which of the following words is a suitable fit for **blank 5**?

1. always
2. commonly
3. periodically
4. frequently
5. seldom

Correct Option - 5

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**Que. 16** Read the passage and answer the questions that follow:

Mosquitoes can transmit pathogens that cause many human **diseases**, such as malaria, yellow fever, dengue fever, chikungunya, and Zika fever. Many of these diseases can be physically devastating and even fatal. For example, according to the World Health Organization (WHO), there are over 200 million new cases of malaria per year worldwide, resulting in over 400,000 deaths, most of them children under the age of 5. Zika fever is caused by a virus transmitted to humans primarily by the bite of *Aedes aegypti* mosquitoes. Symptoms in infected human adults are typically mild, but if the virus infects a pregnant woman it can be transmitted to the developing fetus and affect brain development, causing a condition called microcephaly. To reduce the number of *A. aegypti* mosquitoes that may carry Zika virus, researchers at a biotechnology company called Oxitec have produced genetically modified (GM) *A. aegypti* mosquitoes that when released into the wild, mate with wild mosquitoes, and any offspring produced die before becoming adults.

The fluorescence gene is used to \_\_\_\_\_ GM mosquitoes. The lethality gene, which is more **accurately** called tetracycline transcriptional activator variant (or tTAV), encodes a protein that blocks **transcription** of several other genes that are essential to mosquito development. GM mosquito larvae that produce the tTAV protein die before reaching maturity. However, the tTAV protein cannot prevent the transcription of other genes when it is bound to the antibiotic tetracycline. Therefore, tetracycline acts as a repressor of the lethality gene, or, in other words, its antidote. In the lab, the GM mosquito larvae are reared in water containing tetracycline and develop normally into adult mosquitoes. When adult GM mosquitoes are released into the wild and breed with wild, non-GM mosquitoes, their offspring inherit the lethality gene. Without tetracycline in the environment to protect them, the offspring die.

In one study, Oxitec scientists released GM mosquitoes into a neighborhood in Brazil. **Sustained** release over the course of a year led to a reduction of the local *Aedes aegypti* population by 80% to 95% according to different measures (Carvalho et al., 2015). The scientists chose densely populated neighborhoods for their study because mosquito-borne diseases can spread most easily in areas where lots of humans and mosquitoes are present. They hypothesized that if they could reduce both the population size of the *A. aegypti* mosquitoes and the mosquito population density, they would reduce the probability that a person becomes infected with a pathogen spread by these mosquitoes. (An activity that shows how scientists measure mosquito density, based on data from Oxitec scientists, is available on the BioInteractive website as “Tracking Genetically Modified Mosquitoes.”)

What is the tone of the passage?

1. Informative
2. Humorous
3. Sarcastic
4. Apologetic
5. Biased

Correct Option - 1

---

**Que. 17** Which of the following is not correct according to the passage?

1. Malarial fever is caused by a virus transmitted to humans primarily by the bite of *Aedes aegypti* mosquitoes.
2. The fluorescence gene is used to identify GM mosquitoes.
3. The lethality gene, which is more accurately called tetracycline transcriptional activator variant (or tTAV), encodes a protein that blocks transcription of several other genes that are essential to mosquito development.
4. Oxitec scientists released GM mosquitoes into a neighborhood in Brazil.
5. none of the these

Correct Option - 1

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**Que. 18** Choose the synonym for the word '**transcription**' given in the passage?

1. introduction
2. copy
3. variation
4. induction
5. None of these

Correct Option - 2

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**Que. 19** Which of these is antonym to the the word '**sustained**' given in the passage?

1. nourished
2. sporadic
3. back
4. relieved

5. none of these

Correct Option - 2

---

**Que. 20** Which of these words can be filled in the blank given in the passage?

The fluorescence gene is used to \_\_\_\_\_ GM mosquitoes.

1. mollify
2. quatify
3. identify
4. rectify
5. No word required

Correct Option - 3

---

**Que. 21** Which of the following is a suitable title for the passage?

1. Mosquitoes and Zika virus
2. Genetically modified mosquitoes
3. Symptoms of mosquito-borne diseases
4. The connection between Brazil and mosquitoes
5. None of these

Correct Option - 2

---

**Que. 22** Which of the following is not correct according to the passage?

1. The scientists chose densely populated neighborhoods for their study because mosquito-borne diseases can spread most easily in areas where lots of humans and mosquitoes are present
2. Sustained release over the course of a year led to a reduction of the local *Aedes aegypti* population by 90% to 95% according to different measures
3. Symptoms in infected human adults are typically mild, but if the virus infects a pregnant woman it can be transmitted to the developing fetus and affect brain development, causing a condition called microcephaly.
4. GM mosquito larvae that produce the tTAV protein die before reaching maturity.
5. None of the above

Correct Option - 2

---

**Que. 23** Which of the following is not correct according to the passage?

1. In the lab, the GM mosquito larvae are reared in water containing tetracycline and develop normally into adult mosquitoes.
2. When adult GM mosquitoes are released into the wild and breed with wild, non-GM mosquitoes, their offspring inherit the lethality gene. Without tetracycline in the environment to protect them, the offspring die.



3. They hypothesized that if they could reduce both the population size of the *A. aegypti* mosquitoes and the mosquito population density, they would reduce the probability that a person becomes infected with a pathogen spread by these mosquitoes.
4. However, the tTAV carbohydrate cannot prevent the transcription of other genes when it is bound to the antibiotic tetracycline.
5. None of these

Correct Option - 4

---

**Que. 24** Which is the synonym of the word **diseases**?

1. Fitness
2. Malady
3. Heartiness
4. Robustness
5. None of these

Correct Option - 2

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**Que. 25** Which of the following is an antonym of the word **accurately**?

1. Correctly
2. Precisely
3. Loosely
4. Exactly
5. None of the above

Correct Option - 3

---

**Que. 26** In the following sentence, four words have been printed in bold. One of these words might either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. If the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark (5) i.e. 'No error' as your answer.

Football is a game which **originated** in the public schools of England and it has **consistently** maintained its **popularity** with the **changed** times.

1. originated
2. consistently
3. popularity
4. changed
5. No error

Correct Option - 4

---

**Que. 27** In the following sentence, some words of the sentence have been printed in bold. One of the emboldened words is not acceptable in Standard English. Pick up that part and mark its number. If there is no error in the bold parts, mark (5) i.e. 'no error' as the answer.

Our inner ear **contains semicircular** canals and **vestibules** which help to provide stability and help us in keeping our **ballance**.

1. contains
2. semicircular
3. vestibules
4. ballance
5. no error

Correct Option - 4

---

**Que. 28** In the following sentence, four words have been printed in bold. One of these words might either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. If the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark (5) i.e. 'No error' as your answer.

The old **man** had been to all the **courts** in the country and exhausted all his **appealing** in the **process**.

1. man
2. courts
3. process
4. appealing
5. No error

Correct Option - 4

---

**Que. 29** In the following sentence, four words have been printed in bold. One of these words might either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. If the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark (5) i.e. 'all correct' as your answer.

**Decades**-old advice about alcohol has **recently** come under fire, with two recent studies **sugesting** that even a **moderate** drinking habit may raise the risk of early death.

1. Decades
2. Recently
3. Sugesting
4. Moderate
5. All correct

Correct Option - 3

---

**Que. 30** In the following sentence, four words have been printed in bold. One of these words might either be wrongly spelt or inappropriate in the context of the sentence. Find out the word that is inappropriate or wrongly spelt, if any. If the words printed in bold are correctly spelt and appropriate in the context of the sentence then mark (5) i.e. 'all correct' as your answer.

The state has **sought** to boost this component of the prime minister's scheme by **launching** a separate public-private partnership **modal** of **affordable** housing in January.

1. Sought

2. Launching
3. Modal
4. Affordable
5. All correct

Correct Option - 3

---

**Que. 31** Select the number that can replace the question mark (?) in the following series.

6, 3, 3, 4.5, 9, 22.5, ?

1. 65.5
2. 63.25
3. 67.5
4. 90
5. 45

Correct Option - 3

---

**Que. 32** Select the number that can replace the question mark (?) in the following series.

?, 600, 3000, 12000, 36000, 72000

1. 50
2. 100
3. 120
4. 150
5. 200

Correct Option - 2

---

**Que. 33** Select the number that can replace the question mark (?) in the following series.

3, 10, 41, 206, ?, 8660

1. 4237
2. 1000
3. 1200
4. 1237
5. 4320

Correct Option - 4

---

**Que. 34** Select the number that can replace the question mark (?) in the following series.

107, 105, 102, 97, 90, 79, ?

1. 70
2. 66
3. 68

4. 67
5. 62

Correct Option - 2

---

**Que. 35** Select the number that can replace the question mark (?) in the following series.  
6, 8, 14, 26, 46, ?, 118

1. 70
2. 65
3. 53
4. 78
5. 76

Correct Option - 5

---

**Que. 36** A can do a work in 20 days and B can do the same work in 20% less time taken by A. A and B start working together, then find in how much time 80% of the total work will get completed.

1.  $8\frac{1}{9}$  days
2.  $7\frac{1}{9}$  days
3.  $5\frac{1}{9}$  days
4.  $6\frac{1}{9}$  days
5. None of these

Correct Option - 2

---

**Que. 37** A invested some amount of money in a scheme and B invested Rs. 100 more than the money invested by A in the same scheme at the rate of 10% per annum compounded annually for 2 years. If the total compound Interest is Rs. 189, then find the amount invested by A.

1. Rs. 300
2. Rs. 400
3. Rs. 500
4. Rs. 600
5. None of these

Correct Option - 2

---

**Que. 38** The ratio of age of father to the age of son 5 years ago was 7 : 2 and the ratio of their age after 10 years will be 2 : 1. Find the present age of father(in years).

1. 40
2. 45
3. 50
4. 35

5. None of these

Correct Option - 1

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**Que. 39** A woman spends 10% of her salary in household expenses. Out of the remaining she spend 10% in mutual funds and 50% in transportation expenses. If the amount invested in mutual funds is Rs. 450. Then find the amount spend in transportation.

1. Rs. 2500
2. Rs. 1850
3. Rs. 2750
4. Rs. 2250
5. None of these

Correct Option - 4

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**Que. 40** Train A of length 280 m can cross a platform of length 360 m in 32 seconds and the ratio of speed of train B to train A is 3 : 2. Find the length of train B, if train B cross a man in 30 seconds.

1. 500 m
2. 600 m
3. 700 m
4. 900 m
5. None of these

Correct Option - 4

---

**Que. 41** What value should come in place of the question mark '?' in the following question?

$$(\sqrt{64}) \times 150\% - 88 \div 22 = ?$$

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

Correct Option - 2

---

**Que. 42** What value should come in place of the question mark '?' in the following question?

$$(\sqrt{121}) + (\sqrt[3]{216}) \div 2 \times 15 = ?$$

1. 42
2. 84
3. 56
4. 45
5. 34

Correct Option - 3

**Que. 43** What value should come in place of the question mark '?' in the following question?

$$\frac{12 \times 25 - 11 \times 2^3}{12^2 - 140} = ?$$

1. 212
2. 106
3. 84
4. -84
5. 53

Correct Option - 5

**Que. 44** What value should come in place of the question mark '?' in the following question?

$$48 - 55 \div 5 \times 11 + \sqrt{289} = ?$$

1. 15
2. 7
3. 55
4. -56
5. -44

Correct Option - 4

**Que. 45** What value should come in place of the question mark '?' in the following question?

$$\frac{[22 + (7 + 3) \div 5] \times 2^8}{4^3} = ?$$

1. 106
2. 96
3. 88
4. 132
5. 68

Correct Option - 2

**Que. 46** What value should come in place of the question mark '?' in the following question?

$$\frac{\sqrt{484} - 525 \div 35}{\sqrt[3]{64} \times 7 - 21} = ?$$

1. 3
2. -1
3. -2
4. 1

5. 2

Correct Option - 4

---

**Que. 47** What value should come in place of the question mark '?' in the following question?

$$\sqrt[3]{1728} - \sqrt{49} \times \sqrt[3]{125} + ? = \sqrt{484}$$

1. 84
2. 125
3. 45
4. 44
5. 121

Correct Option - 3

---

**Que. 48** What value should come in place of the question mark '?' in the following question?

$$\frac{[(99 \times 11) \div 3] \times 4^{1/2} \times \sqrt[3]{729}}{27} = ?$$

1. 524
2. 254
3. 121
4. 242
5. 423

Correct Option - 4

---

**Que. 49** What value should come in place of the question mark '?' in the following question?

$$(77 \times 11 \div 7 + 2) \div \sqrt[3]{27} = ?$$

1. 36
2. 41
3. 47
4. 51
5. 66

Correct Option - 2

---

**Que. 50** What value should come in place of the question mark '?' in the following question?

$$20\% \text{ of } 1800 + 60\% \text{ of } 900 = ?$$

1. 1200
2. 900
3. 1000
4. 800
5. 700

Correct Option - 2

---

**Que. 51** 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.  $x^2 - 5x + 6 = 0$

II.  $y = \sqrt[3]{8}$

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

Correct Option - 3

---

**Que. 52** 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.  $x^2 - 6x + 8 = 0$

II.  $y^2 - 8y + 15 = 0$

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

Correct Option - 5

---

**Que. 53** 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.  $x^2 - 5x - 24 = 0$

II.  $y^2 - 3y - 40 = 0$

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

Correct Option - 5

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**Que. 54** 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.  $x^2 + 9x + 14 = 0$

II.  $2y^2 + 7y + 6 = 0$

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

Correct Option - 4

---

**Que. 55** 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.  $x^2 - 9x + 20 = 0$

II.  $y^2 - 3y - 4 = 0$

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

Correct Option - 3

---

**Que. 56** The average age of three persons A, B and C is 25 and the average age of A and B is 24. Find the age of C.

1. 29 years
2. 25 years
3. 24 years
4. 27 years
5. 30 years

Correct Option - 4

---

**Que. 57** The average of 11 numbers is 33. If the average of first six numbers and the last six numbers are 25.5 and 40.5 respectively, then find the sixth number.

1. 34
2. 33
3. 35
4. 36
5. None of these

Correct Option - 2

---

**Que. 58** The ratio of milk and water in a mixture is 5 : 4. If 45 liters of the mixture is taken out and replaced by the same amount of water then the ratio of milk and water becomes 5 : 7. Find the amount of milk in original mixture.

1. 100 liters
2. 80 liters
3. 90 liters
4. 75 liters
5. None of these

Correct Option - 1

**Que. 59** The average cost price of two shirts A and B is Rs. 400 and the profit percent on these shirts are 10% and 20% respectively. If the total selling price of these shirts is Rs. 928, then find the cost price of shirt B.

1. Rs. 360
2. Rs. 320
3. Rs. 480
4. Rs. 420
5. None of these

Correct Option - 3

**Que. 60** The distance covered by a boat in 4 hour 48 minutes is 7800 km in downstream. If the ratio of speed of stream and the speed of boat in still water is 2 : 3. Find the upstream speed of boat.

1. 280 km/hr
2. 270 km/hr
3. 375 km/hr
4. 325 km/hr
5. None of these

Correct Option - 4

**Que. 61** **Directions:** Read the following table carefully and answer the questions given below.

The following table shows the number of males and females living in 5 different societies A, B, C, D and E.

Societies	Male	Female
A	200	250
B	350	500
C	250	300
D	300	150
E	400	200

Find the total number of persons living in society B and D together.

1. 1200
2. 1250
3. 1350
4. 1300
5. 1100

Correct Option - 4

---

**Que. 62** Find the ratio between the number of males in society C to the number of females in society E.

1. 3 : 5
2. 5 : 4
3. 4 : 9
4. 5 : 3
5. 2 : 3

Correct Option - 2

---

**Que. 63** Number of males living in society D is what percent of the number of females living in society B?

1. 20%
2. 25%
3. 75%
4. 66.66%
5. 60%

Correct Option - 5

---

**Que. 64** What is the difference between the total number of persons living in society A and the total number of persons living in society C?

1. 150
2. 100
3. 200
4. 50
5. Nil

Correct Option - 2

---

**Que. 65** Number of females living in society D is how much percent less than the number males living in society A?

1. 20%
2. 33.33%
3. 25%

4. 10%
5. 40%

Correct Option - 3

---

**Que. 66** **Direction:** Read the following and answer the given questions.

In a certain coding language,

'House Near Park Stand' is coded as 'BA HG JK FP'.

'Stand here famous House' is coded as 'JK EH HG SA'.

'Boat here Near House' is coded as 'HG BA SA TB'.

What does the code for "Near"?

1. FP
2. TB
3. SA
4. HG
5. BA

Correct Option - 5

---

**Que. 67** What does the code for "here"?

1. SA
2. HG
3. BA
4. TB
5. EH

Correct Option - 1

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**Que. 68** What does 'HG' mean in that code language?

1. Near
2. Stand
3. Park
4. Boat
5. House

Correct Option - 5

---

**Que. 69** What does the code of "famous"?

1. BA
2. HG
3. EH
4. TB

5. FP

Correct Option - 3

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**Que. 70** **Direction:** Study the information given below carefully and answer the questions that follow.

There are eight persons Amar, Bala, Chetan, Deenu, Girish, Teena, Geeta, and Harish are sitting around a circular table facing towards the centre but not necessarily in the same order. Girish is sitting third to the left of Teena who is second to the right of Amar. Harish is sitting exactly between Chetan and Geeta who is second to the right of Teena. Bala and Harish are not immediate neighbors of Amar.

Who is sitting fifth to the right of Teena?

1. Amar
2. Harish
3. Girish
4. Bala
5. Deenu

Correct Option - 3

---

**Que. 71** Who is sitting exactly between Geeta and Teena when counted in a clockwise direction from Geeta?

1. Bala
2. Harish
3. Amar
4. Chetan
5. Deenu

Correct Option - 1

---

**Que. 72** Who is sitting third to the left of Amar?

1. Deenu
2. Harish
3. Teena
4. Chetan
5. Bala

Correct Option - 2

---

**Que. 73** Who are the immediate neighbors of Deenu?

1. Bala, Teena
2. Harish, Girish
3. Chetan, Bala
4. Girish, Amar
5. Amar, Teena

Correct Option - 5

---

**Que. 74** Who is facing Geeta?

1. Chetan
2. Girish
3. Deenu
4. Amar
5. Harish

Correct Option - 4

---

**Que. 75** **Directions:** In the question, assuming the given statements to be true, find which of the conclusion (s) among given two conclusions is /are definitely true and then give your answer accordingly.

**Statement:**

$K > O > P > M < G = D$

**Conclusions:**

I.  $K > M$

II.  $O = M$

1. Only conclusion II follow.
2. Only conclusion I follow.
3. Both conclusion I and II follow.
4. Either conclusion I or II follow.
5. None Follows.

Correct Option - 2

---

**Que. 76** **Directions:** In the question, assuming the given statements to be true, find which of the conclusion (s) among given two conclusions is /are definitely true and then give your answer accordingly.

**Statement:**

$H < A < T = G > U \geq V \geq B$

**Conclusions:**

I.  $T > B$

II.  $G > H$

1. Only conclusion I follow.
2. Either conclusion I or II follow.
3. Both conclusion I and II follow.
4. Only conclusion II follow.
5. None Follows.

Correct Option - 3

---

**Que. 77** **Directions:** In the question, assuming the given statements to be true, find which of the conclusion (s) among given two conclusions is /are definitely true and then give your answer accordingly.

**Statement:**

$$R = Y = P > S \geq H < F \leq C = M$$

**Conclusions:**

I.  $R > M$

II.  $H = M$

1. Only conclusion I follow.
2. Only conclusion II follow.
3. None Follows.
4. Either conclusion I or II follow.
5. Both conclusions I and II follow.

Correct Option - 3

---

**Que. 78** **Directions:** In the question, assuming the given statements to be true, find which of the conclusion (s) among given two conclusions is /are definitely true and then give your answer accordingly.

**Statement:**

$$B = K \geq H = T > U \leq I$$

**Conclusions:**

I.  $H > I$

II.  $H \leq I$

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

Correct Option - 4

---

**Que. 79** **Directions:** In the question, assuming the given statements to be true, find which of the conclusion (s) among given two conclusions is /are definitely true and then give your answer accordingly.

**Statement:**

$$A > G < T < U \leq W = P > Y$$

**Conclusions:**

I.  $A < P$

II.  $T < Y$

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

Correct Option - 1

---

**Que. 80** How many pairs of letters are there in the word “INSTANCE” each of which has as many letters between them as in the English alphabetical series in both forward and backward directions?

1. One
2. Two
3. Three
4. More Than Three
5. None

Correct Option - 4

---

**Que. 81** **Direction:** Read the following information carefully and answer the given questions

In a bank meeting, the eight bank employees Q, R, U, P, D, H, L, and C hold different positions - Managing Director (MD), Executive Director (ED), Chief General Manager (CGM), General Manager (GM), Assistant General Manager (AGM), Divisional Manager (DM), Marketing Officer (MO) and Clerk but not necessarily in the same order. All the positions are in increasing order where Clerk is junior to all and MD is senior to all.

U is just one position senior to R. D is junior to Q. Q is senior to only three persons. L is neither Chief General Manager nor Managing Director. P is senior to Divisional Manager but junior to Managing Director. H is not junior to P. D is not the most junior. C is an Executive Director.

What is the position of Q?

1. Clerk
2. Managing Director
3. Executive Director
4. Divisional Manager
5. None of these

Correct Option - 5

---

**Que. 82** Find the odd one out.

1. Managing Director - P
2. Assistant General Manager - Q
3. Divisional Manager - D
4. Clerk - R
5. Executive Director - C

Correct Option - 1

---

**Que. 83** Who is the most senior among them?

1. P
2. U



3. C
4. H
5. Q

Correct Option - 4

---

**Que. 84** Who is at the position of Chief General Manager?

1. L
2. C
3. P
4. R
5. Q

Correct Option - 3

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**Que. 85** What is the position of L?

1. General Manager
2. Manaing Director
3. Chief General Manager
4. Clerk
5. None of these

Correct Option - 1

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**Que. 86** If the positions of the first and second letters of the word DESPERATELY are interchanged; similarly the positions of the third and fourth letters are interchanged and so on, then which of the following letters will be 8<sup>th</sup> from the left end after arrangement?

1. R
2. S
3. E
4. T
5. A

Correct Option - 5

---

**Que. 87** **Directions:** In the question below are given two 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:**

All green are white.

Only a few white are black.

**Conclusion:**

I. All white are black is a possibility.

II. Some green are black.

1. Both conclusions I and II follow
2. Only conclusion II follows.
3. Either conclusion I or II follows
4. None follows.
5. Only conclusion I follows.

Correct Option - 4

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**Que. 88** **Direction:** In the question below are given two 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 goal are happen.

No happen are sure.

**Conclusion:**

I. Some goal are not sure.

II. Some happen are not sure.

1. Both conclusions I and II follow
2. Only conclusion II follows
3. Either conclusion I and II follows
4. None follows
5. Only conclusion I follows

Correct Option - 1

---

**Que. 89** **Direction:** In the question below are given two 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:**

Only few pens are pencil.

Some pencil are book.

**Conclusion:**

I. All books being pen is a possibility.

II. No book is pencil.

1. Both conclusions I and II follow
2. Only conclusion II follows
3. Either conclusion I and II follows
4. Only conclusion I follows
5. None follows

Correct Option - 4

---

**Que. 90** **Direction:** In the question below are given two 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:**

No desk are chair.  
Only few chairs are Cooler.

**Conclusion:**

I. No coolers are desk.  
II. Some chairs are not desk.

1. Both conclusion I and II follow
2. Only conclusion II follows
3. Either conclusion I or II follows
4. Only conclusion I follows
5. None follows

Correct Option - 2

---

**Que. 91** **Direction:** In the question below are given two 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:**

All laptops are black.  
All blacks are pink.

**Conclusion:**

I. All laptops are pink.  
II. All blacks are laptop.

1. Only conclusion II follows
2. None follow
3. Either conclusion I or II follows
4. Both conclusions I and II follows
5. Only conclusion I follows

Correct Option - 5

---

**Que. 92** **Read the following information carefully and answer the questions which follow.**

Point B is 2 km to the east of point A. Point C is 3 km north of point A. Point E is 4 km to the north of Point D, which is 4 km to the east of Point C. Point H is exactly midway between point A and point I. The point I is 10 km to the west of point A. Point F is 9 km to the south of point A. Point G is 5 km to the west of point F. Distance between B and I is \_\_\_\_\_.

1. 10 km
2. 12 km
3. 14 km
4. 15 km
5. 16 km

Correct Option - 2

---

**Que. 93** What is the minimum distance between G and H?

1. 5 km
2. 10 km
3. 3 km
4. 9 km
5. 15 km

Correct Option - 4

---

**Que. 94** What is the direction of D with respect to I?

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

Correct Option - 2

---

**Que. 95** What is the minimum distance between A and D?

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

Correct Option - 1

---

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

Eight people K, P, T, J, M, U, B, and F are going on a trip one after another. Two persons are going between F and K. No one is going after P. K is going after B. T is going just before U. K is not going just before P. The number of persons is going before B is same as the number of persons who are going after K. F is going just after M.

If all the people will go in alphabetical order then who will be the last one?

1. B
2. J

3. P
4. U
5. T

Correct Option - 4

---

**Que. 97** How many persons are going before K?

1. One
2. Two
3. Three
4. More than three
5. No one

Correct Option - 4

---

**Que. 98** How many persons are going between B and U?

1. One
2. Two
3. Three
4. More than three
5. No one

Correct Option - 2

---

**Que. 99** Find the odd one out.

1. JK
2. MJ
3. FB
4. TP
5. BU

Correct Option - 5

---

**Que. 100** Which of the following person/s are going after J?

1. B
2. K
3. B and K
4. J and F
5. M

Correct Option - 3

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