

**“Sky Colors Report”**

Observe the sky at some point during the day, between sunrise and sunset, to differentiate the colors of the sky. Perform several of the proposed experiments related to the interaction of sunlight with the atmosphere. Take photographs of the sky and of the experiments you perform (you must appear in some of them, to prove that you were there). Select at least one of the photos in which you appear and others that you consider striking or interesting, and include them on pages 2 and 3 of this report: to do so, click inside the box and then drag the file for each photo into it. If you wish, you can include on page 4 a proverb or popular custom that has to do with the colors of the sky.

**The report will be saved in PDF format and named with the first three letters of the country, the month, the day, and any three numbers from 000 to 999. E.g., SPA0515123.pdf. The report must be uploaded to the form** <https://forms.gle/NgsHkWfjdSWMgq7U6>. (Only if the form is inaccessible, it can be exceptionally sent by email to <newsletter.nase@gmail.com>). **The participation period is from March 20 to September 22, 2025.**

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| **Name of the teacher:** | | |
| **Name of students (at most 3 students per report):** | | |
| **Center where the experience is carried out:** | | |
| **City and country** | **Day, month, hour** | **Latitude** |

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PHOTO 1: Click inside the box and then drag the photo file into the box.

PHOTO 2: Click inside the box and then drag the photo file into the box.

Optional: PROVERB OR POPULAR CUSTOM that has to do with the colors of the sky. Write it inside the box.