

WORLD'S BIGGEST OLYMPIADS

8 School Level Olympiad Exams





Brainiac Bulletin AFORTNIGHTLY NEWSLETTER

Volume 3 | 06/24 | June 30, 2025

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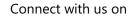


96,499+ School

♥ 72 Countries

7.2+ CR
Assessments













PURSUIT OF EXCELLENCE



OLYMPIAD EXAMS SCHEDULE 2025-26



DATE-1: 25 SEP. 2025 DATE-2: 08 OCT. 2025

DATE-3: 07 NOV. 2025



DATE-1: 26 SEP. 2025 DATE-2: 11 NOV. 2025

DATE-3: 26 NOV. 2025



SOF INTERNATIONAL MATHEMATICS OLYMPIAD

DATE-1: 12 NOV. 2025 DATE-2: 28 NOV. 2025

DATE-3: 12 DEC. 2025



DATE-1:13 NOV. 2025

DATE-2:27 NOV. 2025

DATE-3:11 DEC. 2025



DATE-1: 24 SEP. 2025

DATE-2: 09 OCT. 2025 DATE-3: 22 JAN. 2026 SOF INTERNATIONAL SOCIAL STUDIES OLYMPIAD

DATE-1: 18 SEP. 2025

DATE-2: 20 NOV. 2025 DATE-3: 23 JAN. 2026



SOF INTERNATIONAL HINDI OLYMPIAD

DATE-1: 19 SEP. 2025 DATE-2: 19 NOV. 2025

DATE-3: 22 JAN. 2026



DATE-1: 18 SEP. 2025 DATE-2: 07 NOV. 2025

Schools Thrive When the Students Thrive!

We are thrilled as we open the gates for this year's SOF Olympiad registrations. Following last year's phenomenal participation from millions of students across 96,499+ schools in 72+ countries, we are filled with renewed enthusiasm and hope for this year.

If you also wish to showcase your school on an international level, and for your students to shine on a global platform, this is the right time to act!

Don't Delay, Register Now!

SUFFICIENT FORTNIGHTLY UPDATES

The countdown is on, only **3 months** to go before the 2025 Olympiad exams kick off. Get your students ready, and don't miss out on these details.

SOF registrations have started for the new academic session 2025-26 April onwards. Check Here.

Registrations for all 8 SOF Olympiad exams are open.

International Mathematics Olympiad (IMO)

International English Olympiad (IEO)

National Science Olympiad (NSO)

International Computer Science Olympiad (ICSO)

International General Knowledge Olympiad (IGKO)

International Social Studies Olympiad (ISSO)

International Commerce Olympiad (ICO)

International Hindi Olympiad (IHO)

- Students may contact their school coordinator for details. Teachers & Principals may contact SOF Authorities at +91 9312680855, +91 9312680857, or +91 124-4951200 to get all the details.
- SOF welcomes entries from schools, parents, and students for the "Hall of Fame". This
 platform showcases the outstanding and well-rounded achievements of students.
 Recognitions will be featured on the SOF website, Facebook page, and in this newsletter.
 Please send us an email with your achievements, with proof and photos to
 info@sofworld.org



GLOBAL RECOGNITION - REWARDING TOP MINDS OF SOF OLYMPIADS



One stage for brightest minds – Get inspired to succeed.

EXPERT SPEAKS - GOLDEN WORDS ABOUT SOF



Insights, stories, and successes – straight from your fellow educators.

Dreaming of an International Gold Medal in SOF Olympiads?

MTG will make it a Reality!
Presenting

Workbooks | Prep Guides | Previous Year Papers

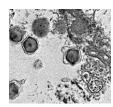
The Latest & Revised Edition for 2025-26





ORDER NOW

Scientific breakthrough that may change our future!



Viruses that may hijack photosynthesis

Scientists have uncovered over 200 giant viruses lurking unseen in the ocean depths. These viruses don't just shape marine life—they hijack algae's photosynthesis. Revealed through supercomputers and a new tool called BEREN, their secrets could unlock ways to predict deadly algal blooms and spark ground-breaking biotech breakthroughs.

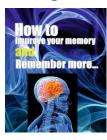
Read full Research Summary Watch Here!

Freebie Alert – Free eBook to Unlock Powerful Learning:

Boost Memory, Recall, and Retention!

Transform the way your students learn. Download this free, expert-backed PDF guide filled with actionable tips, fun exercises, and proven memory strategies.

Help them learn faster, remember longer, and think smarter.



Download Here!

Innovations that changed our world!

Ever wonder how we capture memories that last a lifetime?

The Camera: Niepce's Snapshot Revolution!

In 1826, Joseph Nicéphore Niepce changed the game with the world's first photograph. Before that? Memories faded, trapped in fading tales or painted portraits. But with the birth of the camera, life's fleeting moments could be frozen forever. From family portraits to world-shaking events, Niepce's lens reshaped how we remember, relive, and record history—one snapshot at a time.



SOF Launches the Exclusive Community of SOF Alumni. YOUR SOF JOURNEY DESERVES TO BE CELEBRATED!

- Connect with other SOF Achievers.
- Share your experience.
- A space for growth & mentorship.
- Get invited to the Annual SOF Award.



(or share this exciting news with someone you know who is an SOF Alumni)



BRAIN TEASERS

8			5	6	7	3	4	9
		9		8	3	2		
	3		თ			1		8
5	6					8		3
9	4			5		7	2	
	7	3	6		8		1	4
3	2	6	8	1		4	7	5
	9		7			6	8	2
	8	5	4	2		9	3	

SUDOKU

SPOT THE DIFFERENCE

Answer to the previous Sudoku!

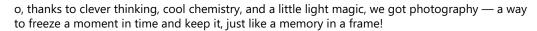
2	7	3	4	6	1	5	8	9
9	8	4	3	5	7	2		6
6	1	5	2	8	9	4	3	7
5	4	9	6	3	8	7	2	1
1	6	2	5	7	4	3	9	8
7	3	8	1	9	2	6	5	4
4	2	7	8	1	5	9	6	3
8	5	6	9	4	3	1	7	2
3	9	1	7	2	6	8	4	5

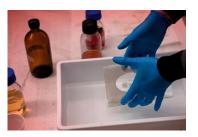
TEXTBOOK MEETS REAL WORLD

Teach students real-world application of concepts!

Imagine you have a magic box that can catch light — that's kind of how the first cameras worked! A long time ago, people discovered that if you make a tiny hole in a dark box, light from the outside could come in and paint a picture on the wall inside. But there was a problem — the picture would disappear as soon as the light changed!

Then came the real magic: science! People discovered that certain powders made from silver could change colour when light touched them, almost as if light left a fingerprint. They used this trick to save the picture on metal or paper. To keep it from fading away, they gave the picture a "fixing bath", kind of like a photo bubble bath, so it would stay forever!





TEACHERS HELPDESK

How to Train Slow Learners for Olympiads Without Overwhelming them

- 1. Break complex concepts into bite-sized, relatable chunks with real-life examples.
- 2. Use visual aids, interactive tools, and hands-on activities to make learning engaging.
- 3. Focus on mastery of core fundamentals before moving to advanced problems.
- 4. Celebrate small wins to boost confidence and sustain motivation.
- 5. Build consistent, short practice routines instead of long, intensive sessions.



ALL YEAR LONG SOF QUIZ BIZ IS TAKING PLACE ON INSTAGRAM!

FOLLOW @sofquizbiz on Instagram and take part in daily quizzes for all subjects and all classes

Click Here

Encourage your students to participate in these quizzes!



MYTH VS FACT

Myth: A penny dropped from the top of the Eiffel Tower could kill someone.

Fact: While it sounds dangerous, it's not deadly. A penny reaches its top falling speed—about 44 km/h (27 mph)—after just 15 meters. After that, it doesn't fall any faster. According to physicist Louis Bloomfield, a penny falling at that speed might sting if it hits you, but it won't break the skin or cause serious harm.

Over 60% of Students have cracked the Level 2 Exam with

mtg

• LIVE OLYMPIAD ONLINE CLASSES

Become one of them!
Latest For Session 2025-26

For Classes 2 to 9







LOGICAL REASONING

NSO | IMO | NCO
OLYMPIAD



TECH FOR TEACHERS

How Data Analytics Can Help Teachers Improve Olympiad Results

- 1. **Spot Student Weaknesses Early-**Use test data to pinpoint specific topics where students consistently struggle, allowing for targeted support and revision.
- 2. **Track Improvement Over Time** Analyse mock test results to measure progress and adjust teaching strategies based on real performance trends.
- 3. **Personalise Preparation Plans** Use analytics to tailor study schedules and practice sets for each student based on their performance data.
- 4. **Boost Test Strategy with Timing & Accuracy Data-** Review how long students take per question and where they make mistakes to train for speed and precision.
- 5. **Motivate with Visible Progress** Show students simple graphs or scores to make their growth visible and keep them engaged in their Olympiad journey.

WHAT WOULD HAPPEN IF



You're floating in space without a spacesuit!

No suit, no helmet, just you. It's silent, freezing, and terrifying. You try to breathe, but there's no air. Your body reacts in ways you never thought possible. Panic sets in. Time is slipping away. What happens next isn't like the movies; it's real, and it's horrifying.

Click Here to know more

Vocabulary Boost



What Is Byzantine?

Byzantine is used to describe something incredibly complex, intricate, & often overly complicated. The word comes from the Byzantine Empire, known for its elaborate bureaucracy and tangled politics. Today, if something, like a set of rules or a process, is frustratingly convoluted, we call it 'byzantine'

DO YOU KNOW?



This Bird can also fly backwards!

In the quiet forest, a blur of colour hovers, then drifts backwards, against all odds. It's the hummingbird, the only bird that can fly in reverse. Tiny yet fearless, it flits through the air with joy and mystery, as if rewriting the rules of flight with every beat of its shimmering wings. A moment of wonder.

ASTRONOMY FACT



Cosmic Scoop: A Teaspoon That Tips the Scales

Just one tiny teaspoon of a neutron star weighs as much as everyone on Earth combined! That's right, nearly 8 billion people's worth of mass, packed into something you could stir your tea with. It's not sci-fi, it's science where stars collapse and physics gets weirdly wonderful.

DIY Student Activity Corner

Colour-Changing Flower Experiment



You'll Need:

- White flowers: Carnations or daisies work best.
- Food colouring: Any colour you like.
- Clear cups or glasses: One for each colour.
- **Water**: Room temperature.
- Scissors: To trim stems.

Step-by-Step Instructions:

Prepare the Flowers

Trim the stems of the white flowers at a 45° angle to increase surface area, allowing more water to be absorbed.

Set Up the Cups

Fill each cup with water, about halfway.

Add Food Colouring

Add 10–20 drops of food colouring to each cup. The more drops, the more vibrant the color.

Place the Flowers

Put one flower into each cup, ensuring the stem is submerged in the colored water.

Observe Over Time

Leave the flowers in the cups for 24–48 hours. Watch as the petals begin to change color, demonstrating capillary action.

Scientific Explanation:

This experiment showcases capillary action, where water moves upward through the plant's stem to the petals. Even without roots, flowers can draw water from the stem to the petals, carrying the dye and changing their colour.

Fun Variations:

Rainbow Flowers: Use multiple cups with different colours and place one flower in each.

Split Stem:

Carefully split the stem of a single flower and place each half in different coloured water to create multicoloured petals.

Colour Mixing:

Combine two colours in one cup (e.g., red and blue) to see what new colour the petals turn. Learning Opportunities:

Learning Opportunities:

Predicting Outcomes: Before starting, ask kids what colours they think will appear and why.

• Time-Lapse Observation:

Take photos at regular intervals to create a time-lapse of the colour change.

• Discuss Plant Biology:

Explain how plants transport water and nutrients through their stems.





Have doubts & queries about the SOF Olympiads? Ask now! Submit your questions and get them answered by experts. Don't miss out, stay informed, and excel in the SOF Olympiad. Message us on the SOF Official Instagram Page.

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