

GENERAL ENGLISH

1. What is the meaning of the Latin phrase 'inter alia' ?

- a. Inter-related
- b. Among other things
- c. In between
- d. None of the above

[Vocabulary]

2. Nowadays all the parts of a letter are aligned on the left. This style is called.....

- a. Full-block style
- b. Semi-block style
- c. Hanging Indented Style
- d. Modified Block Style

[Letter writing]

3. Choose the correct reflexive pronoun

" Yes. I called the Nurse"

- a. Herself
- b. Myself
- c. Itself
- d. Himself

[Grammar: Reflexive Pronoun]

4. The following sentence is divided into three parts labelled (P) , (Q) and (R). Find out whether there is any error in any part. If there is no error, indicate the answer as (S)

As a teacher (P)/ he not only was competent (Q)/ but also dedicated. (R)/ No error (S).

- a. P
- b. Q
- c. R
- d. S

[Grammar: Spotting Error]

5. Produce the sentence in correct order

- P. after consuming poison
 - Q. who were battling for life
 - R. two women
 - S. died on Sunday
- a. RQPS
 - b. QPRS
 - c. PQRS
 - d. SRQP

[Sentence arrangement]

GENERAL INTELLIGENCE

1. **P is the brother of Q and R. S is R's mother. T is P's father. Which of the statements cannot be definitely TRUE**

- a. T is Q's father
- b. S is P's mother
- c. P is S's son
- d. Q is T's son

[Blood relationship]

2. **If SEND is coded as QCLB and ARGUE becomes YPESC, then what will POETRY in the code?**

- a. NMCRPA
- b. NMRCYZ
- c. MNPCRA
- d. NMRCYZ

[Coding/Decoding]

3. **Raji is taller than Hari, but not as tall as Sita. Lokesh is shorter than Raji, but taller than Kavitha. Who among is the shortest?**

- a. Hari
- b. Kavitha
- c. Lokesh
- d. Cannot be determined

[Puzzle Test]

4. **Gopal walks 10 meters in front and 10 meters to the right. Then every time turning to his left, he walks 5, 15 and 15 meters respectively. How far is he now from his starting point?**

- a. 10 meters
- b. 5 meters
- c. 15 meters
- d. 20 meters

[Direction-Sense Test]

5. **How many 7s are immediately preceded by 6 but not immediately followed by 4 are there in the following series?**

7 4 2 7 6 4 3 6 7 5 3 5 7 8 4 3 7 6 7 2 4 0 6 7 4 3

- a. One
- b. Two
- c. Four
- d. Six

[Number Ranking Test]

GENERAL REASONING

1. Money: Misappropriation; ?.....: ?.....

- a. Writing: Plagiarism
- b. Ornaments: Theft
- c. Organs: Disease
- d. Student: Book

[*Word Analogy*]

2. Find the Odd one out

- a. Dhaka
- b. Canberra
- c. Washington
- d. Sydney

[*Classification*]

3. Choose the correct conclusion from the statement given below

Statement: Every school has students

Conclusions:

- a. Students are only in schools
- b. Schools are meant for students only
- c. No school is without students
- d. Some schools do not have students

[*Statement-Conclusion*]

4. Which of the assumptions is implicit in the statement below?

Statement: The government is making efforts to boost coconut plantation in Karnataka

Assumptions:

I. Coconut plantation in Karnataka was affected by climate change.

II. Fertilizer subsidy has been announced for coconut plantation.

- a. I
- b. II
- c. Both I & II
- d. None

[*Syllogism*]

5. Aarya is sure that her sister Krupa's birthday is before 11th March but after 7th March, where as her mother is sure that Krupa's birthday is not on or after 10th March. On which day in March is definitely Krupa's birthday?

- a. 8th March
- b. 9th March
- c. 8th or 9th March
- d. Cannot be determined

[*Time sequence*]

GENERAL MATHEMATICS

1. The sides of an equilateral triangle are increasing at a rate of 2 cm/sec. The rate at which the area increases, when side is 10 cm is

 - a. $10 \text{ cm}^2/\text{s}$
 - b. $\sqrt{3} \text{ cm}^2/\text{s}$
 - c. $10\sqrt{3} \text{ cm}^2/\text{s}$
 - d. $10/3 \text{ cm}^2/\text{s}$

[Trigonometry]
2. The value of $9^{1/3}, 9^{1/9}, 9^{1/27} \dots \infty$

 - a. 9
 - b. $\frac{1}{2}$
 - c. 3
 - d. None of the above

[Geometric Progression]
3. 76% of the Norwegians read newspapers regularly whereas 62% read magazines. What percentage of the Norwegians read both newspapers and magazines

 - a. 24%
 - b. 14%
 - c. 38%
 - d. None of the above

[Percentage]
4. The multiplication sign (X) was introduced by

 - a. William Oughtred
 - b. Johann Rahn
 - c. Christoff Rudolff
 - d. William Emerson

[Mathematics-General]
5. Of the four numbers, the first is twice the second, the second is one-third of the third and third is 5 times of the fourth. The average of the number is 24.75. Which is the largest of these numbers.

 - a. 45
 - b. 30
 - c. 25
 - d. 9

[Average]

GENERAL KNOWLEDGE

1. Kartarpur corridor connects:

- a. China and Bangladesh
- b. India and Pakistan
- c. India and China
- d. China and Pakistan

[*Current Affairs: National*]

2. The CBI Director of India shall be appointed by the central government on the recommendation of a committee consisting of:

- a. President, Vice-President and Prime Minister
- b. President, Vice-President and Chief Justice
- c. Vice-President, Prime Minister and Opposition Leader of Lok Sabha
- d. Prime Minister, Opposition Leader of Lok Sabha and Chief Justice

[*Current Affairs: National*]

3. The World Bank President who resigned recently before his term ends:

- a. Jim Yong Kim
- b. Nikki Haley
- c. James Mattis
- d. Bill Richardson

[*Current Affairs: International*]

4. The Winner of 2018 World Chess Championship

- a. Viswanathan Anand
- b. Magnus Carlsen
- c. Fabiano Caruana
- e. Sergey Karjakin

[*Current Affairs: Sports*]

5. The first English writer to win the prestigious Jnanpith Award

- a. Krishna Sobti
- b. Amitav Ghosh
- c. Kedarnath Singh
- d. Pratibha Ray

[*Current Affairs: Arts/Literature*]

ANSWERS

GENERAL ENGLISH

1. b. (Among other things)
2. a. (Full-block style)
3. b. (Myself)
4. b. (Q)
5. a (RQPS)

GENERAL INTELLIGENCE

1. d. (Q is T's son)
2. a. (NMCORPA)
3. d. Cannot be determined
4. b (5 meters)
5. b. (Two)

GENERAL REASONING

1. a. (Writing: Plagiarism)
2. d. (Sydney)
3. c. (No school is without students)
4. c (38%)
5. c. (8th or 9th March)

GENERAL MATHEMATICS

1. c. ($10\sqrt{3}$ cm²/s)
2. c. (3)
3. b. (38 %)
4. a. (William Oughtred)
5. a. (45)

GENERAL KNOWLEDGE

1. b. (India and Pakistan)
2. d. Prime Minister, Opposition Leader of Lok Sabha and Chief Justice
3. a. (Jim Yong Kim)
4. b. (Magnus Carlsen)
5. b. (Amitav Ghosh)