NATIONAL OLYMPIAD FOUNDATION™

NOF Junior

NOF INTERNATIONAL OLYMPIADS

Artificial Intelligence Based Report & Analysis

Student Performance Report 2024-2025

4500+ Schools | 14+ Countries | 1 Million+ tests conducted

INDIA UNITED STATES UK UAE MALAYSIA

SINGAPORE BANGLADESH SRI LANKA MONGOLIA QATAR KUWAIT

✓ **ACHIEVEMENT SUMMARY & PRIZES**

✓ **ACADEMIC PERFORMANCE**

✓ **COGNITIVE PERFORMANCE**

✓ **COMPETENCIES & SKILLS**

✓ **OVERALL FEEDBACK**

Disclaimer

The cognitive analysis report is a graphical representation of the responses marked by the student during the Online NOF Olympiad examination. Some questions are tagged with different cognitive attributes to gauge the performance of the students. For example, if there were two questions tagged with Auditory processing, and a student has attempted both questions correctly, the report will be displayed as 100% for the auditory processing segment. In case the student has attempted one question correctly and one incorrectly, the report will be displayed as 50%. A similar representation will be there for all the cognitive tags. One question can have multiple tags. If no questions were asked in the examination from a cognitive category or a specific section it will be

STUDENT NAME	**CLASS**
Sharleez Zubair	NURSERY
EXAM NAME	**SCHOOL**
International Junior Math Olympiad	Aarifeen School of Excellence, Baramulla

ACHIEVEMENTS & PRIZES

★ ★ ★

Sharleez Zubair has performed better than 88% of the total number of students appeared.

INTERNATIONAL RANK	CLASS RANK	GRADE SCORE
781	**2**	**A++**
is your rank among overall participants across the world from your class & subject	is your rank from your own school, class & subject	is your grade based on the marks obtained in the exam

PRIZES YOU ARE ELIGIBLE FOR

Certificate of Participation + Certificate of Meritorious Performance + Gold Medal + Selected for Round 2

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ACADEMIC PERFORMANCE

ACCURACY QUOTIENT

38
Attempted correctly
out of total 40 questions

2
Wasted attempts
answered incorrectly

3
Careless attempts
answered in less than 5 seconds

TIME - WISE ANALYSIS

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15
67	11	59	14	19	19	7	60	8	13	0	29	12	49	53

Q16	Q17	Q18	Q19	Q20	Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28	Q29	Q30
8	6	26	9	17	0	14	15	18	82	10	7	14	69	18

Q31	Q32	Q33	Q34	Q35	Q36	Q37	Q38	Q39	Q40
8	12	1	12	135	30	13	41	78	7

TOPIC - WISE DISTRIBUTION

Name of the topic	Questions asked
Comparison	8
Numbers & Operations	5
Counting	2
Numbers & operations	9
Before and after	3
Identification	7
Shapes & spatial understanding	6

STRONG TOPICS

Comparison
Numbers & Operations
Counting
Numbers & operations
Before and after
Identification
Shapes & spatial understanding

AREAS OF IMPROVEMENT

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NATIONAL OLYMPIAD FOUNDATION NOF **Junior**

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COGNITIVE PERFORMANCE

ABILITY - ATTENTION

SUSTAINED

93.33 %

Evaluates when the child is focused and on task for an extended period of time

SELECTIVE

94.12 %

Evaluates when the child is focused and on task for an extended period of time

DIVIDED

100 %

Evaluates when the child handles two or more task at a given point of time.

ABILITY - MEMORY

SHORT TERM

96 %

NOF exams include questions which are based short-term memory. One can hold this information for a few items and only lasts for about 20 seconds

LONG TERM

100 %

NOF exams include questions which are based on topics from previous years and covers all the information one has learnt over years

ABILITY - PERCEPTION

AUDITORY

100 %

NOF exam has questions based on listening skills. One's brain must identify the incoming sounds and make an analysis of those sounds and attach meaning to them.

VISUAL

94.12 %

NOF exam has questions based on visuals. One's ability to use and interpret visual information from video and images in the examination.

ABILITY - LOGIC

LOGIC & REASONING

95 %

One's ability to think analytically and logically

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COMPETENCIES & SKILLS

SKILLS - SUPERCHARGED

CORE SKILLS	SUB SKILLS
Comparison	Selecting taller items
Colors	Recognizing shadows
Shapes & Spatial Understanding	Identifying common shape
Counting	Counting objects in a picture
Measurement	Identifying the bigger object
Number Sense	Identifying missing numbers

SKILLS - LOW PERFORMING

CORE SKILLS	SUB SKILLS

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OVERALL FEEDBACK

Overall Performance

Sharleez Zubair has performed better than 88% of the total number of students appeared in International Junior Math Olympiad.

Cognitive Performance

Sharleez Zubair demonstrated commendable performance in overall cognitive ability, achieving a score of 96.57%. This underscores an advanced cognitive skill set. Excelled in Selective Attention, Sustained Attention, Divided Attention, Logic, Memory Long Term, Memory Short Term, Visual, Auditory.

Core & Sub Skills

Excelled in Comparison, Colors, Shapes & Spatial Understanding, Counting, Measurement, Number Sense.

Time Management

Efficient time management was demonstrated during the examination.