

PremiumTrust Graduate Trainee Cognitive Test

Total points 27/75 ?

0 of 0 points

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Candidate Name

.....

Candidacy Number *

042

Section A - Statement and Assumption

9 of 15 points

In each question below is given a statement followed by two assumptions numbered I and II. You have to consider the statement and the following assumptions and decide which of the assumptions is implicit in the statement.



Statement: "You are hereby appointed as a programmer with a probation period 0/3 of one year and your performance will be reviewed at the end of the period for confirmation." - A line in an appointment letter.

Assumptions:

1. The performance of an individual generally is not known at the time of appointment offer.
2. Generally an individual tries to prove his worth in the probation period

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit
- E. Both I and II are implicit

Statement: It is desirable to put the child in school at the age of 5 or so. 3/3

Assumptions:

1. At that age the child reaches appropriate level of development and is ready to learn.
2. The schools do not admit children after six years of age.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit
- E. Both I and II are implicit



Statement: "In order to bring punctuality in our office, we must provide conveyance allowance to our employees." - In charge of a company tells Personnel Manager.

0/3

Assumptions:

1. Conveyance allowance will not help in bringing punctuality.
2. Discipline and reward should always go hand in hand.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit
- E. Both I and II are implicit

Statement: Unemployment allowance should be given to all unemployed Indian youth above 18 years of age. 3/3

Assumptions:

1. There are unemployed youth in India who needs monetary support.
2. The government has sufficient funds to provide allowance to all unemployed youth.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit
- E. Both I and II are implicit



Statement: The State government has decided to appoint four thousand primary school teachers during the next financial year. 3/3

Assumptions:

1. There are enough schools in the state to accommodate four thousand additional primary school teachers.
2. The eligible candidates may not be interested to apply as the government may not finally appoint such a large number of primary school teachers.

- A. Only assumption I is implicit
- B. Only assumption II is implicit
- C. Either I or II is implicit
- D. Neither I nor II is implicit
- E. Both I and II are implicit

Section B

6 of 30 points

In the following questions choose the word which best expresses the meaning of the given word

EXTRICATE 0/3

- A. Pull
- B. Free
- C. Tie
- D. Complicate



STERILE

0/3

- A. Barren
- B. Arid
- C. Childless
- D. Dry

INSOLVENT

3/3

- A. Poor
- B. Bankrupt
- C. Penniless
- D. Broke

INEXPLICABLE

0/3

- A. Confusing
- B. Unaccountable
- C. Chaotic
- D. Unconnected



TRANSIENT

0/3

- A. Transparent
- B. Fleeting
- C. Feeble
- D. Fanciful

SALACITY

0/3

- A. Bliss
- B. Depression
- C. Indecency
- D. Recession

ECSTATIC

0/3

- A. Animated
- B. Bewildered
- C. Enraptured
- D. Illful



RABBLE

0/3

- A. Mob
- B. Noise
- C. Roar
- D. Rubbish

MAYHEM

3/3

- A. Jubilation
- B. Havoc
- C. Excitement
- D. Defeat

CONNOISSEUR

0/3

- A. Ignorant
- B. Lover of art
- C. Interpreter
- D. Delinquent

Section C - Letter and Symbol Series

12 of 15 points

In these series, you will be looking at both the letter pattern and the number pattern. Fill the blank in the middle of the series or end of the series.



SCD, TEF, UGH, _____, WKL

3/3

- A. CMN
- B. UJI
- C. VIJ
- D. IJT

B2CD, _____, BCD4, B5CD, BC6D

3/3

- A. B2C2D
- B. BC3D
- C. B2C3D
- D. BCD7

FAG, GAF, HAI, IAH, _____

3/3

- A. JAK
- B. HAL
- C. HAK
- D. JAI



ELFA, GLHA, ILJA, _____, MLNA

3/3

- A. OLPA
- B. KLMA
- C. LLMA
- D. KLLA

CMM, EOO, GQQ, _____, KUU

0/3

- A. GRR
- B. GSS
- C. ISS
- D. ITT

Section D - General Question

0 of 15 points

Which one of the following is not a prime number?

0/3

- A. 31
- B. 61
- C. 71
- D. 91



What least number must be added to 1056, so that the sum is completely divisible by 23 ? 0/3

- A. 2
- B. 3
- C. 18
- D. 21
- E. None of these

How many of the following numbers are divisible by 132 ? 0/3
264, 396, 462, 792, 968, 2178, 5184, 6336

- A. 4
- B. 5
- C. 6
- D. 7

$(935421 \times 625) = ?$ 0/3

- A. 575648125
- B. 584638125
- C. 584649125
- D. 585628125



The largest 4 digit number exactly divisible by 88 is:

0/3

- A. 9944
- B. 9768
- C. 9988
- D. 8888
- E. None of these

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▶▶ (DO NOT MODIFY THIS ANSWER-for official purposes only) *

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