



Reasoning Ability Questions For LIC AAO Exam PDF

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Instructions

In each of the following questions, relationship between different elements is shown in the statements. The statements are followed by two Conclusions numbered I and II. Study the Conclusions based on the given statement and select the appropriate answer.

Give answer a: if neither Conclusion I nor Conclusion II is true

Give answer b: if either Conclusion I or Conclusion II is true

Give answer c: if only Conclusion II is true

Give answer d: if both the Conclusion I and Conclusion II are true

Give answer e: if only Conclusion I is true

Question 1

Statements :

$$V < E > B = H \geq N ; B \leq T$$

Conclusions :

I. $T > V$

II. $N \leq T$

- A if neither Conclusion I nor Conclusion II is true
- B if either Conclusion I or Conclusion II is true
- C if only Conclusion II is true
- D if both the Conclusion I and Conclusion II are true
- E if only Conclusion I is true

Answer: C

Question 2

Statements :

$$L = I \geq N < E ; N \geq S$$

Conclusions :

I. $S = L$

II. $L > S$

- A if neither Conclusion I nor Conclusion II is true
- B if either Conclusion I or Conclusion II is true
- C if only Conclusion II is true
- D if both the Conclusion I and Conclusion II are true
- E if only Conclusion I is true

Answer: B

Question 3

Statements :

$$L = I \geq N < E ; N \geq S$$

Conclusions :

I. $S < E$

II. $E > L$

- A if neither Conclusion I nor Conclusion II is true
- B if either Conclusion I or Conclusion II is true

- C if only Conclusion II is true
- D if both the Conclusion I and Conclusion II are true
- E if only Conclusion I is true

Answer: E

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Question 4

Statements :

$B > E \geq A < L; T \geq A > S$

Conclusions :

I. $B > S$

II. $L > S$

- A if neither Conclusion I nor Conclusion II is true
- B if either Conclusion I or Conclusion II is true
- C if only Conclusion II is true
- D if both the Conclusion I and Conclusion II are true
- E if only Conclusion I is true

Answer: D

Question 5

Statements :

$B > E \geq A < L; T \geq A > S$

Conclusions :

I. $T \geq B$

II. $L > T$

- A if neither Conclusion I nor Conclusion II is true
- B if either Conclusion I or Conclusion II is true
- C if only Conclusion II is true
- D if both the Conclusion I and Conclusion II are true
- E if only Conclusion I is true

Answer: A

Instructions

In each of the questions given below two/ three statements followed by two conclusions numbered I and II have been given. You have to take the given statements to be true even if they seem to be at variance from commonly known facts and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

Give answer a: if neither Conclusion I nor Conclusion II follows

Give answer b: if either Conclusion I or Conclusion II follows

Give answer c: if only Conclusion II follows

Give answer d: if both the Conclusion I and Conclusion II follow

Give answer e: if only Conclusion I follows

Question 6

Statements:

No sea is a lake.

Some lakes are rivers.

All rivers are oceans.

Conclusions :

I. Atleast some oceans are lakes

II. All rivers are lakes.

- A if neither Conclusion I nor Conclusion II follows
- B if either Conclusion I or Conclusion II follows
- C if only Conclusion II follows
- D if both the Conclusion I and Conclusion II follow
- E if only Conclusion I follows

Answer: E

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Question 7

Statements:

No sea is a lake.

Some lakes are rivers.

All rivers are oceans.

Conclusions :

I. No sea is a river.

II. All oceans are lakes.

- A if neither Conclusion I nor Conclusion II follows
- B if either Conclusion I or Conclusion II follows
- C if only Conclusion II follows
- D if both the Conclusion I and Conclusion II follow
- E if only Conclusion I follows

Answer: A

Question 8

Statements:

All kittens are cubs.

No kitten is a puppy.

Conclusions :

I. All puppies being cubs is a possibility.

II. All cubs are kittens.

- A if neither Conclusion I nor Conclusion II follows
- B if either Conclusion I or Conclusion II follows
- C if only Conclusion II follows

D if both the Conclusion I and Conclusion II follow

E if only Conclusion I follows

Answer: E

Question 9

Statements:

Some rooms are stores.

All stores are godowns.

All godowns are warehouses.

Conclusions :

I. All warehouses being rooms is a possibility.

II. Atleast some godowns are rooms.

A if neither Conclusion I nor Conclusion II follows

B if either Conclusion I or Conclusion II follows

C if only Conclusion II follows

D if both the Conclusion I and Conclusion II follow

E if only Conclusion I follows

Answer: D

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Question 10

Statements:

Some rooms are stores.

All stores are godowns.

All godowns are warehouses.

Conclusions :

I. All rooms are godowns.

II. All stores are warehouses.

A if neither Conclusion I nor Conclusion II follows

B if either Conclusion I or Conclusion II follows

C if only Conclusion II follows

D if both the Conclusion I and Conclusion II follow

E if only Conclusion I follows

Answer: C

Instructions

For the following questions answer them individually

Question 11

What does R work as ?

A Doctor

B Engineer

- C Singer
- D Journalist
- E Designer

Answer: D

Question 12

Four of the following five are alike in a certain way, and so form a group. Which one of the following does not belong to that group ?

- A N, Teacher
- B R, Engineer
- C P, Policeman
- D S, Journalist
- E M, Author

Answer: A

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Question 13

Who amongst the following is a Designer?

- A M
- B P
- C S
- D T
- E R

Answer: B

Question 14

Which of the following statements is TRUE as per the given arrangement?

- A Only one person sits between S and O.
- B The Engineer sits second to the left of O.
- C S is a Teacher.
- D All the given options are true.
- E The Author sits to the immediate left of T

Answer: E

Question 15

Who sits exactly between N and M, when counted from the right of M?

- A S
- B T
- C 0
- D Other than those given as options
- E R

Answer: C

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Instructions

Study the following information carefully and answer the questions given below :

When a word and number arrangement machine is given an input line of words and numbers, it arranges them following a particular rule. The following is an illustration of input and rearrangement.

(All the numbers are two digit numbers)

Input : 24 method 87 67 of data 34 collection 45 12 specified now

Step I : 12 method 87 67 of data 34 collection 45 specified now 24

Step II : 34 12 method 87 67 of data collection specified now 24 45

Step III: 67 34 12 method of data collection specified now 24 45 87

Step IV : collection 67 34 12 method of specified now 24 45 87 data

Step V : method collection 67 34 12 of specified 24 45 87 data now

Step VI: of method collection 67 34 12 24 45 87 data now specified

Step VII is the last step of the above arrangement as the intended arrangement is obtained.

As per the rules followed in the given steps, find out the appropriate steps for the given input.

Input : chemical 68 11 reaction 87 is 21 hard to 53 92 detect

Question 16

Which element is exactly between 'chemical' and '87' in the second step of the given arrangement?

- A 53
- B hard
- C reaction
- D is
- E 68

Answer: C

Question 17

Which element is fifth to the left of the element which is ninth from the left end of the fourth step?

- A 11
- B 87
- C 53
- D reaction

E chemical

Answer: A

Question 18

In which step are the elements '87 53 11 reaction' found in the same order?

A Sixth

B Fifth

C Fourth

D Fourth and Fifth

E None of these

Answer: D

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Question 19

What is the position of '21' from the right end in the last step?

A Tenth

B Eighth

C Fifth

D Fourth

E Sixth

Answer: E

Question 20

In which step are the elements to 92 detect 21' found in the same order?

A Sixth

B Second

C The given order of elements is not found in any step.

D Third

E Fifth

Answer: B

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