



Primrose Schools

PRIM BUDDIES

2023-24



Primrose Schools



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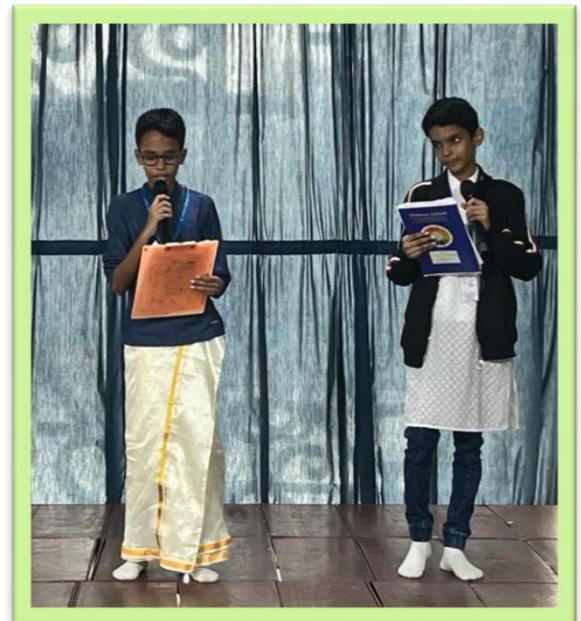
A PRIMROSE SCHOOLS EDITION

Class VI Assembly



Morning assemblies bring together students, teachers, and staff members, fostering a sense of unity and community within the school. It's a time for everyone to gather, interact, and start the day together on a positive note.

*“Morning assemblies play a vital role in shaping the school culture, promoting positive values, fostering a sense of belonging, and enhancing the overall educational experience for us.” – **claims class VI students***



Class VI Assembly



Our children of class VI conducted the morning assembly emphasizing the importance of Makar Sankranti which included elements of cultural diversity and religious observances, allowing students to learn about and appreciate different traditions, customs, and holidays promoting cultural awareness, tolerance, and respect for diversity within the school community.

Our class VI students demonstrated how 'Mattu Pongal' is celebrated.



Class VI Assembly

Mattu Pongal is the day for the worship of cattle, also known as Mattu. Cattle are bathed and cleaned, their horns are polished with bright colours and they are garlanded with flowers.

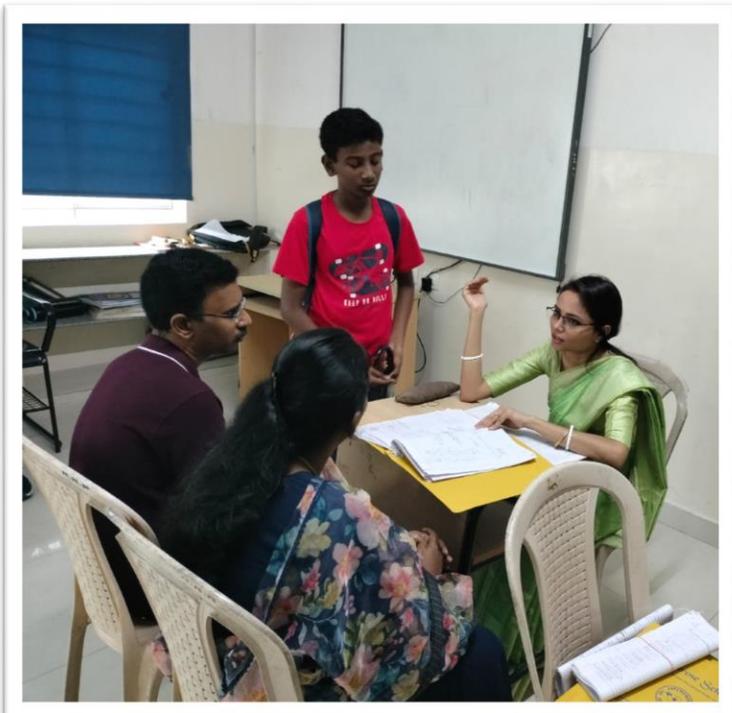


Emphasizing the significance of our cultural festival was worth the time spent.

OPEN DAY



“Parent-teacher meetings are essential components of the educational process, offering numerous benefits to students, parents, and educators alike “ – claims our level in charge – Ms Shyamala.



Open Day helps parents gain a better understanding of their child’s academic and social development, as well as the school’s expectations and curriculum. – says our Math teacher, Ms Gitasree

OPEN DAY



“Parent-teacher meetings enable us to gain valuable insights into our child’s strengths, challenges, and learning styles. Great initiative from the teachers who tailor their instruction and provide support strategies to maximize each student's success and well-being” – says the Parents

PONGAL CELEBRATION



We live in a land where we have numerous festivals, some celebrated across the country and some celebrated in a particular region, but nevertheless, each celebrated with similar harmony.

On 12th January our Primrose Family celebrated the Pongal Celebration with utmost Joy.

PONGAL CELEBRATION

Girls of class VII and Boys of class VI presented a rocking Folk Dance.

“Folk dances are often performed during significant life events and festivities such as weddings, harvest festivals, religious ceremonies, and seasonal celebrations. These dances serve as a form of entertainment, storytelling, and spiritual expression, adding joy and vibrancy to special occasions.” – said the Girls & Boys



PONGAL CELEBRATION



Folk songs play a vital role in shaping and preserving cultural identity. They are deeply rooted in the traditions and customs of a particular group or community, serving as a means of cultural transmission and continuity across generations. Our class VI Girls presented a melodious song.



BULLOCK CART RIDE

Bullock cart rides provide children with a hands-on experience of traditional transportation methods that were once prevalent in many parts of the world. It offers an opportunity to learn about the historical significance of bullock carts in agriculture, trade, and rural life, fostering an appreciation for cultural heritage and traditional practices.



BULLOCK CART RIDE



“Riding on a bullock cart allows children to interact with animals and learn about animal care and handling. They can observe the behaviour of the bullocks, ask questions about their care and feeding, and even participate in activities such as grooming or harnessing under adult supervision. This hands-on experience promotes empathy, responsibility, and respect for animals.” – claims the EVS Teacher

BULLOCK CART RIDE

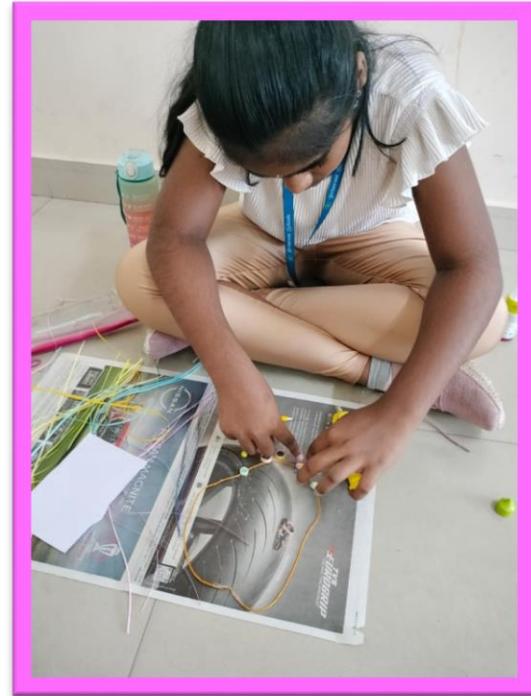
“We felt the sway of the cart, heard the rhythmic sound of the bullock’s hooves, observed the behaviour of the Ox, compared and contrasted traditional methods of travel with modern modes of transportation, gaining a deeper understanding of technological advancements and their impact on society over time. Overall it was so much fun. Thanks to our school Principal and Teachers who organized this for us.” – exclaims our students

Bullock Cart



VASUDHA VATSALYA - QUILLING GUILD

Vasudha Vatsalya competitions are conducted every year in Primrose to promote a culture of excellence and continuous improvement by setting high standards and recognizing the outstanding talents of our children.



“Originality and creativity are key factors in quilling competitions. Judges appreciate innovative approaches, unique designs, and creative interpretations of the theme. Experimenting with different colour combinations, patterns, textures, and compositions can help make your quilled artwork stand out.” – said, The Participants

VASUDHA VATSALYA - QUILLING GUILD



Competitions often encourage innovation, creativity, and out-of-the-box thinking as participants strive to differentiate themselves and stand out from the competition. This spirit of innovation can lead to the development of new ideas, solutions, products, and technologies that benefit society as a whole.

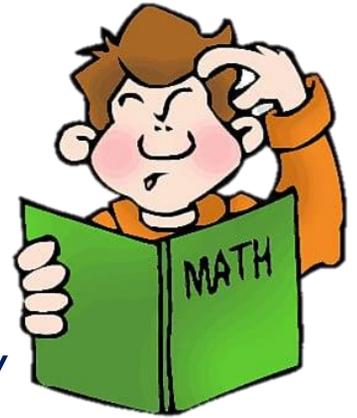
VASUDHA VATSALYA - PEBBLE ART

“The ultimate victory in competition is derived from the inner satisfaction of knowing that you have done your best and that you have gotten the most out of what you had to give.” – Rishab recalled the quotes of Howard Cosell



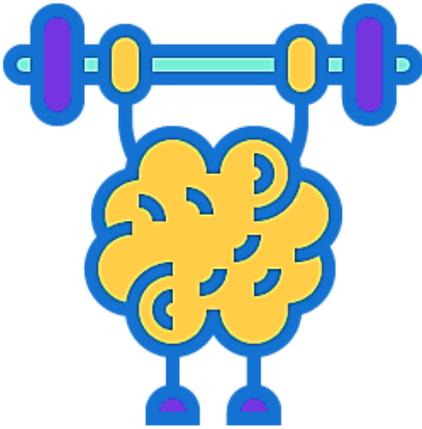
“Plan your pebble art composition carefully, considering the size, shape, color, and texture of the pebbles available. Sketch out your design ideas beforehand to visualize the layout and arrangement of pebbles in your artwork.” – said Selva Sundar and Harshavardhan of class VII

VASUDHA VATSALYA MATHEMAGICIAN



Math puzzle competitions challenge participants to think critically and creatively to solve complex problems. By tackling a variety of puzzles, from logic puzzles to numerical puzzles, participants develop analytical thinking, deductive reasoning, and problem-solving skills.

MATH PUZZLES

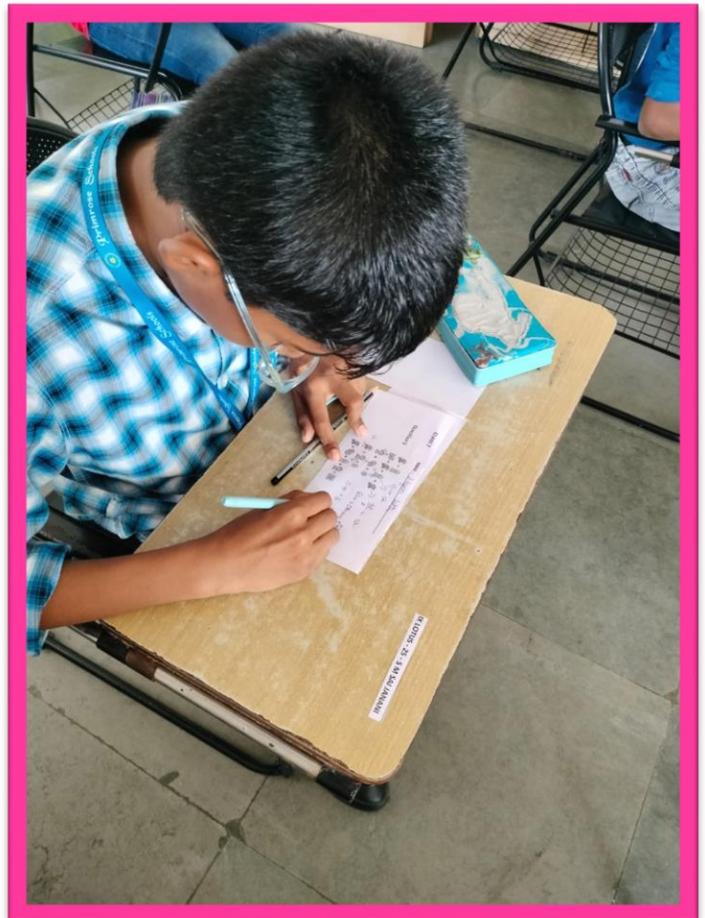


SOLVEMATH

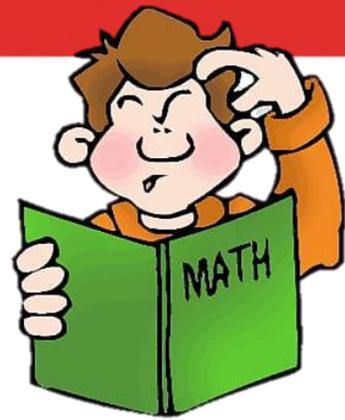
CALCUDOKU

TWIRL PUZZLE

SLIDING PUZZLE

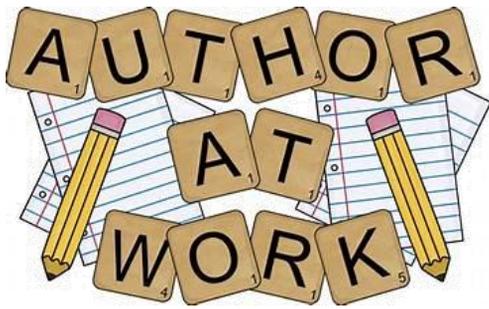
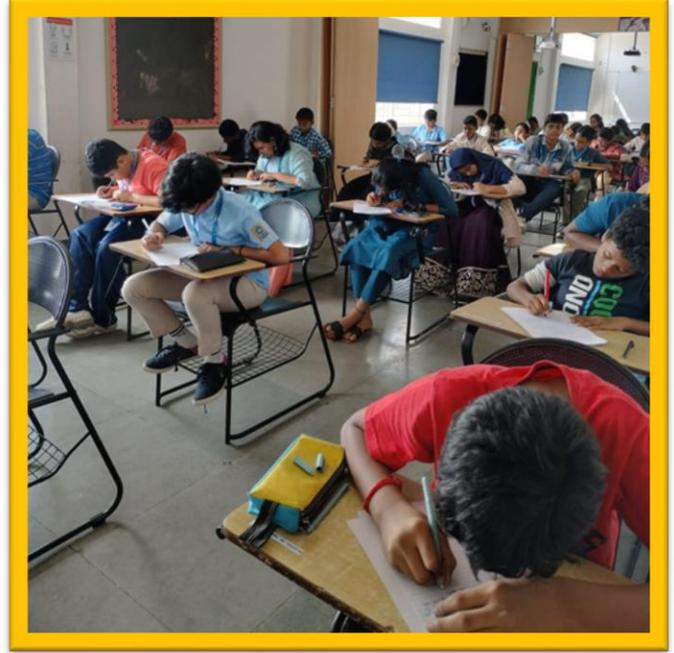


VASUDHA VATSALYA MATHEMAGICIAN



Math puzzle competitions offer a wide range of benefits, from strengthening problem-solving skills and mathematical proficiency to promoting collaboration, resilience, and enjoyment of mathematics. Whether participating for fun or as a serious competitor, individuals of all ages can derive valuable learning and enrichment from engaging in math puzzle competitions.

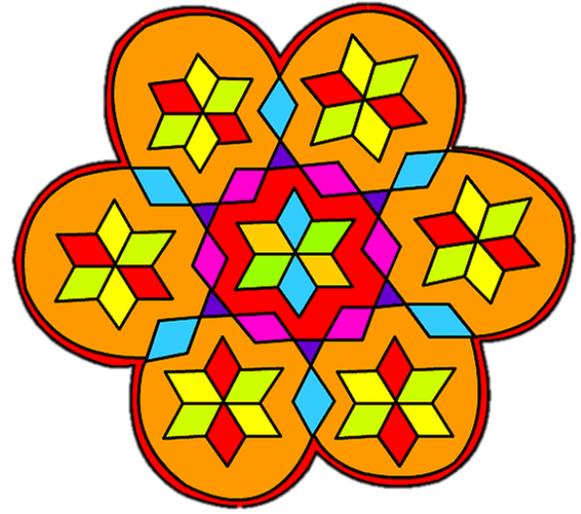
VASUDHA VATSALYA - INK AND IMAGINATION



“Successfully completing a story and submitting it for a competition boosts confidence and self-esteem. Being recognized for our writing abilities, whether through winning awards or receiving positive feedback, instills a sense of pride and accomplishment.” – said the young writers of our school.

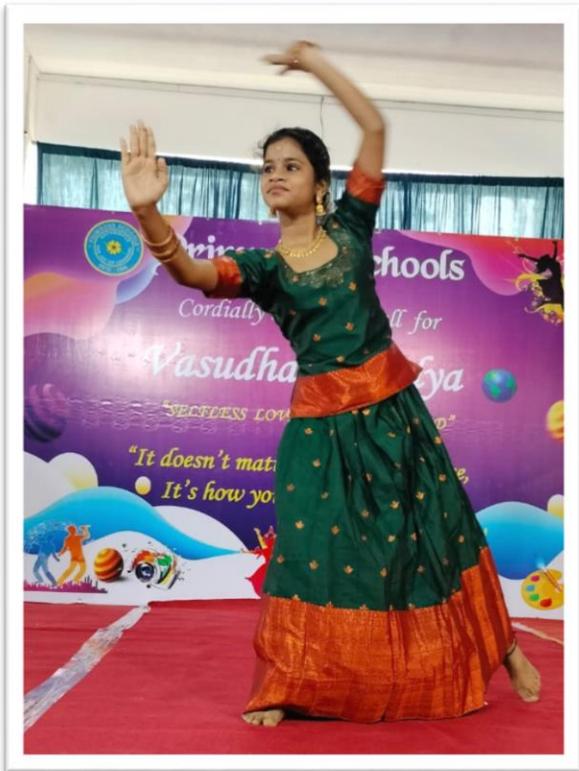


VASUDHA VATSALYA - RANGOLI



“Rangoli competitions that involve both genders encourage collaboration and teamwork among participants. By working together to design and create intricate rangoli patterns, participants can learn from each other, share ideas, and strengthen their bonds.” claims the organizers

VASUDHA VATSALYA - FEET ON FIRE



“Dance competitions provide a platform for dancers to express themselves artistically through movement, music, and storytelling. Participants have the opportunity to showcase their creativity, emotion, and personal style in choreographed routines, fostering artistic expression and individuality. “ – says our Girls



VASUDHA VATSALYA - FEET ON FIRE

“Successfully preparing for and performing in a dance competition can boost participants' confidence and self-esteem. Mastering challenging choreography, receiving positive feedback from judges, and performing in front of an audience contribute to a sense of accomplishment and pride.” claims Shayuja of class VII



“Overcoming challenges and setbacks during the competition process cultivates perseverance and resilience in dancers. Learning from mistakes, adapting to feedback, and pushing through difficulties contribute to personal growth and resilience in the face of adversity,” recalls Jathin

VASUDHA VATSALYA - PATTIMANDRAM

Participating in debates offers a rich and rewarding learning experience that develops essential skills, fosters personal growth, and promotes democratic values. Whether in academic settings, professional contexts, or informal discussions, debates play a vital role in cultivating critical thinking, communication, and civic engagement skills in individuals of all ages.



VASUDHA VATSALYA - PATTIMANDRAM

Our children presented a debate on the topic "Are mobile phones a boon or a bane?" in Tamil. Their convincing arguments made it a tough time for the judges to choose the best team.



SA 2 EXAMINATION



The month of January is a crucial time for the students of classes VIII and IX.

The Message of the Teachers for Students – “Exams are just one part of your journey, and they do not define your worth or potential. Approach them with confidence, preparation, and a positive mindset, knowing that you have the ability to overcome any challenge.”

REPUBLIC DAY CELEBRATION



"Patriotism is not a short and frenzied outburst of emotion but the tranquil and steady dedication of a lifetime."



REPUBLIC DAY CELEBRATION



Republic Day was celebrated with great enthusiasm in our school, with various events and ceremonies held to honour the occasion.



The patriotic song sung by Hawwa Mahrifa and Kavya of class VII spread the sense of freedom all over the campus.



FIELD TRIP



Auroville embodies a vision of a more harmonious, sustainable, and spiritually awakened world, where humanity can come together to co-create a brighter future for all. Its environment and ideology inspire individuals to strive for a deeper understanding of themselves, their relationship with others, and their interconnectedness with the wider cosmos.



FIELD TRIP



Classes VI and VII, enjoyed their trip to Pondicherry. The educational field trip helped the children to understand the essence of the educational philosophy of Sri Aurobindo and Mother Mirra Alfassa



The children had fun shopping in the streets of Pondicherry.



FIRE DRILL



FIRE DRILL

Fire drills play a critical role in enhancing school safety, emergency preparedness, and risk mitigation efforts. By practicing evacuation procedures regularly, schools can minimize the likelihood of fire-related injuries or fatalities and ensure a prompt and effective response in the event of a fire or other emergencies.



FIRE DRILL



“Fire drills help students and staff become familiar with the procedures to follow in the event of a fire or other emergencies. Practicing these procedures regularly ensures that everyone knows what to do, where to go, and how to evacuate safely, minimizing confusion and panic during a real emergency.” – claims The Principal



CLASS ACTIVITY - BIOLOGY



Biology teacher Ms. Jeyalakshmi demonstrated to the students how to check Heartbeat and Blood Pressure



Our school Nurse Ms. Radha demonstrated to students how to check the pulse rate.

CLASS ACTIVITY - BIOLOGY



Biology class activities make learning more engaging and enjoyable for students. Hands-on experiments capture students' interest and motivation, making science more accessible and relevant to their lives. Engaged students are more likely to retain information, develop a passion for science, and pursue further studies in STEM disciplines.

SCIENCE LAB



Science labs play a vital role in science education by providing students with hands-on learning experiences, promoting critical thinking and problem-solving skills, fostering curiosity and inquiry, and preparing students for future academic and career pursuits in STEM fields.



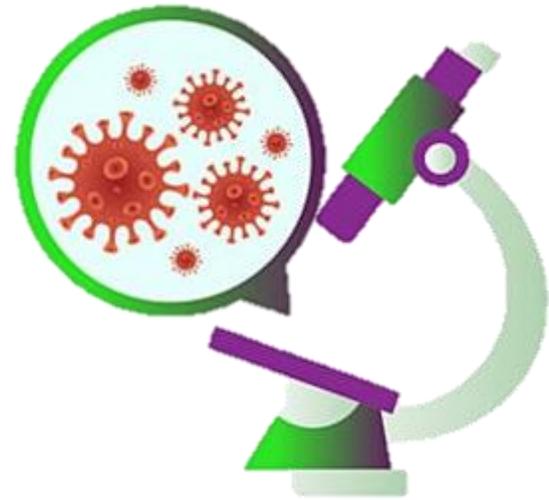
SCIENCE LAB



“Science labs provide us with opportunities to develop essential laboratory skills, including proper handling of equipment, safety protocols, measurement techniques, and data analysis.” – claims our middle school students



SCIENCE LAB



Science labs encourage curiosity, inquiry, and exploration. Students are encouraged to ask questions, make observations, and seek explanations for natural phenomena, fostering a sense of wonder and curiosity about the world around them.