BRITISH SCHOOL ALGIERS
Primary newsletter



RECEPTION

On Tuesday, our whole school celebrated Science Day, and Elephant Class was excited to get involved!We enjoyed a fun, hands-on experiment where we mixed blue paint with washing-up liquid and used straws to blow bubbles onto our paper, creating beautiful bubbly raindrops! The children had lots of opportunities to explore, experiment and discover what happens when we mix different materials together.

We also added a little white paint to some of our blue mixture to create lighter shades and explore colour contrast.There were lots of smiles, bubbles and, of course, a little bit of blue paint everywhere! We carefully cut them out and added them to our growing autumn display outside the classroom.

Well done, Elephant Class! We had a wonderful time learning through exploring, experimenting and getting messy!





YEAR 1

To continue the momentum of Science Day, we conducted a fun and colourful scientific demonstration using milk, food colouring and washing-up liquid. We added drops of different colourings to a plate of milk and dipped a soap-soaked cotton bud into the mixture. We were amazed to watch the colours swirl, spread and dance across the milk surface. This chemical reaction helped us explore the concept of 'surface tension disruption' and developed our scientific inquiry skills by asking questions and describing what we could see.



YEAR 2

This week in Science, Year 2 celebrated Science Day with a series of exciting, hands-on activities! The children put their creativity and problem-solving skills to the test as they designed and built their very own cars before putting them



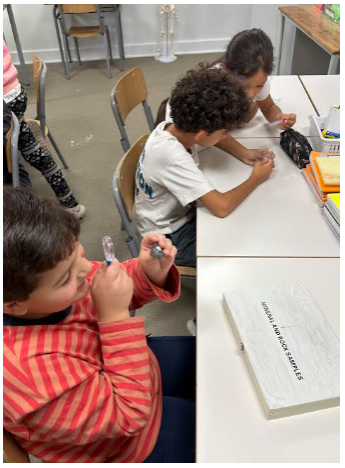
to the test in a fun-filled race. They also became little scientists as they explored the fascinating world of liquids through a simple experiment involving oil, water and juice. The children observed what happened when the liquids were mixed, made predictions and discussed the changes they noticed. It was a fantastic day filled with curiosity, teamwork and discovery, allowing the children to explore scientific ideas through practical experiments and creative challenges. What a wonderful way to learn through science!

YEAR 3

This week in Science, Year 3 became young geologists as they investigated and compared different types of rocks. Using magnifying glasses, the children carefully examined a range of rock samples, looking closely at their different properties, including colour, texture, hardness, size and visible grains. They discussed whether the rocks were smooth or rough, noticed differences in their appearance and compared their observations with one another. The children developed their scientific skills by observing, describing and classifying materials based on their properties. It was a fantastic hands-on investigation that encouraged curiosity and helped us understand more about the different types of rocks found in our environment!







YEAR 4

This week, Year 4 worked collaboratively in pairs and groups to create posters about Sylvia Earle. They learned about her life, her work as a marine biologist and her important efforts to protect our oceans.

The pupils explored interesting facts about marine life, shared ideas and presented their learning creatively while developing their teamwork and research skills.

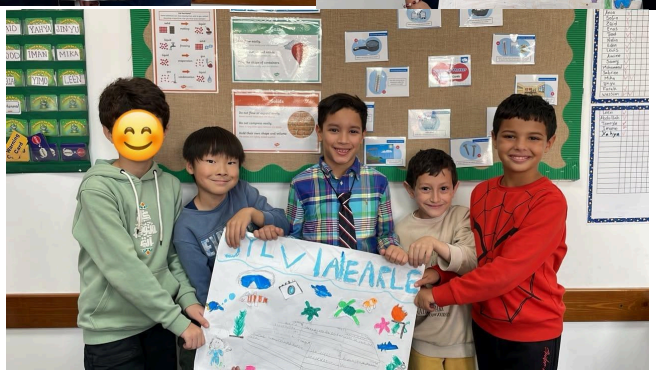
Well done, Snow Leopards!











SPORTS DAY STARS:

Elephant class	Othman	Nellia
Panda class	Rayan	Joey
Tiger class	Ilyas	Prescila
Bear class	Yasmine	Adam
Pangolin class	Amir	Shams
Penguin class	Ilyane	Miral
Turtle class	Sofia	Omar
Snow leopard class	Eden	Farouk
Lynx class	Mahdi	Nour







AFTER SCHOOL CLUBS

- ☐ **Arts ceramic club:** Every Sunday, **3:30–4:30pm**
- ☐ **Arts & Crafts – Wellbeing Club:** Every Wednesday, **3:30–4:15pm**
- ☐ **KS1 Taekwondo:** Every Wednesday, **3:45–4:30pm**
- ☐ **KS2 Taekwondo:** Every Thursday, **3:45–4:30pm**

Please note: These clubs are only for children who are on the club list for this half term. Children who are not on the list should not attend.

IMPORTANT DATES

- 6th - 10th December Assessment week
- 20th December - 31st December Winter break
- 3rd January no school - teacher training day
- 4th January first day of Spring term

PRIMARY REPRESENTITIVES

We are pleased to introduce our Primary Parent Representatives for this academic year.
Mrs Sonia Saidi : thaghribth@gmail.com
Mrs Imene Ayata: imane.ayatao@gmail.com

Their role is to help strengthen communication between parents and the school by sharing positive feedback, suggestions and areas of improvement. They provide an additional link between our parent community and the primary leadership team, helping us celebrate what is working well and identify ways we can continue to improve our school together. We appreciate their time and support in helping to build a strong school community.