

Summary in Graph

Exam Summary (GO Classes Test Series 2024 | Discrete Mathematics | Test 4).

Qs. Attempted:	10 5 + 5	Correct Marks:	8 2 + 6
Correct Attempts:	5 2 + 3	Penalty Marks:	0 0 + 0
Incorrect Attempts:	5 3 + 2	Resultant Marks:	8 2 + 6

Total Questions:	15 5 + 10
Total Marks:	25 5 + 20
Exam Duration:	45 Minutes
Time Taken:	45 Minutes

- EXAM RESPONSE
- EXAM STATS
- FEEDBACK

Technical

Q #1

Numerical Type

Award: 1

Penalty: 0

Combinatory

How many words can be formed by re-arranging the letters of the word "PROBLEMS" such that P and S occupy the first and last position respectively? (Note: The words thus formed need not be meaningful)

Your Answer: 720

Correct Answer: 720

Correct

Discuss

Q #2

Numerical Type

Award: 1

Penalty: 0

Combinatory

Consider the set of 4-digit positive integers. How many of them have their digits in strictly increasing order? (i.e. 123)