

CAREERS 360

PRACTICE **Series**

SLAT 2026

Full Test
Sample Paper



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About This eBook

Dear SLAT Aspirants,

Welcome to our SLAT Sample paper eBook for SLAT Aspirants! This eBook is designed to help you provide SLAT aspirants with a comprehensive roadmap to prepare effectively and efficiently for the exam. It covers the SLAT Exam Pattern and SLAT Sample Papers with their answer keys detailed solutions, and resources to enhance your study plan.

We understand the significance of time in your SLAT preparation journey. Our meticulously designed SLAT Sample paper eBook ensures that you cover every essential topic within the SLAT syllabus. From the SLAT Exam Pattern to the SLAT Sample Papers with their answer key and detailed solutions, no stone is left unturned.

We believe that a strong understanding of the SLAT Exam Pattern and Syllabus is essential for aspiring lawyers and legal professionals. With this eBook, we aim to provide you with a valuable resource that complements your study efforts and contributes to your success in the SLAT exam.

Wishing you all the best in your preparation journey!

SLAT Exam Pattern

Let us first get familiarised with the SLAT 2025 Exam Pattern and the weightage allotted to each of the sections.

SLAT 2025 Subject-wise weightage and questions distribution

	Sections	No. of Questions	Marks	Time Duration
The Symbiosis Law Admission Test (SLAT)	General Knowledge	12	12	60 minutes
	English Language	12	12	
	Analytical Reasoning	12	12	
	Legal Reasoning	12	12	
	Logical Reasoning	12	12	
	Total	60	60	

SLAT Sample Paper

READING COMPREHENSION

Q1. Select the option that expresses the given sentence in active voice.

I am not interested in this assignment.

- A) This assignment has not interested me.
- B) This assignment is not interesting me.
- C) This assignment did not interest me.
- D) This assignment does not interest me.

Q2. Select the option that expresses the given sentence in passive voice.

He likes people to flatter him.

- A) He likes to be flattered by people.
- B) He likes to have been flattered by people.
- C) He likes people to be flattered by him.
- D) He liked to be flattered by people.

Q3. Select the most appropriate meaning of the given idiom.

cut a sorry figure

- A) render an apology
- B) make a sculpture
- C) create a poor impression
- D) break a record

Q4. Select the word which means the same as the group of words given.

an animal or person that eats a variety of food of both plant and animal origin.

- A) Omnivore
- B) Herbivore
- C) Carnivore
- D) Cannibal

Q5. Select the option that expresses the given sentence in passive voice.

India is exporting handicrafts to several countries.

- A) Handicrafts were exported to several countries by India.
- B) Handicrafts are exported to several countries by India.
- C) Handicrafts have been exported to several countries by India.
- D) Handicrafts are being exported to several countries by India.

**Q6. Identify the segment that contains a grammatical error. If there is no error, select 'No error'.
The most talented of these three boys are my friend's son.**

- A) of these three boys
- B) No error
- C) The most talented
- D) are my friend's son

**Q7. Identify the segment that contains a grammatical error.
As soon the gun shot was heard, people ran out in panic.**

- A) As soon the
- B) in panic
- C) people ran out
- D) gun shot was heard

Q8. Select the option that will improve the underlined part of the sentence. In case no improvement is needed, select 'No Improvement'.

The little boy did many mischiefs in school.

- A) performed many mischiefs
- B) made much mischief
- C) No Improvement
- D) did much mischiefs

**Q9. Identify the segment that contains a grammatical error.
He said that he had forgot to lock the door before leaving.**

- A) to lock the door
- B) He said that
- C) he had forgot
- D) before leaving

Q10. Fill in the blank with the most appropriate word.

The annual meeting of our club has been _____till next month.

- A) dragged
- B) deferred
- C) disrupted
- D) deranged

Q11. Select the most appropriate direct form of the given sentence.

Taru asked Kavya if she would help her in setting up her new dressing table

- A) Taru said to Kavya, "Will you help me in setting up her new dressing table?"
- B) Taru said to Kavya, "Will you help me in setting up my new dressing table?"
- C) Taru said to Kavya, "How would you help me in setting up my new dressing table?"
- D) Taru said to Kavya, "Would you help her in setting up my new dressing table?"

Q12. Identify the segment that contains a grammatical error.
You must reach the airport on time either you will miss your flight.

- A) either you will
- B) miss your flight
- C) the airport on time
- D) You must reach

LEGAL REASONING

Q13: In a contract dispute, party A argues that the contract is voidable due to undue influence. What must A demonstrate to establish undue influence?

- A. Unilateral Mistake
- B. Unconscionable Conduct
- C. Duress
- D. Mutual Mistake

Q14: In a criminal trial, the defense presents evidence that the defendant committed the crime but lacked the mental capacity to understand the wrongfulness of the act. Which defense is being raised?

- A. Insanity
- B. Intoxication
- C. Mistake of Fact
- D. Duress

Q15: During a search and seizure, law enforcement finds evidence that was not listed in the search warrant. What legal principle might render this evidence inadmissible?

- A. Fruit of the Poisonous Tree
- B. Plain View Doctrine
- C. Exigent Circumstances
- D. Inevitable Discovery Doctrine

Q16: In a negligence case, if the plaintiff is found to be partially at fault for their own injuries, which doctrine is applied to determine the damages?

- A. Contributory Negligence
- B. Comparative Fault
- C. Assumption of Risk
- D. Last Clear Chance

Q17: A shipwreck occurs in international waters, and survivors are rescued by a passing vessel. Which legal principle is likely to govern the rescue vessel's claim for salvage rights?

- A. Doctrine of Necessity
- B. Duty to Rescue
- C. Doctrine of Laches
- D. Salvage Convention

Q18: In a defamation case, which defense may be invoked if the statement in question is proven to be true?

- A. Privilege
- B. Consent
- C. Justification
- D. Fair Comment

Q19. Kamal sends a letter to Vimal offering to sell his flat for Rs. 5,00,000/- Without knowledge of Kamal's letter, Vimal sends a letter to Kamal saying he would like to buy Vimal's house for Rs. 5,00,000/- In this situation

- (a) there is no binding contract in this case since Vimal has only sent a cross offer.
- (b) there is no binding contract since the consideration is inadequate. Kamal's flat would fetch at least 25,00,000 in the market.
- (c) there is a binding contract as Vimal's letter can be treated as an acceptance to Kamal's offer.
- (d) None of the above.

Q20: In a corporate law context, what doctrine allows a court to disregard the separate legal personality of a company and hold its shareholders personally liable?

- A. Ultra Vires Doctrine
- B. Piercing the Corporate Veil
- C. Doctrine of Indoor Management
- D. Doctrine of Constructive Notice

Q21: During a criminal trial, the prosecution introduces evidence obtained through an illegal wiretap. Which constitutional protection is implicated?

- A. Fourth Amendment (Unreasonable Searches and Seizures)
- B. Fifth Amendment (Right Against Self-Incrimination)
- C. Sixth Amendment (Right to Counsel)
- D. Eighth Amendment (Cruel and Unusual Punishment)

Q22: In a bankruptcy proceeding, which type of debt is typically given priority over other debts in the distribution of assets?

- A. Secured Debt
- B. Unsecured Debt
- C. Priority Debt
- D. Subordinated Debt

Q23: During contract negotiations, if one party provides consideration that is illusory or lacks value, what legal concept may render the contract unenforceable?

- A. Duress
- B. Unilateral Mistake
- C. Illusory Contract
- D. Consideration Doctrine

Q24: In a product liability case, if a defect in a product is shown to exist at the time it leaves the manufacturer's control, which type of defect is being alleged?

- A. Design Defect
- B. Manufacturing Defect
- C. Marketing Defect
- D. Inadequate Warning Defect

ANALYTICAL REASONING

Q25. A man on tour travels first 160 km at 64 km/hr and the next 160 km at 80 km/hr. The average speed for the first 320 km of the tour is:

- A. 71.11 km/hr
- B. 35 km/hr
- C. 30.55 km/hr
- D. 32.50 km/hr

Q26. A car travelling with $\frac{5}{7}$ of its actual speed covers 42 km in 1 hr 40 min 48 sec. Find the actual speed of the car.

- A. 35 km/hr
- B. 40 km/hr
- C. 50 km/hr
- D. 25 km /hr

Q27. A boat can travel with a speed of 13 km/hr in still water. If the speed of the stream is 4 km/hr, find the time taken by the boat to go 68 km downstream.

- A. 4 hours
- B. 5 hours
- C. 3 hours
- D. 6 hours

Q28. A alone can do a piece of work in 6 days and B alone in 8 days. A and B undertook to do it for Rs. 3200. With the help of C, they completed the work in 3 days. How much is to be paid to C?

- A. Rs. 375
- B. Rs. 400
- C. Rs. 600
- D. Rs. 800

Q29. A tap can fill a tank in 6 hours. After half the tank is filled, three more similar taps are opened. What is the total time taken to fill the tank completely?

- A. 3 hrs 15 min
- B. 4 hrs 15 min
- C. 3 hrs 55 min
- D. 3 hrs 45 min

Q30. Ram prepares solutions of alcohol in water according to customer's needs. This morning Ram has prepared 27 litres of a 12% alcohol solution and kept it ready in a 27 litre delivery container to be shipped to the customer. Just before delivery, he finds out that the customer had asked for 27 litres of 21% alcohol solution. To prepare what the customer wants, Ram replaces a portion of 12% solution by 39% solution. How many litres of 12% solution are replaced?

- A. 5
- B. 9
- C. 10
- D. 12

Q31. Four angles of a quadrilateral are in the ratio 1:2:3:4. The angles are

- A. $30^\circ, 60^\circ, 90^\circ, 120^\circ$
- B. $36^\circ, 72^\circ, 108^\circ, 144^\circ$
- C. $40^\circ, 80^\circ, 120^\circ, 160^\circ$
- D. None of these

Q32. Find the volume of a triangular pyramid whose base area is 144 cm^2 and the height is 18 cm. (in cm^3)

- A. 564
- B. 864
- C. 664
- D. 520

Q33. The volume of a square pyramid is 480 cubic cm. If the height of the pyramid is 10 cm, what are the dimensions of the base of the pyramid?

- A. 18 cm by 18 cm
- B. 11 cm by 11 cm
- C. 12 cm by 12 cm
- D. 16 cm by 16 cm

Q34. The ratio of marks obtained by Vinod and Basu is 6:5. If the combined average of their percentage is 68.75 and their sum of the marks is 275, find the total marks for which exam was conducted.

- A. 150
- B. 200
- C. 400
- D. None of these.

Q35. Directions: If S denotes multiplied by, V denotes subtracted from, M denotes added to and L denotes divided by, then,

$$7 V 24 M 77 L 11 S 5 = ?$$

- A) 21
- B) 18
- C) 35
- D) 27

Q36. Directions: Correct the following equation by interchanging the two signs and two numbers.

$$7 \times 6 + 5 - 4 = 33$$

- A) -, x, and 4, 5
- B) x, +, and 4, 5
- C) +, -, and 5, 6
- D) x, -, and 5, 6

LOGICAL REASONING

37. Direction: In the following question, two statements are given, followed by two conclusions, I and II. You have to consider the two statements to be true, even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements.

Statements:

A graduate is a man.

This thief is a graduate.

Conclusions:

I. This thief is a man.

II. Some men are thieves.

- A. Only conclusion I follows
- B. Only conclusion II follows
- C. Neither conclusion I nor conclusion II follows
- D. Both conclusion I and conclusion II follow

38.Direction: In the following question, two statements are given followed by two conclusions I and II. You have to consider the two statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements.

Statements:

1. All men are prisoners.
2. No prisoners are educated.

Conclusions:

- I. All prisoners are educated.
- II. No men are educated.

- A. Only conclusion I follows
- B. Only conclusion II follows
- C. Neither I nor II follows
- D. Both conclusion I and conclusion II follows

39. Assertion:A mirage is an optical illusion that makes distant objects appear closer and inverted.

Reason:Mirages are caused by the bending of light due to temperature gradients in the atmosphere.

- A) Both the assertion and reason are true, and the reason is a correct explanation of the assertion.
- B) Both the assertion and reason are true, but the reason is not a correct explanation of the assertion.
- C) The assertion is true, but the reason is false.
- D) The assertion is false, but the reason is true.

Q40. Assertion: A metal rod expands when heated.

Reason:When heated, the kinetic energy of the metal atoms increases, causing them to vibrate more and push each other apart.

- A) Both the assertion and reason are true, and the reason is a correct explanation of the assertion.
- B) Both the assertion and reason are true, but the reason is not a correct explanation of the assertion.
- C) The assertion is true, but the reason is false.
- D) The assertion is false, but the reason is true.

Q41. According to the given statements, Which of the following options is correct.

Statement 1:The Earth orbits the Sun.

Statement 2:The Sun orbits the Earth.

- A) Statement 1 is correct, but Statement 2 is incorrect.
- B) Statement 2 is correct, but Statement 1 is incorrect.
- C) Statement 1 is incorrect.
- D) Statement 2 is incorrect.

Q42. According to the given statements, Which of the following options is correct

Statement 1:Oxygen is essential for combustion to occur.

Statement 2:Carbon dioxide supports combustion.

- A. Statement 1 is correct, but Statement 2 is incorrect.
- B. Statement 2 is correct, but Statement 1 is incorrect.
- C. Statement 1 is incorrect.
- D. Statement 2 is incorrect.

Q43. Direction: In the following question, a statement is given, followed by two arguments, I and II. You have to consider the statement to be true, even if it seems to be at variance from commonly known facts. You have to decide which of the given arguments, if any, follows from the given statement.

Statement:

"Should the government impose stricter regulations on social media platforms?"

Arguments:

I. Yes, it can help combat the spread of misinformation and hate speech.

II. No, it infringes on the freedom of expression and innovation.

- A) Only Argument I follows.
- B) Only Argument II follows.
- C) Both Arguments I and II follow.
- D) Neither Argument I nor Argument II follows.

Q44. Direction: In the following question, a statement is given, followed by two arguments, I and II. You have to consider the statement to be true, even if it seems to be at variance from commonly known facts. You have to decide which of the given arguments, if any, follows from the given statement.

Statement:

"Should cell phones be allowed in schools?"

Arguments:

I. Yes, they can be used as educational tools and for communication.

II. No, they distract students and may be used for cheating.

- A) Only Argument I follows.
- B) Only Argument II follows.
- C) Both Arguments I and II follow.
- D) Neither Argument I nor Argument II follows.

Q45. Direction: In the following question, select the odd letter cluster from the given alternatives.

- A) CY
- B) NJ
- C) RN
- D) SN

Q46. Direction: In the following question, select the odd one from the given alternatives.

- A) RQP
- B) XWV
- C) ZYX
- D) AZX

Q47. Direction: In a row of people, Manu is 7th from the bottom end of the row. Shrey is 10 ranks above Manu. If Shrey is 8th from the top, then how many people are there in this row?

- A) 25
- B) 26
- C) 24
- D) 23

Q48. Direction: In a certain code language, PEN is written as QFO. How is CAT written in that code language?

- A) DBU
- B) DCU
- C) CBU
- D) DBV

GENERAL KNOWLEDGE

Q49. What is the minimum age to qualify for Lok Sabha Elections?

- A) 25 years
- B) 30 years
- C) 21 years
- D) 18 years

Q50. Where was Mahatma Gandhi born?

- A) Madhya Pradesh
- B) Assam
- C) Rajasthan
- D) Gujarat

Q51. Who decides about the size and membership of the Council of Ministers?

- A) Chairman of the Rajya Sabha
- B) President
- C) Prime Minister
- D) Lok Sabha

Q52. The crop development programme of the government of India covers which of the following groups of commercial crops?

- A) Cotton, Jute and Sugarcane
- B) Tea ,coffee and spices
- C) Jute ,Tea and coffee
- D) Tea ,cotton and rubber

Q53. Synapse gap is present between which of the following?

- A) Two neurons
- B) Brain and spinal chord
- C) two kidneys
- D) None of these

Q54. What is the full form of DNA?

- A) Diribo nuclei acid
- B) Di nucleic acid
- C) Dual nitrogen acid
- D) Deoxyribonucleic acid

Q55. The speaker of the Lok Sabha has to address his/her letter of resignation to

- A) Prime Minister of India
- B) President of India
- C) Deputy speaker of lok sabha
- D) Minister of parliamentary affairs

Q56. What is the final product of Glycolysis?

- A) ethyl alcohol
- B) carbon dioxide
- C) pyruvic acid
- D) glucose

Q57. The Battle of Haldighati was fought between which two armies?

- A) Babur and Lodi Empire
- B) Babur and Rana Sanga
- C) Akbar and Hemu
- D) Akbar and Maharana Pratap

Q58. Banks in India were nationalized for first time in the year:

- A) 1950
- B) 1960
- C) 1969
- D) 1979

Q59. Lysosomes are known as suicidal bags because of their ____.

- A. protolytic enzymes
- B. parastising nucleus
- C. hydrolytic enzymes
- D. glucose

Q60. When was the Mumbai Stock exchange set up?

- A) 1947
- B) 1900
- C) 1857
- D) 1875

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Answer Key

1 D	2 A	3 C	4 A	5 D
6 D	7 A	8 B	9 C	10 B
11 B	12 A	13 B	14 A	15 A
16 B	17 D	18 C	19 A	20 C
21 A	22 C	23 C	24 B	25 A
26 A	27 A	28 B	29 D	30 B
31 B	32 B	33 C	34 B	35 B
36 C	37 D	38 B	39 A	40 A
41 A	42 A	43 C	44 C	45 D
46 D	47 C	48 A	49 A	50 D
51 C	52 A	53 A	54 D	55 C
56 C	57 D	58 C	59 C	60 D

Solutions

1 - D

- The given sentence is in the passive voice. We have to change the sentence into the active form.
- The given sentence is written in '**Present indefinite tense**' in passive form. It is also a negative sentence.
- The structure of these kinds of sentences is:
 - **Passive Voice: Object + am/is/are + not + V3 + by + subject.**
 - **Active Voice: Subject + am/is/are/do/does + not + V1 + Object.**
- The object of the given sentence is "I," and the **subject** of the given sentence is '**this assignment.**'
- So, in the active voice, the position of 'object and 'subject will be interchanged
- The object 'I' will be changed into 'me' in the active voice
- Also here, 'am not interested' will be changed into 'does not interest.'

Therefore, the correct answer is "**this assignment does not interest me.**"

2 - A

- The given sentence is in the active voice. We have to change the sentence into passive form.
- The given sentence is written in '**present indefinite tense**' form.
- The structure of these kinds of sentences is:
 - **Active Voice: Subject + V1 + Object + infinitive (to + V1)**
 - **Passive Voice: Subject + V1 + (to + be + V3) + by + Object**
- The **subject** of the given sentence is '**He**' and the **object** of the given sentence is '**people**'
- So, in the passive voice, the **position of the "subject" will not change**, and the '**object**' will **come at the end.**
- Also here, '**to flatter**' will be changed into '**to be flattered**'
- The pronoun 'him' will be omitted in the passive voice

Therefore, the correct answer is "**he likes to be flattered by people.**"

3 - C

- Let's look at the meaning of the given idiom.
- The phrase "cut a sorry figure" means "to appear in a way or make an unlikeable impression that causes oneself to be regarded unfavourably by others."

Hence, the correct answer is "to create a poor impression."

4 - A

- Let's look at the **meaning** of the marked option:
 - **Omnivore:** an animal that is naturally able to eat both plant-based food and other animal's meat.
- Let's look at the meanings of the other given options:
 - **Herbiore:** an animal that eats only plants.

- **Carnivore:** an animal that eats meat.
- **Cannibal:** a person who eats human flesh, or an animal that eats the flesh of animals of its own type.
- Therefore, the correct answer is "**omnivore.**"

5 - D

- The given sentence is in the **active voice**. We have to change the sentence into passive form.
- The given sentence is written in '**present continuous tense.**'
- The structure of these kinds of sentences is:
 - **Active Voice: Subject + is/am/are + V1 + ing + Object.**
 - **Passive Voice: Object + is/am/are + being + V3 + by + Subject**
- The subject of the given sentence is 'India' and the object of the given sentence is '**handicrafts.**'
- So, in the passive voice, the position of 'subject' and object' will be interchanged
- Also here, "**is exporting**" will be changed to '**are being exported.**' As '**Handicrafts**' is plural in number, we have to use '**are**' with it.

Therefore, the correct answer is "**handicrafts are being exported to several countries by India.**"

6 - D

- The error lies in the part "are my friend's son."
- The given sentence talks about a single person, "**the most talented**" among three other boys, who is my friend's son.
- As per the rule of grammar, we have to apply "be verb" according to the single person.
- So, we need to use "**is**" instead of "**are**" to make the sentence grammatically correct

Hence, the correct answer is: "**are my friend's son.**"

7 - A

- The error lies in the part "as soon the."
- The given sentence contains two parts: "**the gunshot was heard**" and "**people ran out in panic.**"
- Here, both incidents are happening one after another.
- In such cases, "**as soon as**" is used as a conjunction to join the sentences.
- "**As soon as**" is used when something happens immediately after some other event in the present and past tense.
- So, we need to use "**as soon as**" instead of "**as soon**" to make the sentence grammatically correct.

Hence, the correct answer is "**as soon the.**"

8 - B

- The given sentence is grammatically incorrect.
- Here, '**made much mischief**' should be used instead of '**did many mischiefs**'.
- According to grammar, "**much**" is used with **uncountable nouns**, and '**mischief is an uncountable noun.**'
- In the given context, '**make mischief is a phrase.** It means 'to intentionally say or do something that causes other people to be upset or annoyed with each other'.

Thus, the correct answer is "**made much mischiefs.**"

9 - C

- The given sentence is grammatically incorrect.
- Here, 'he had forgotten' should be used instead of "**he had forgot.**"
- We know that after 'had' we have to use the '**3rd form of the verb**'.
- Here, the '**2nd**' form is used. So, it is incorrect.

Thus, the correct answer is "**he had forgot.**"

10 - B

- The most appropriate word for the given blank is '**deferred**'
- It meant "**to leave until a later time.**"
- We use the word "**defer**" to "**decide**" to do something later on.
- In the given context, it is referring to the club meeting.

Thus, the correct answer is "**deferred.**"

11 - B

- The given sentence is in **indirect speech**, and we need to convert it to **direct speech**.
- When we change an indirect speech to a direct speech, we must follow these **rules**:
 - If the indirect part of the sentence uses '**asked**' as reporting verb, then a "**question mark**" should be added in the direct speech part
 - The indirect speech part is always stated in statement form. so a "**full stop**" is used instead of a question tag.
 - The reporting verb '**asked**' changes to '**said to**'
 - The conditional '**if**' is replaced with **inverted commas** ("....") to show the direct speech part
 - **A comma (,)** is added after the direct speech part.
 - The **first** word of the direct speech is in **capital** letters.
 - The modal '**would**' change to '**will**' to show the direct speech part
 - The pronoun '**she**' changes to '**you**' and '**her**' changes to "**me**" and "**my**" accordingly.

Therefore, the correct answer is that **Taru said to Kavya, "Will you help me in setting up my new dressing table?"**

12 - A

- The given sentence is grammatically incorrect.
- Here, '**or you will**' should be used instead of '**either you will**'.
- **Either...Or** ('one or another) is used in affirmative sentences to offer a choice between two possibilities or to express a cause-and-effect relationship
- In the given sentence, only '**or**' should be used.
- Because the conjunction '**or**' means 'if not; otherwise.'

Thus, the correct answer is "**Either you will.**"

13- B

To establish undue influence, party A must demonstrate that there was unconscionable conduct or abuse of power that influenced the contract. This involves one party taking advantage of the other's vulnerability.

14 - A

The defense of insanity asserts that the defendant, at the time of the crime, lacked the mental capacity to understand the wrongfulness of their actions. It focuses on the mental state of the accused.

15 - A

The "Fruit of the Poisonous Tree" doctrine holds that evidence obtained illegally or through a violation of the Fourth Amendment is tainted and, therefore, inadmissible in court.

16 - B

Under the comparative fault doctrine, the damages awarded to the plaintiff are reduced in proportion to their degree of fault. This allows for a more equitable distribution of responsibility.

17 - D

The Salvage Convention provides a legal framework for salvage operations in international waters, including the rights and responsibilities of salvors.

18 - C

The defense of justification in defamation cases involves proving that the statement is true. Truth is an absolute defense against a defamation claim.

19 - A

There is no binding contract in this case since Vimal has only sent a cross offer. As there was no acceptance thus no promise. Hence option a is correct.

20 - C

Piercing the Corporate Veil" is a legal doctrine that allows a court to hold shareholders personally liable for the debts or actions of a corporation if the corporate form is abused.

21 - A

The Fourth Amendment protects against unreasonable searches and seizures. Evidence obtained through illegal means, such as an unauthorized wiretap, may be deemed inadmissible.

22 - C

Priority debts in bankruptcy have a higher claim to the debtor's assets than other debts. Examples include certain taxes and domestic support obligations.

23 - C

An illusory contract occurs when one party's promise is so uncertain that it does not constitute a commitment. Such contracts lack the mutuality of obligation required for enforceability.

24 - B

A manufacturing defect occurs when a product deviates from its intended design due to an error in the manufacturing process, making it different from other products of the same type.

25 - A

$$\text{Total time taken} = \left(\frac{160}{64} + \frac{160}{80} \right) \text{ hrs.} = \frac{9}{2} \text{ hrs.}$$

$$\therefore \text{Average speed} = \left(320 \times \frac{2}{9} \right) \text{ km/hr} = 71.11 \text{ km/hr.}$$

26 - A

$$\text{Time taken} = 1\text{hr}40\text{ min}48\text{sec} = 1\text{hr}40\frac{4}{5}\text{ min} = 1\frac{51}{75}\text{ hrs} = \frac{126}{75}\text{ hrs.}$$

Let the actual speed be x km/hr.

$$\text{Then, } \frac{5}{7} \times x \times \frac{126}{75} = 42$$

$$\Rightarrow x = \left(\frac{42 \times 7 \times 75}{5 \times 126} \right) = 35 \text{ km/hr}$$

27 - A

$$\text{Speed downstream} = (13 + 4) \text{ km/hr} = 17 \text{ km/hr.}$$

$$\text{Time taken to travel } 68 \text{ km downstream} = \left(\frac{68}{17} \right) \text{ hrs} = 4 \text{ hrs.}$$

28 - B

$$C' \text{ s } 1 \text{ day}' \text{ s work} = \frac{1}{3} - \left(\frac{1}{6} + \frac{1}{8} \right) = \frac{1}{3} - \frac{7}{24} = \frac{1}{24}. A' \text{ s wages} : B' \text{ s wages} :$$

$$C' \text{ s wages} = \frac{1}{6} : \frac{1}{8} : \frac{1}{24} = 4 : 3 : 1. \therefore C' \text{ s share (for 3 days)} = \text{Rs.} \left(3 \times \frac{1}{24} \times 3200 \right) = \text{Rs.} 400.$$

29 - D

Time taken by one tap to fill half of the tank = 3 \mathrm{hrs}.

$$\text{Part filled by the four taps in 1 hour} = \left(4 \times \frac{1}{6}\right) = \frac{2}{3}.$$

$$\text{Remaining part} = \left(1 - \frac{1}{2}\right) = \frac{1}{2}.$$

$$\therefore \frac{2}{3} : \frac{1}{2} :: 1 : x$$

$$\Rightarrow x = \left(\frac{1}{2} \times 1 \times \frac{3}{2}\right) = \frac{3}{4} \text{ hours i.e., 45 mins.}$$

So, total time taken = 3hrs.45mins.

30 - B

Direct solution

$$(27-x) \times 12 + 39x = 27 \times 21$$

$$324 - 12x + 39x = 567$$

$$27x = 233$$

$$x = 9L$$

31 - B

Let ABCD be the given quadrilateral and let

$$\angle A = (x)^\circ, \angle B = (2x)^\circ, \angle C = (3x)^\circ \text{ and } \angle D = (4x)^\circ$$

Since the sum of the angles of a quadrilateral is 360°

$$x + 2x + 3x + 4x = 360 \Rightarrow 10x = 360 \Rightarrow x = 36$$

$$\therefore \angle A = 36^\circ, \angle B = 72^\circ, \angle C = 108^\circ \text{ and } \angle D = 144^\circ$$

32 - B

Given,

$$\text{Base area} = 144 \text{ cm}^2$$

$$\text{Height} = 18 \text{ cm.}$$

The volume of a triangular pyramid = $(1/3) \times (\text{Area of Base}) \times (\text{height})$

$$= \frac{1}{3} \times 144 \times 18 = 144 \times 6 = 864 \text{ cm}^3$$

33 - C

Given:

$$\text{Volume} = 480 \text{ cubic cm.}$$

$$\text{height} = 10 \text{ cm}$$

the volume of a square pyramid formula = $\frac{1}{3} \times \text{base area} \times \text{height}$,

$$\text{Let base area} = a \times a$$

(since, base is a square)

$$\Rightarrow 480 = \frac{1}{3} a^2 h$$

$$\Rightarrow 480 = \frac{1}{3} \times a^2 \times 10$$

$$\Rightarrow 48 = \frac{1}{3} \times a^2$$

$$\Rightarrow 480 \times 3 = a^2$$

$$\Rightarrow 144 = a^2$$

$$\Rightarrow a = 12 \text{ cm}$$

34 - B

let vinod marks be $6x$ and basu is $5x$. Therefore the sum = $11x$

but the sum of marks is given as $275 = 11x$

we get $x = 25$, so vinod marks = 150 , Basu = 125

combined average = $(150 + 125)/2 = 137.5$

If the total marks of exam is 100 their combined avg. Of their % is 68.75 .

Therefore combined average % of 137.5 then total marks = $(137.5/68.75) \times 100 = 200$

35 - B

Given:

$$7 V 24 M 77 L 11 S 5 = ?$$

On replacing the letters with the assigned mathematical signs, the equation becomes –

$$= 7 - 24 + 77 \div 11 \times 5$$

$$= 7 - 24 + 7 \times 5$$

$$= 7 - 24 + 35$$

$$= 42 - 24$$

$$= 18$$

So, 18 is the required answer to the given equation. Hence, the second option is correct.

36 - C

Given:

$$7 \times 6 + 5 - 4 = 33$$

Let's check the options –

First option: $-$, \times , and $4, 5$

$$\Rightarrow 7 - 6 + 4 \times 5 = 33$$

On solving the L.H.S. of the equation –

$$= 7 - 6 + 4 \times 5$$

$$= 7 - 6 + 20$$

$$= 21 \neq 33$$

Second option: \times , $+$, and $4, 5$

$$\Rightarrow 7 + 6 \times 4 - 5 = 33$$

On solving the L.H.S. of the equation –

$$= 7 + 6 \times 4 - 5$$

$$= 7 + 24 - 5$$

$$= 26 \neq 33$$

Third option: $+$, $-$, and $5, 6$

$$\Rightarrow 7 \times 5 - 6 + 4 = 33$$

On solving the L.H.S. of the equation –

$$= 7 \times 5 - 6 + 4$$

$$= 35 - 6 + 4$$

$$= 33$$

Fourth option: \times , $-$, and $5, 6$

$$\Rightarrow 7 - 5 + 6 \times 4 = 33$$

On solving the L.H.S. of the equation –

$$= 7 - 5 + 6 \times 4$$

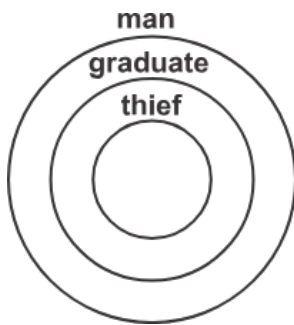
$$= 7 - 5 + 24$$

$$= 26 \neq 33$$

Only the third option satisfies the given equation. Hence, the third option is correct.

37 - D

According to the given statements, the Venn diagram will be –



Now, let's analyse the conclusions –

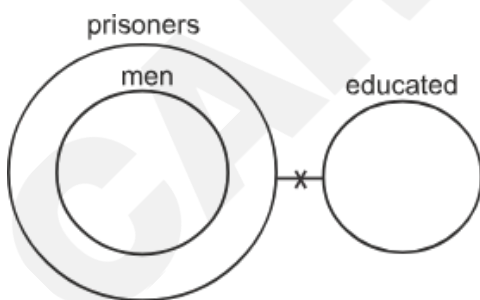
Conclusion (I): This thief is a man – From the Venn diagram, we can see that the area which represents the man completely overlaps the area which represents the thief. So, any thief will be a man. So, this conclusion follows.

Conclusion (II): Some men are thieves – From the Venn diagram, we can see that some part of the area which represents the man is outside the area which represents thieves. This means that some men are thieves and some are not. So, this conclusion follows.

So, according to the given statements, both conclusion I and conclusion II follow. Hence, the fourth option is correct.

38 - B

Based on the given statements, the Venn diagram is as follows –



Let's analyze the conclusions –

Conclusion (I): All prisoners are educated – From the Venn diagram, we can see that none of the prisoners are educated as there is no overlap. So, this conclusion does not follow.

Conclusion (II): No men are educated – From the Venn diagram, we can see that none of the prisoners are educated and the circle of men lies inside the circle of prisoners. So, from this, it can be inferred that if no prisoners are educated then no men can be educated. Thus, this conclusion follows.

So, only conclusion II follows. Hence, the second option is correct.

39 - A

Mirages are indeed caused by the bending of light due to temperature gradients in the atmosphere, which can create optical illusions, including making distant objects appear closer and inverted.

40 - A

When a metal is heated, the increased kinetic energy of the metal atoms causes them to vibrate more vigorously, pushing each other apart and leading to thermal expansion.

41 - A

In our solar system, the Earth orbits the Sun, following a heliocentric model.

42 - A

Oxygen is essential for combustion, while carbon dioxide does not support combustion; it can even act as a fire extinguisher because it can displace oxygen.

43 - C

Both Argument I and Argument II follow. Argument I emphasizes the benefits of stricter regulations, such as combating misinformation and hate speech. Argument II points out the potential negative consequences, including infringement on freedom of expression and innovation.

44 - C

Both Argument I and Argument II follow. Argument I supports the idea of allowing cell phones for their potential use as educational tools and for communication. Argument II points out potential negative consequences, including distractions and cheating, which suggests reasons against allowing them.

45 - D

Let's check the options –

First option: CY; $C - 4 = Y$

Second option: NJ; $N - 4 = J$

Third option: RN; $R - 4 = N$

Fourth option: SN; $S - 5 = N$ (The fourth option is different from the other three.)

Hence, the fourth option is correct.

46 - D

Let's check the options –

First option: RQP; RQP is in the reverse alphabetical order.

Second option: XWV; XWV is in the reverse alphabetical order.

Third option: ZYX; ZYX is in the reverse alphabetical order.

Fourth option: AZX; AZX is not in the reverse alphabetical order.

Hence, the fourth option is correct.

47 - C

Manu is 7th from the bottom end of the row. Shrey is 10 ranks above Manu and is 8th from the top.

The rank of Shrey from the top = 8

The rank of Shrey from the bottom = $10 + 7 = 17$ (Since Shrey is 10 ranks above Manu)

Total number of people in a row = Rank from top + Rank from bottom – 1

Total number of people in a row = $8 + 17 - 1 = 24$

Hence, the **third option** is correct.

48 - A

Given:

PEN is written as QFO.

Like,

$P + 1 = Q$; $E + 1 = F$; $N + 1 = O$

The word formed is QFO.

Similarly, for the word CAT

$C + 1 = D$; $A + 1 = B$; $T + 1 = U$

The word formed is DBU in that code language.

Hence, the first option is correct.

49 - A

Article 84(b) of the Constitution of India provides that the minimum qualifications for becoming a candidate for the Lok Sabha election shall be 25 years, and he or she should be a citizen of India. The minimum age eligibility for the Lower House is 25 years. To qualify for the Rajya Sabha, a candidate needs to be 30 years of age or older. Provision exists for a candidate to the Legislative Assembly under Article 173(b) of the Constitution.

50 - D

On October 2, 1869, Mohandas Karamchand Gandhi was born in Porbandar, Gujarat, in western India. The occasion is now known as Gandhi Jayanti. His mother's name was Putlibai, and his father's name was Karamchand Gandhi. A lawyer, politician, social activist, and author, Mohandas Karamchand Gandhi led the nationalist movement that opposed British rule in India.

51 - C

The size of the Central Council of Ministers will be decided by the Prime Minister based on the demands of the time and the circumstances. On the advice of the Prime Minister, the President of India decides the tenure and composition of the Central Council of Ministers under Article 75(1). The president has discretion over who serves on the council.

52 - A

Under the National Food Security Mission (NFSM-CC), the Government of India approved the Crop Development Program on Cotton, Jute, and Sugarcane to boost production and productivity. Through state governments, the Indian government is putting various crop development programs into action. As part of these programs, states and UTs offer financial assistance to farmers so

they can use cutting-edge production methods and essential inputs like seeds and micronutrients to increase crop production and productivity.

53 - A

The term "synaptic gap" or "synaptic cleft" refers to the small space or gap that exists between one neuron's synaptic terminal and the dendrites or cell body of another neuron. It is a necessary component of the synapse, which is the junction where two neurons connect with one another.

54 - D

DNA, or deoxyribonucleic acid, is a complex molecule that holds the genetic information required for all known living species to grow, develop, function, and reproduce. It is made up of a distinct sequence of nucleotide bases (adenine, thymine, cytosine, and guanine) that create a double helix. James Watson and Francis Crick discovered the structure of DNA in 1953. The sugar molecule in DNA is deoxyribose, a five-carbon sugar with one oxygen atom missing when compared to ribose, the sugar present in RNA (ribonucleic acid).

55 - C

Article 93 to Article 96 of the Indian constitution deals with the powers and functions of speaker and deputy speaker of Lok Sabha. As per the convention the speaker of Lok Sabha is from the ruling party and the deputy speaker is from opposition. The speaker of Lok Sabha is responsible for orderly functioning of the lower house, conducting regular proceeding and maining law and order in the house. As per the constitution the speaker of Lok Sabha can resign by addressing his resignation to the deputy speaker of Lok Sabha.

56 - C

Glycolysis is a metabolic process that occurs in the cytoplasm of living cells. It is the process of converting glucose into pyruvate (pyruvic acid). It is the biological process that breaks down glucose to release energy. Glucose is converted to pyruvate, and energy in the form of ATP is released. The process happens in both aerobic and anaerobic organisms and occurs without the participation of extra oxygen.

In aerobic glycolysis, the end product is pyruvate (pyruvic acid), while in anaerobic glycolysis, the end product is lactate (lactic acid). The end product of glycolysis is two molecules of pyruvic acid, along with two molecules of ATP and NADH.

57 - D

The Rajput monarch Maharana Pratap of Mewar and the Mughal emperor Akbar engaged in combat in Haldighati. On June 18, 1576, a battle took place in the Haldighati Pass, which is now in the state of Rajasthan. The bravery and resistance shown by Maharana Pratap and his Rajput soldiers against the strong Mughal armies made this battle one of the most well-known and pivotal clashes in Indian history.

58 - C

Banks were nationalised with the aim of expansion of banking services to the unserved and underserved areas, and to bring financial inclusion and consolidation in India. July 19, 1969 was the date when Indira Gandhi, then Prime Minister of India, declared the nationalization of 14 banks whose deposits exceeded Rs 50 crore. Banks guarantee the security of our money and in return provide interest. They lend money to people, institutions, and others to establish businesses and for various commercial and personal transactions.

59 - C

Lysosomes contain a range of hydrolytic enzymes, which are enzymes that break down molecules via hydrolysis, a chemical reaction in which water is added. These enzymes are responsible for degrading diverse biological components such as proteins, lipids, carbohydrates, and nucleic acids. The breakdown of these compounds within lysosomes aids in the recycling of cellular components, the elimination of waste products, and the maintenance of cellular homeostasis. Proteases, lipases, glycosidases, nucleases, phosphatases, and sulfatases are some of the enzymes found in lysosomes.

60 - D

On July 9, 1875, the Bombay Stock Exchange (BSE), also known as the Mumbai Stock Exchange, was founded. It is one of the oldest stock exchanges in Asia and is important to the Indian financial market. The BSE is a trading venue for a variety of financial assets, including stocks, bonds, derivatives, and other securities. It is based in Mumbai, Maharashtra, India.

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Analytical reasoning	Quantitative Aptitude by R.S Aggarwal Analytical Reasoning by M K Pandey
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