

KPS ROOTS

VOLUME - 04

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OCTOBER - 2023



KOVAI PUBLIC SCHOOL

Learning is celebration

OCTOBER - 2023

OUR VISION

To create futuristic school to develop leaders for the world.

OUR MISSION

To develop the children and mold them to be the true global citizen with sterling qualities and good values.



TREASURE

VIDYARAMBHAM

The ceremony of Vidyarambham (Vidya means “knowledge”, arambham means “beginning”) for children is held in temples, schools and in houses. Vidyarambham was held in Kovai Public School on the Vijayadashami day (24.10.2023) with great poojas and new students were given admissions on that day. The ceremony summed up with blessings of the Priest, Parents and introducing little kids to the world of alphabets by writing the first letter in a tray of paddy in the name of "Goddess Saraswati" and writing on the child’s tongue with gold. Writing on grains denotes the acquisition of knowledge, which leads to prosperity.





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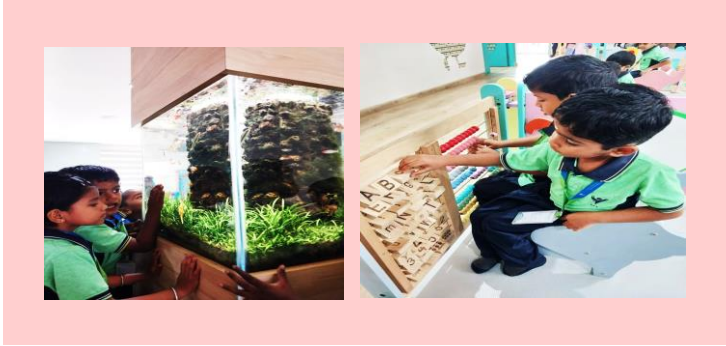
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BABYAMA VISIT

Our kindergarten students and teachers had a wonderful experiential learning opportunity (Clinical Visit). They visited Babyama Pediatric Centre on 18th October, 2023 located at Coimbatore, as a part of our Curriculum.

They had a great time interacting with the experts and learning about child health and development. We thank the staff of Babyama for their warm hospitality and guidance.



FIELD TRIP TO FARM

"Farm animals are a vital part of our world. They provide us with food, help with work, and can even be our companions. Farm animals are bred for many purposes".

Our little champs of kindergarten were taken to a farm for a field visit to learn about animals and their habitats. They were very much excited to see the animals. They enjoyed a lot on the farm visit.



ACTIVITIES

PAPER PINWHEEL EXPERIMENT

Wind power is a clean and renewable energy source. Wind turbines harness energy from the wind using mechanical power to spin a generator and create electricity. To learn this in a practical way our grade 4 students have created a pinwheel using paper. A pinwheel is a simple child's toy made of a wheel of paper or plastic curls attached at its axle to a stick by a pin. It is designed to spin when blown upon by a person or by the wind as a part of a science project. This science project will help us to investigate how wind-powered devices, like pinwheels react in different ways to the direction of the wind.



LEARNING ABOUT DESERT AND COLD REGION ANIMAL AND BIRDS

Animals play an essential role in maintaining a healthy environment. They help contribute as pollinators, controlling pests and even mitigating climate change.

As our little Champs of UKG are learning about desert and cold region animals and birds they enjoyed making penguin which in cold region and camel which in desert.



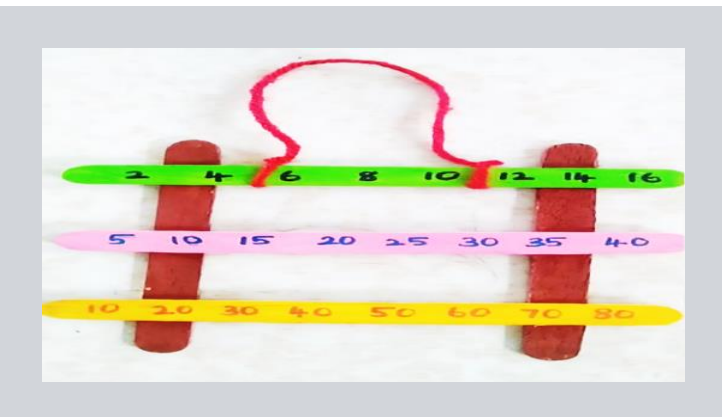
WEIGHING BALANCE

A weighing balance is a device used to measure weight or mass. The students of Grade 2 made this using hangers, cups and string.



SKIP COUNTING

Skip counting helps students to identify numbers, recognize patterns and it is the basis for Multiplication. The students of Grade 1 made this easier to study using ice cream sticks.



LEARNING ABOUT WILD ANIMALS

Wild animals are very important in balancing the environment. They provide stability to different natural processes of nature. It can be found in all ecosystems, desert, rain forests, plains and other areas. Kids of PRE-KG learnt to recognize animals, how they sound, and how they look through an activity. They also learnt the values and care for animals.

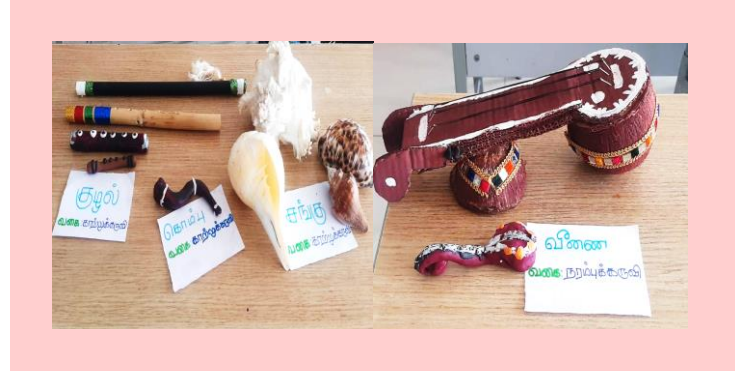


பண்டைய இசைக்கருவிகளின் மாதிரி வடிவங்கள்

இசையின் இனிமைக்கு துணை செய்பவை இசைக்கருவிகளாகும். காலத் தேவைகள், சமயச்சடங்குகள், திருவிழாக்கள் போன்ற பல நிகழ்வுகளின் பொருட்டு பலவிதமான இசைக்கருவிகள் தோன்றி வளர்ச்சி பெற்றன. பழங்காலத்தில் பயன்படுத்தப்பட்ட இசைக்கருவிகளான,

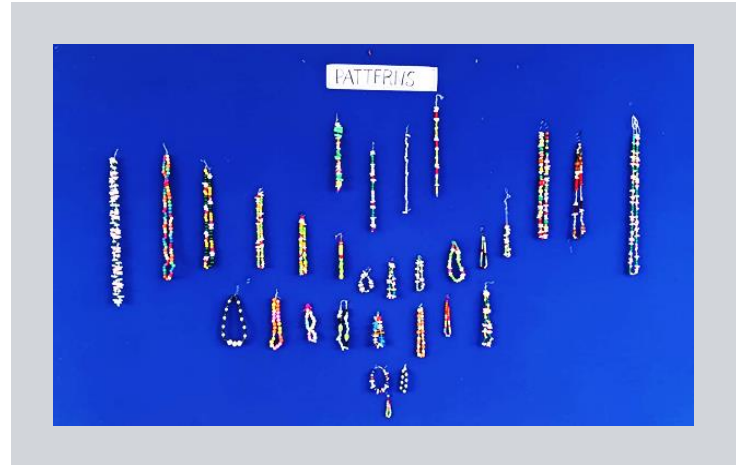
* தோல் கருவி * நரம்புக் கருவி * காற்றுக் கருவி * கஞ்சக் கருவி

போன்றவற்றை அனைவரும் அறிந்து கொள்ளுதல் பொருட்டு அவற்றின் மாதிரி வடிவங்களை எட்டாம் வகுப்பு மாணவர்கள் உருவாக்கியுள்ளனர்.



PATTERNS

Students of grade 5 did a project using beads and puffed rice to make a pattern. Seeing pattern and structure in the world around us is a key mathematical habit and one that children are developing from the first days of life. Children are naturally attuned to patterns because it allows them to predict what will come next and make sense of their world.



RARE WORDS THAT ARE USED IN OUR DAY-TO-DAY LIFE

1. Accismus- pretending to be uninterested when you are actually interested in it.
2. Convivial- someone or something that is a great company.
3. Conundrum- a problem that doesn't have a clear solution or an obvious answer.
4. Egregious- when something is extraordinary but negative at the same time.
5. Augend & Addend - the first and the second quality in an addition of two things.
6. Melange- the mixture of totally unrelated things.
7. Odious- something that is horrible or even very disgusting.
8. Ostensibly- something which appears to be true but it may not.
9. Ubiquitous- something that is present everywhere you see.
10. Fractious- difficult to control something.

- Dhanushree.S, Grade-9

DREAM HOUSE

Maths projects assist pupils to enhance their planning and critical thinking abilities by utilizing "habit of thinking and cognitive skills." Incorporating maths projects into the curriculum will also assist students to enhance their thinking abilities.

Maths Project enables students to put their ideas into practice and get real-world experience. Grade- 4 students have done a project by drawing their dream house using geometrical shapes. It will assist students in developing interpersonal skills and cognitive ability, as well as increasing their degree of confidence in the topic.



PEACE BEGINS WITH SMILE

LET'S PROMOTE PEACE

Nonviolence, or Ahimsa, as championed by Mahatma Gandhi, remains one of the most profound and influential concepts in human history. Gandhi's unwavering commitment to nonviolence as a means to achieve social and political change has left an enduring legacy, offering valuable insights into the transformative power of peaceful resistance.



MORALITY

Gandhi viewed Ahimsa as a moral and ethical philosophy, and it was deeply rooted in his beliefs. He believed that one could achieve meaningful change and justice through nonviolent means. It was not just a tactic but a way of life that required immense courage, self-discipline, and a profound sense of empathy. Gandhi's life was a testament to the practice of nonviolence. He employed this principle in numerous movements, including the Salt March, Quit India Movement, and the fight against untouchability. His most iconic actions, such as fasting and peaceful protests, exemplified the power of nonviolence in bringing about change.

FOR A CHANGE

Nonviolence, in Gandhi's view, was not passive resistance but an active force for social change. It involved actively confronting injustice, standing up for what is right, and suffering the consequences, all without resorting to violence.

RELEVANCE TODAY

The concept of nonviolence remains relevant today, as it offers an alternative to violence and aggression in addressing many issues. Gandhi understood that violence keeps alive a never-ending cycle of hatred and revenge. Nonviolence, on the other hand, had the potential to break this cycle and create a space for dialogue, understanding, and reconciliation. Recently, the war started between Israel and Hamas group (Palestine) which makes people's lives in a pathetic situation again. If we want to solve all these issues, first we need to promote non-violence which can serve as a guiding light for promoting peace, harmony, and social justice.

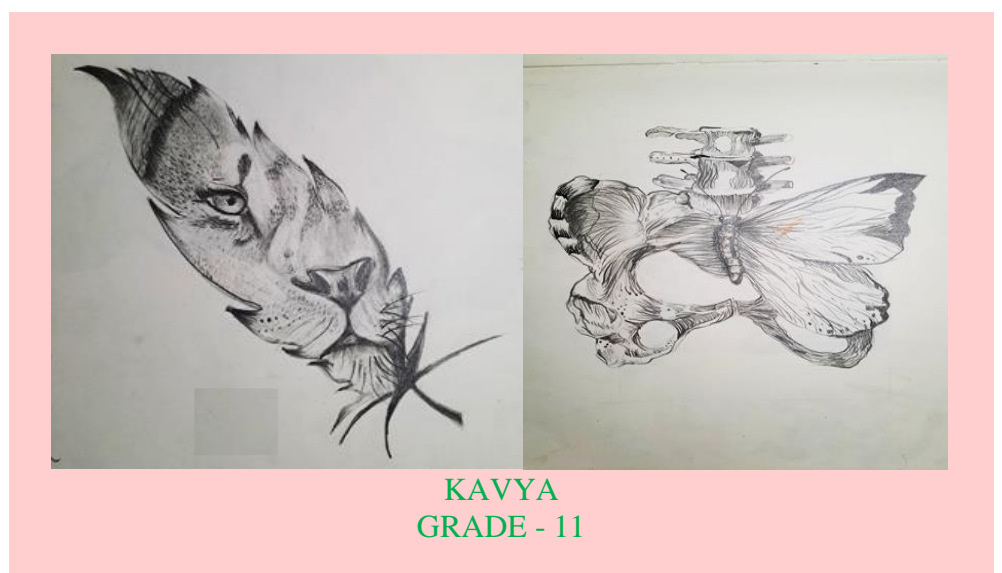
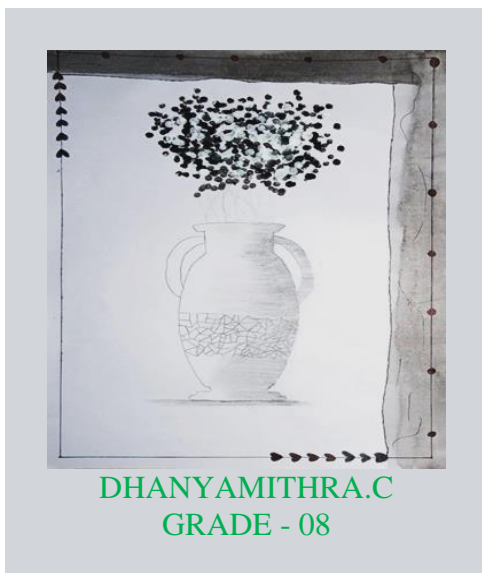
I would like to conclude my sharing with following words of Dr.APJ

“Where there is righteousness in the heart, there is beauty in the character. When there is beauty in the character, there is harmony in the home. When there is harmony in the home, there is order in the nation.”

Similarly, Mahatma Gandhi's vision of nonviolence, Ahimsa, remains a timeless and universal philosophy. It teaches us that the power of love, truth, and compassion can bring about meaningful change, even in the face of adversity. As we reflect on his life and teachings, we are reminded that nonviolence is not just a strategy but a way of life that has the potential to shape a more just and peaceful world.

- DOMNIC SAVIO ALPHONSE, TEACHER

ART



November 2023

Sun	Mon	Tue	Wed	Thu	Fri	Sat
		<p style="color: red; font-weight: bold;">HAPPY WEDNESDAY!</p> 	<p>1 World Vegan Day</p> 	<p>2 All Souls' Day</p> 	<p>3 World Jellyfish Day</p> 	<p>4 U.S established NSA - 1952</p> 
<p>5 World Tsunami Awareness day</p> 	<p>6 International Day for Preventing the Exploitation of the environment in war</p> 	<p>7 National Cancer Awareness Day</p> 	<p>8 Guru Nanak Jayanti</p> 	<p>9 National Legal Services Day</p> 	<p>10 World Public Transport Day</p> 	<p>11 National Education Day</p> 
<p>12 World Pneumonia Day</p> 	<p>13 World Kindness Day</p> 	<p>14 Jawaharlal Nehru's Birth</p> 	<p>15 Jharkhand foundation Day - 2000</p> 	<p>16 International Day for Tolerance</p> 	<p>17 National Epilepsy Day</p> 	<p>18 Tiger declared as national animal</p> 
<p>19 International Men's Day</p> 	<p>20 Universal Children's Day</p> 	<p>21 World Television Day</p> 	<p>22 Mike Tyson champion in boxing history - 1986</p> 	<p>23 Fibonacci Day</p> 	<p>24 Lachit Diwas</p> 	<p>25 Day Against Domestic Violence</p> 
<p>26 Constitution Day Of India</p> 	<p>27 World Tourism Day</p> 	<p>28 Red Planet Day</p> 	<p>29 International Jaguar Day</p> 	<p>30 Jagdish Chandra Bose Birth - 1858</p> 	<p style="color: red; font-weight: bold;">CALENDAR</p>	

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