



Go Solve! Confidentiality and Information Protection Policy

1. Purpose and scope

Go Solve! is committed to providing a safe, respectful and supportive learning environment for children with advanced mathematical abilities. This Confidentiality and Information Protection Policy establishes the principles governing the collection, use, storage, sharing and protection of information, educational materials and records associated with Go Solve!

This policy applies to all students, parents and guardians, faculty members, teaching assistants, mentors, assessors, staff, contractors, institutional partners and other individuals participating in or contributing to Go Solve! programmes and activities.

It applies across all Go Solve! offerings, including programme, workshops, bootcamps, International Mathematical Olympiad (IMO) preparation activities, online learning activities, student identification and assessment processes, and any other current or future programme offered under the Go Solve! name.

2. Confidentiality of evidence submitted for student identification

Parents, guardians, students and educators participating in the Go Solve! identification process must not submit confidential, proprietary, restricted-access or otherwise unauthorised materials as evidence of a student's mathematical abilities.

Examples of materials that must not be shared include:

- Confidential examination papers, unreleased assessment questions or answer keys.
- Restricted school assessments, internal examination materials or confidential teacher resources.
- Copyrighted textbooks, workbooks, worksheets or other educational materials reproduced or distributed without authorisation.
- Proprietary competition questions, Olympiad training materials or restricted problem sets.
- Unpublished research, confidential institutional documents or third-party intellectual property.
- Any material subject to a non-disclosure agreement, contractual restriction or other confidentiality obligation.



Appropriate evidence may include a student's original mathematical solutions, independently created projects, explanations of problem-solving approaches, recordings of the student discussing their reasoning, authorised samples of completed work, or observations provided by teachers.

Materials collected as evidence of mathematical ability will be shared by Go solve! only with Go Solve! Faculty members, Secondary teachers, the Go Solve! community of students and their parents, internal buddy programmes, Go Solve! scholarship providers.

Where a student wishes to share work based on a published or third-party problem, the submission should contain only what is necessary to demonstrate the student's own reasoning and must respect the relevant copyright and confidentiality restrictions.

Go Solve! reserves the right to request alternative evidence or exclude materials that appear to breach confidentiality, copyright or other applicable restrictions. Students will not be disadvantaged merely for being unable to provide restricted materials; alternative forms of evidence may be considered.

3. Confidentiality of programme materials and intellectual property

All programme materials supplied, presented or made accessible through Go Solve! must be treated as confidential where indicated or where their nature or circumstances reasonably require confidentiality.

These materials may include, but are not limited to:

- Workshop presentations, teaching notes, lesson plans and faculty resources.
- Original mathematical problems, unpublished problem sets, solutions and answer keys.
- Bootcamp materials, IMO preparation resources and assessment activities.
- Digital resources, recordings, online content and learning-platform materials.
- Identification frameworks, assessment tools, internal evaluation criteria and programme documentation.
- Materials developed by Go Solve!, its faculty members, partners or other contributors.

Unless Go Solve! has expressly authorised otherwise, participants must not copy, reproduce, record, photograph, download, distribute, publish, upload, sell, forward or otherwise share confidential programme materials outside the relevant workshop, bootcamp, IMO preparation activity or other Go Solve! offering for which they were provided.

Participants must not share materials with individuals who are not authorised to access them, upload them to public websites or file-sharing platforms, or use them to create or distribute unauthorised derivative materials.



These restrictions apply to both physical and digital materials, including photographs of whiteboards, screenshots, audio recordings, video recordings and AI-generated transcriptions or summaries of confidential content.

Any permitted use of programme materials outside a particular session must be expressly authorised by Go Solve! or the relevant rights holder. Materials made available for personal learning or revision may be used only within the scope of the permission granted.

Nothing in this section restricts a student's ability to retain or share their own original work, personal reflections or learning achievements, provided that doing so does not disclose confidential programme materials, other participants' information or third-party intellectual property.

4. Disclosure to parents and guardians

Go Solve! will ordinarily communicate application outcomes, assessment-related feedback, programme progress and relevant administrative information to the student's parent or legal guardian, subject to applicable law and the child's welfare and privacy interests.

Information will not routinely be disclosed to other family members, schools, external educators or third parties without appropriate authorisation or another lawful basis for disclosure.

Where feedback is requested by or shared with a student's school, teacher, educational specialist or other professional, Go Solve! will seek appropriate parental or guardian consent and, where appropriate, the student's assent, unless disclosure is otherwise legally required or permitted.

Go Solve! will exercise discretion when communicating sensitive information about a child and will seek to ensure that feedback is constructive, proportionate and relevant to the purpose for which it is provided.

5. Confidentiality among students and participants

All participants are expected to respect the privacy, dignity and contributions of others.

Participants must not disclose private discussions, personal experiences or sensitive information shared by other students during workshops, group activities, mentoring sessions or other programme interactions.

Parents and guardians attending programme activities are expected to respect the same principles of confidentiality, including refraining from photographing, recording or sharing images or information relating to other children without appropriate authorisation.



6. Photographs, recordings and publicity

Participation in Go Solve! does not, by itself, constitute permission to publish a child's image, name, voice, work or personal story.

Go Solve! will seek the appropriate permissions before using identifiable student content publicly. Where appropriate, alternative arrangements may be made for participants who do not wish to appear in publicity materials.

Participants and visitors must not independently photograph, record, livestream or publish workshop activities, other participants or faculty presentations without prior authorisation.

7. Breaches of this policy

Any suspected or actual breach of this policy should be reported promptly to Go Solve! at gosolve@labsparis.com.

Go Solve! may investigate reported breaches and take proportionate action, which may include requesting the removal or deletion of unauthorised material, restricting access to programme resources, notifying relevant parents or guardians, suspending participation or taking further action where warranted.

Any action involving a student will be handled sensitively, with due consideration for the child's age, understanding, welfare and the circumstances of the incident.

Where a breach involves personal information, intellectual property or a safeguarding concern, Go Solve! may take any additional steps required by applicable law or relevant contractual obligations.

8. Acknowledgement and acceptance

Participation in Go Solve! constitutes an expectation that participants will respect the confidentiality of programme materials, personal information and the work of others.

Parents or legal guardians registering a child below the age of 18 may be asked to acknowledge this policy as part of the enrolment process. Students and other participants may also be asked to confirm their understanding of the rules relevant to their participation.

This policy may be updated from time to time. The current version will be made available through the Go Solve! website or other appropriate programme communications.