

Time Allowed: 1 Hour

Total Marks:60

GS - April Batch 2024 – Test 19
GS - June Batch 2024 – Test 10
CA – June Batch 2024 – Test 10

Name of Student		Mobile no.	
Email I'D		Date	
Batch			

QUESTION PAPER SPECIFIC INTSTRUCTIONS

Please read each of the following instructions carefully before attempting questions:

1. There are **Five** questions printed in **ENGLISH**.
2. All questions are compulsory.
3. The number of marks carried by a question/part is indicated against it.
4. Word limit in questions, if specified, should be adhered to.
5. Any page or portion of the page left blank in the Question-Cum Answer Booklet must be clearly Struck off.
6. Do furnish the appropriate details in the answer sheet (viz. Name, Email, Mobile).

Feedback:

Q.1)

Account for variations in oceanic salinity and discuss its multidimensional effects.
(10 Marks, 150 Words)



Q.2)

How do ocean currents and water masses differ in their impacts on marine life and coastal environment? Give suitable examples. (10 Marks, 150 Words)



Q.3) Discuss the concept of superconductivity and highlight its potential applications.
(10 Marks, 150 Words)





- Q.4)** Constitutional mechanisms to resolve the inter-state water disputes have failed to solve the problems. Is the failure due to structural or process inadequacy or both? Discuss. (15 Marks, 250 Words)





- Q.5)** Discuss the essential conditions for exercise of the legislative powers by the Governor. Discuss the legality of re-promulgation of ordinances by the Governor without placing them before the Legislature. (15 Marks, 250 Words)





