



NATIONAL  
OLYMPIAD  
FOUNDATION<sup>SM</sup>

WORLD'S ONLY

# INTERNATIONAL OLYMPIAD

POWERED BY **ARTIFICIAL INTELLIGENCE**

14 Countries | 4500+ Schools | 1M awesome students

**GRADE 6 TO 10**



WHO CAN

# PARTICIPATE?

Students from grade 6 to 10 can participate.

- INTERNATIONAL **MATH** OLYMPIAD Created by R.D. SHARMA
- INTERNATIONAL **SCIENCE** OLYMPIAD
- INTERNATIONAL **ENGLISH** OLYMPIAD
- INTERNATIONAL **HINDI** OLYMPIAD
- INTERNATIONAL **GK** OLYMPIAD
- INTERNATIONAL **FRENCH** OLYMPIAD

Exam Fee : ₹160 per subject | Practice e-Book : ₹100 per e-Book



# NOF **VS** OTHER OLYMPIADS

	NOF	OTHERS
World's only <b>Artificial Intelligence</b> based International Olympiad. It facilitates learning and helps a child to visualize things.	✓	✗
Proficient content creation team of IITians lead by <b>Dr. R. D. Sharma</b> .	✓	✗
<b>Customised exam dates.</b> We work as per the convenience of school.	✓	✗
Pre-exam <b>live doubt clearing session</b> by our experts.	✓	✗

# NOF **VS** OTHER OLYMPIADS

	NOF	OTHERS
Artificial Intelligence based <b>detailed analysis report</b> that empowers a child's learning curve.	✓	✗
Evaluates student on <b>Areas of improvement.</b>	✓	✗
Evaluates student on <b>Cognitive thinking methodology.</b>	✓	✗
Provides <b>Remedial Plan</b> to rectify learning gaps.	✓	✗
<b>Post exam</b> live session by our experts explaining reports to parents and guiding them on the next steps of remedial plan.	✓	✗

# NOF EXAM DATES

## OR CHOOSE YOUR OWN DATES



SUBJECT	DAY & DATE	TIME
NOF Int. <b>GK</b> Olympiad	Fri, 23rd Sep. 22	9:00 AM – 9:00 PM
NOF Int. <b>FRENCH</b> Olympiad	Fri, 30th Sep. 22	9:00 AM – 9:00 PM
NOF Int. <b>HINDI</b> Olympiad	Fri, 14th Oct. 22	9:00 AM – 9:00 PM
NOF Int. <b>ENGLISH</b> Olympiad	Fri, 28th Oct. 22	9:00 AM – 9:00 PM
NOF Int. <b>SCIENCE</b> Olympiad	Fri, 4th Nov. 22	9:00 AM – 9:00 PM
NOF Int. <b>MATH</b> Olympiad	Fri, 18th Nov. 22	9:00 AM – 9:00 PM



# ARTIFICIAL INTELLIGENCE BASED REPORTS & ANALYSIS

The science behind the NOF report is powered by **Artificial Intelligence** which identifies the areas based on the responses collected by students. As a result a **structured remedial plan** is created to overcome **learning gaps**.



# REPORT PARAMETERS

- **Strike Rate Analysis**
- **Topic-wise Analysis**
- **Difficulty-wise Analysis**
- **Time-wise Analysis**
- **Cognitive Ability Analysis**
  - Memory long & short term
  - Logic & reasoning
  - Visual processing
- **Areas of Improvement**
- **Detailed Remedial Plan**



# SAMPLE QUESTION WITH BREAKDOWN

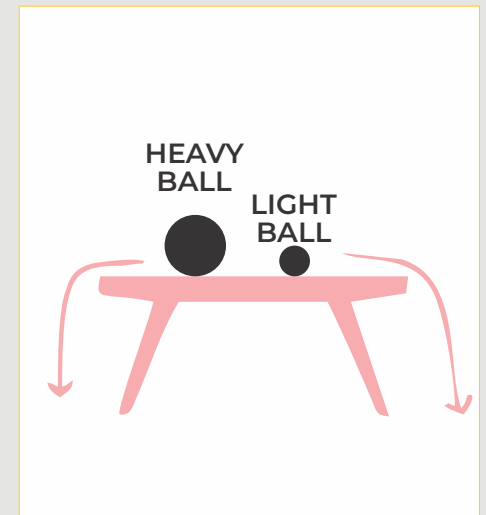
## Science Grade 9 – MOTION, FORCE AND WORK

There are two balls of two different sizes and weights are on the table. In resting position, both the balls had potential energy and gravitational energy. Students were asked to roll the balls down from the table and asked to answer the following question:

**“By moving and falling off the table (movement), potential and gravitational energy changed to \_\_\_\_\_”.**

Cognitive type : HOTS    Difficulty level : Medium

- |                             |   |                                 |
|-----------------------------|---|---------------------------------|
| <b>A.</b> Elastic Energy    | ▪ | <b>Error: Conceptual Error</b>  |
| <b>B.</b> Mechanical Energy | ▪ | <b>Error: Conceptual Error</b>  |
| <b>C.</b> Kinetic Energy    | ▪ | <b>Correct Answer</b>           |
| <b>D.</b> None of the above | ▪ | <b>Error: Critical Thinking</b> |





**For the 1<sup>st</sup> time in India**  
every participant will get an  
International certificate from  
**LONDON, UK.**



# PRIZES & AWARDS

## FOR STUDENTS

- Participation certificates from London, UK
- Merit certificates
- Medals for toppers
- Cash prize for international toppers

## FOR SCHOOLS

- Best school trophy & certificate
- Best principal award & certificate
- Best coordinator award & certificate





14  
COUNTRIES

4500+  
SCHOOLS

1M+  
PARTICIPANTS

+91 99937 33279 | [support@nof.org.in](mailto:support@nof.org.in) | [www.nof.org.in](http://www.nof.org.in)

