SNIS
SHARANYA NARAYANI INTERNATIONAL SCHOOL
AN IB WORLD SCHOOL

IB CONTINUUM

PYP Magazine

Kaleidoscope

2025-2026 - 3rd Edition



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Action: From Little Steps in PYP to Lifelong Impact



by Ms Khrie K

In the IB Primary Years Programme (PYP), learning goes beyond acquiring knowledge—it is about using that learning to make a difference. This is where Action plays a vital role. Action connects classroom learning to real-life choices, helping even our youngest learners understand that they have the power to care, contribute, and create positive changes in their own ways.

In the PYP, action grows naturally out of inquiry. As students ask questions, explore ideas, and reflect on their understanding, they are encouraged to respond meaningfully. These responses may be simple or personal, but they are deeply valuable because they come from the learners themselves. Through action, students begin to see that learning is not just something that happens at school, it is something they live every day.

This was beautifully demonstrated by our Grade 1 learners during a recent unit of inquiry under the transdisciplinary theme Sharing the Planet. The unit focused on finite and infinite resources, the impact of human choices on the environment, and the importance of the 3 Rs—Reduce, Reuse, and Recycle. Through stories, discussions, hands-on experiences, and creative tasks, students developed an understanding that while some resources can be renewed, others are limited and must be used responsibly.

What made this learning especially meaningful was how students extended it beyond the classroom. Learners began taking small but thoughtful actions at home and in the community—switching off lights, saving water, reusing materials for art and play, and helping family members sort waste. Many eagerly shared how they reminded adults to carry reusable bags, reduce plastic use, and keep their surroundings clean. These everyday actions reflected a growing awareness that their choices can have an impact.

Such early experiences lay the foundation for lifelong responsibility and engagement. As students move into the Middle Years Programme (MYP), this understanding of action develops further through the Personal Project, where learners take greater ownership of their interests and apply their learning in purposeful ways. In the Diploma Programme (DP), Creativity, Activity, and Service (CAS) builds on this foundation, encouraging students to engage with real-world challenges, collaborate with others, and contribute meaningfully to their communities.

What begins in Grade 1 as turning off a tap or reusing paper gradually grows into informed decision-making, service learning, and leadership. These early actions plant the seeds of empathy, responsibility, and global citizenship.

At its heart, Action in the PYP reminds us that learning is most powerful when it leads to change. Our Grade 1 learners have shown that age is never a barrier to making a difference. Through small steps and mindful choices, they are already learning to care—for the environment, for others, and for the future we all share.



Events Highlights

Our Proud Lions participated in various inter-school competitions and brought great honour to our school by winning accolades in taekwondo and music







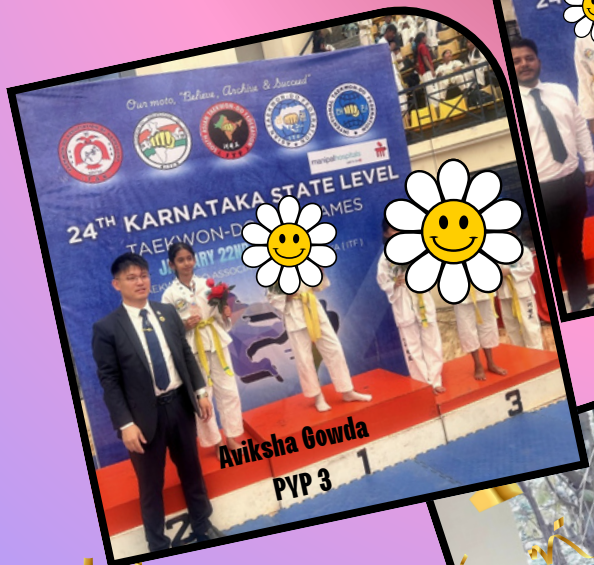
















Vatsara Korat - PYP 5A

Poem on agriculture

The farmer plants the seeds
The sun comes out to shine
Ha… ho… darry ho
The sun comes out to shine

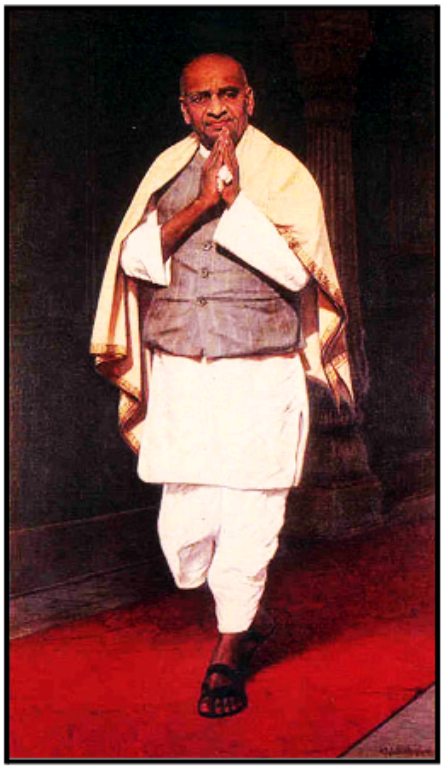
The rain began to fall
The seeds begin to grow
Ha… ho… darry ho
The seeds begin to grow

Now it's time to eat
Now it's time to give thanks
Ha… ho… darry ho
Now it's time to give thanks



Myra Dhar - PYP 5A

SARDAR PATEL - The Iron man of India



Sardar Vallabhbhai Patel, often referred to as the "Iron Man of India," was a prominent Indian statesman and a key figure in the country's struggle for independence. Born on October 31, 1875, in Nadiad, Gujarat, Sardar Patel played a crucial role in shaping modern India. Raised in a traditional, agricultural household in Karamsad, he was known for his brave and stoic nature. He was largely self-taught, passed his matriculation at age 22. Patel initially pursued a career in law, studying in England and qualifying as a barrister. Upon his return to India, he established a successful law practice. However, inspired by Mahatma Gandhi's leadership and the growing national movement, he gradually became involved in the Indian freedom struggle. Sardar Vallabhbhai Patel passed away on December 15, 1950.

Sardar Patel's organisational skills were first prominently displayed during the Kheda Satyagraha of 1918 and the Bardoli Satyagraha of 1928, where he led successful campaigns against oppressive policies and taxation imposed by the British authorities. He was arrested multiple times by the British during these movements.These movements not only brought him national recognition but also earned him the title "Sardar," meaning leader or chief. As a senior leader of the Indian National Congress, Patel was instrumental in the party's activities and strategies. He was a close associate of Mahatma Gandhi and played a significant role in mobilising support for various non-violent movements, including the Quit India Movement of 1942.

Following India's independence in 1947, Patel became the first Deputy Prime Minister and the first Home Minister of India. His most notable achievement during this period was the integration of over 560 princely states into the Indian Union,



Myra Dhar - PYP 5A

earning him the title "Unifier of India" or "Iron man of India". To honor Sardar Vallabhbhai Patel, The Statue of Unity was built in Kevadia, Gujarat. It was inaugurated on October 31, 2018, by Indian Prime Minister Narendra Modi.

Patel also played a crucial role in formulating India's constitution and establishing a robust administrative framework for the new nation. His efforts in maintaining internal security and promoting national unity were pivotal during the formative years of independent India.

Serving as India's first Deputy Prime Minister and Home Minister, he established the civil services; led the post-partition administration, restoring peace and handling refugee crises. His legacy endures through numerous institutions, monuments, and initiatives named in his honour, including the Statue of Unity, the world's tallest statue,

CREDITS:Government of India Ministry of Culture,Congress Sandesh





Caia Saraswati Jacob- PYP 5A

Marie Curie

Nothing in life is to be feared, it is only to be understood - Marie Curie

Marie Curie is a famous scientist that discovered the elements Radium and polonium. She was born on November 7 1934.

When she was young she received general education from local schools and some scientific training from her father. She then became a part of a student's revolutionary organization. She met Pierre Curie, Professor in the School of Physics in 1894 and in the following year they were married.

Her early researches were often performed under difficult conditions, laboratory arrangements were poor so they both had to undertake a lot of teaching. The discovery of radioactivity by Henri Becquerel in 1896 inspired the Curies which led to the discovery of polonium. She was also known to carry polonium in her pockets.

Marie Curie won two nobel prizes for her work on radioactivity and she could have made a lot of money but she instead chose to make her research available to anyone for free. She had then died on July 4 1934 [age 66] because of high level exposure to radiation.

Her notebooks and instruments are still radioactive so you have to wear protective clothing and gloves to look at it.



Credits - {book} Goodnight stories for rebel girls and https://www.nobelprize.org/prizes/physics/1903/marie-curie/biographical/



Shubhashree Satish- PYP 5A

Clothes learn the shape of
our days,
how we move, how we
change.
A sleeve remembers
yesterday;
a crease plans tomorrow.
Fashion isn’t just what we
wear—
it’s how we step into the
world
and leave a trace behind.











Caia Saraswati Jacob- PYP 5A

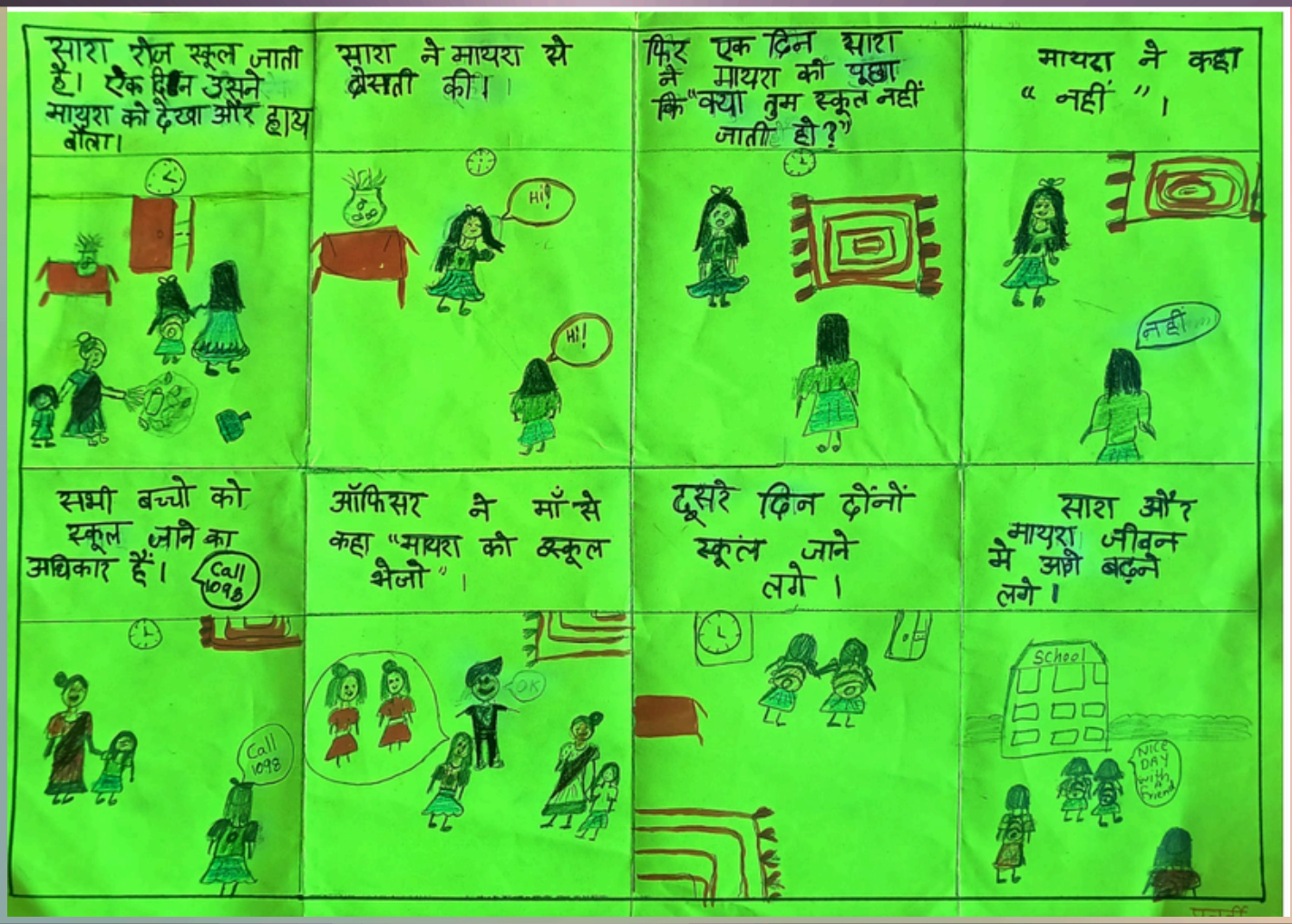
Arnika Gupta- PYP 5A



Comic Strip on Child Rights



Punarviee H Gowda - PYP 5A



Comic Strip on Child Rights

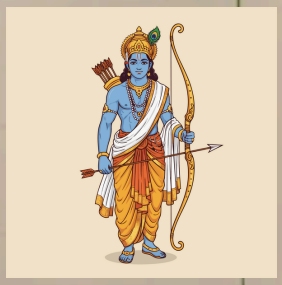


Punarviee H Gowda - PYP 5A

ರಾಮಾಯಣ

ರಾಮಾಯಣವು ಮಹರ್ಷಿ ವಾಲ್ಮೀಕಿಗಳಿಂದ ರಚಿತವಾದ ಹಿಂದೂಗಳ ಪವಿತ್ರ ಆದಿಕಾವ್ಯವಾಗಿದೆ. ಅಯೋಧ್ಯೆಯ ರಾಜಕುಮಾರ ಶ್ರೀರಾಮನು ತಂದೆಯ ಮಾತನ್ನು ಪಾಲಿಸಿ, ಪತ್ನಿ ಸೀತೆ ಮತ್ತು ಸಹೋದರ ಲಕ್ಷ್ಮಣನೊಂದಿಗೆ 14 ವರ್ಷಗಳ ವನವಾಸ ನಡೆಸಿ, ರಾವಣನನ್ನೂ ಸಂಹರಿಸಿ ಧರ್ಮವನ್ನು ಸ್ಥಾಪಿಸಿದ ಕಥೆ ಇದಾಗಿದೆ. ಇದು 7 ಕಾಂಡಗಳು ಮತ್ತು 24,000 ಶ್ಲೋಕಗಳನ್ನು ಹೊಂದಿರುವ ಅದರ್ಶ ಜೀವದ ಮಹಾಕಾವ್ಯವಾಗಿದೆ

ರಾಮಾಯಣ ಭಾರತದ ಸಾಂಸ್ಕೃತಿಕವಮತ್ತು ನೈತಿಕ ತಳಪಾಯವಾಗಿದೆ. ರಾಮಾಯಣ ಎಂಬ ಪದವು "ರಾಮನ ಅಯನ" (ಪ್ರಯಾಣ ಅಥವಾ ಇತಿಹಾಸ) ಎಂಬುದನ್ನು ಸೂಚಿಸುತ್ತದೆ. ಇದನ್ನು ಆದಿಕಾವ್ಯವೆಂದು ಕರೆಯಲಾಗುತ್ತದೆ. ಏಕೆಂದರೆ ಇದು ಸಂಸ್ಕೃತ ಸಾಹಿತ್ಯದಲ್ಲಿನ ಮೊದಲ ಮಹಾಕಾವ್ಯವೆಂದು ಪರಿಗಣಿಸಲಾಗಿದೆ.



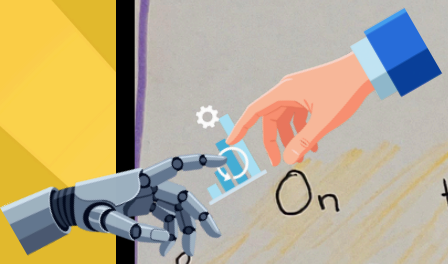
ಭಗವಾನ್ ಶ್ರೀರಾಮ ವಿಷ್ಣುವಿನ ಏಳನೇ ಅವತಾರ
ರಾಮ ಪ್ರಾಚೀನ ಭಾರತದ ರಾಜನಾಗಿದ್ದ
ರಾಮನ ಧರ್ಮಪತ್ನಿ ಸೀತೆ
ಸೀತೆಯು ಲಕ್ಷ್ಮಿಯ ಅವತಾರ
ಶ್ರೀ ರಾಮ ಹಿಂದೂ ಮಹಾಕಾವ್ಯ 'ರಾಮಾಯಣದ' ನಾಯಕ
ರಾಮ ಅಯೋಧ್ಯೆಯಲ್ಲಿ ಜನಿಸಿದ.
ಅವರ ತಂದೆ ದಶರಥ ರಾಗೂ ತಾಯಿ ಕೌಸಲ್ಯೆ
ಶ್ರೀ ರಾಮ ತನ್ನ ಪತ್ನಿ ಸೀತೆರಾಗೂ ತಮ್ಮ ಲಕ್ಷ್ಮಣನೊಂದಿಗೆ 14 ವರ್ಷಗಳ ಕಾಲ ವನವಾಸ ಅನುಭವಿಸಿದ
ಸೀತೆಯನ್ನು ರಾವಣ ಅಪಹರಿಸಿದ ನಂತರ ರಾವಣನನ್ನು ರಾಮ ಕೊಂದ.



Arzoo Gadwal- PYP 5A

AI & Tech

AI and Tech, are they a threat?
The wires and words, do they come out blurred



Information round & round
even tells you not to
touch the ground!

On the bright side tech gives us light,
from BULBS in AI's sight
to
BLURBS

Does the WORLD revolve around brainless
machines or Useless Screens

AI and Tech, let it be NEW or OLD, BOLD or OVERLY
SOLD. Every then, every Now, Here and There

ALL AROUND



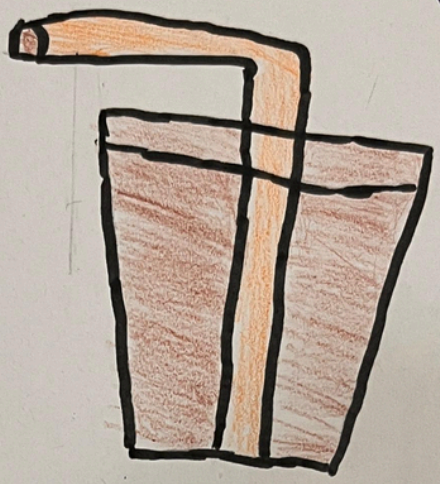


Hruthvik M - PYP 5A

Procedural Writing Text

1. Title: Chocalate milkshake
2. Aim: To see the milk shake is good or not good.
3. Materials

- Chocalates
- Milk
- Ice creams
- Sugar
- Water
- Biscuits
- Mixy



4. Steps

- First we should put some biscuits and chocalate in mixy.
- Next we should add some milk and sugar in mixy.
- Next turn on the mixy.
- Then we should see it is ok or if you want to put water, in mixy.
- Next turn on the mixy.
- Your milkshak is done.

5. Conclusion: The chocalate milkshake is so good.



Anvi Praveen - PYP 5A

STRAY ANIMALS' PROTECTION

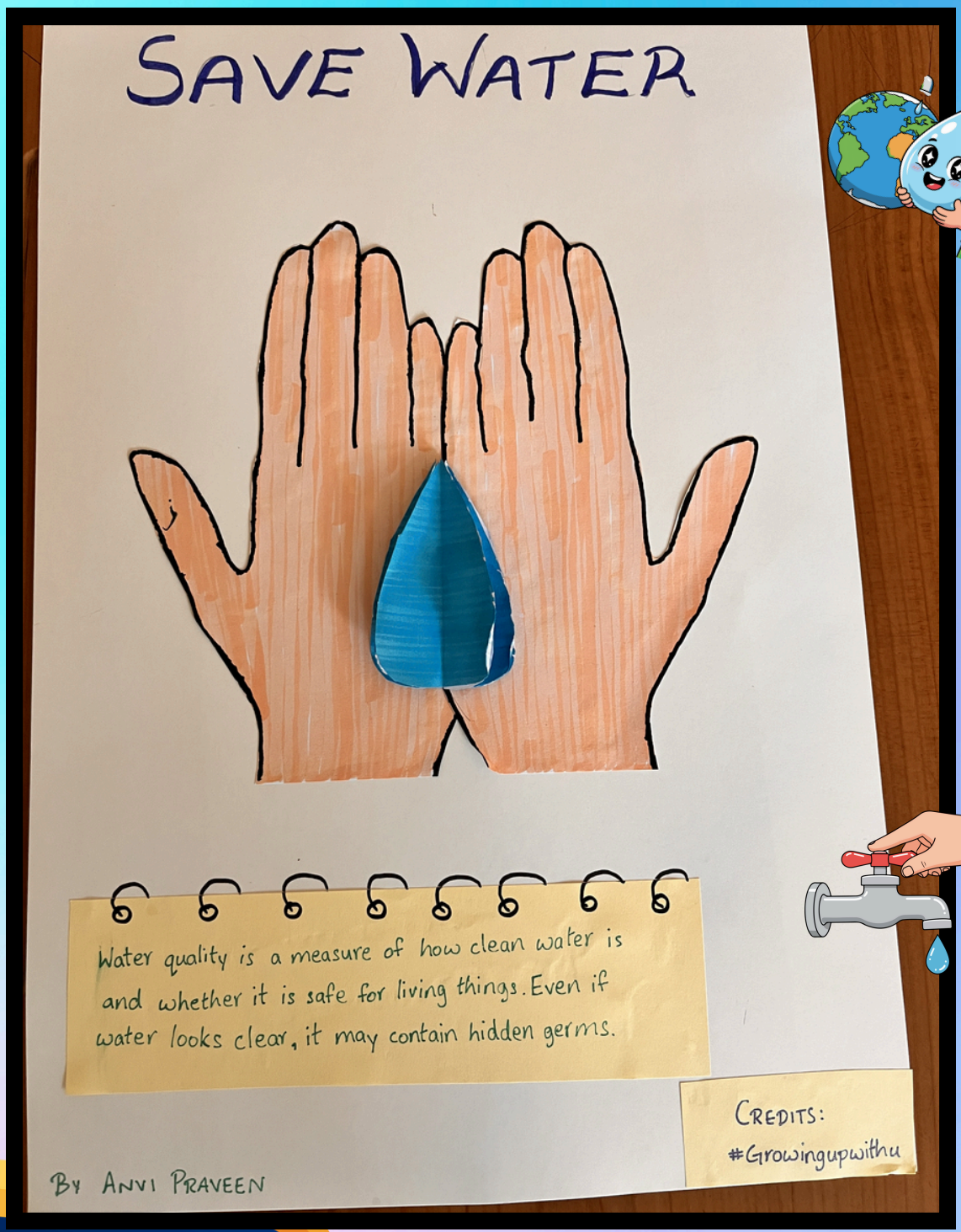
My safety is in your hand,
Show kindness to creatures on land!
Show all your care,
which I can bare!
I may stay in places that
are puddly,
But I am also cuddly!
So please love me!





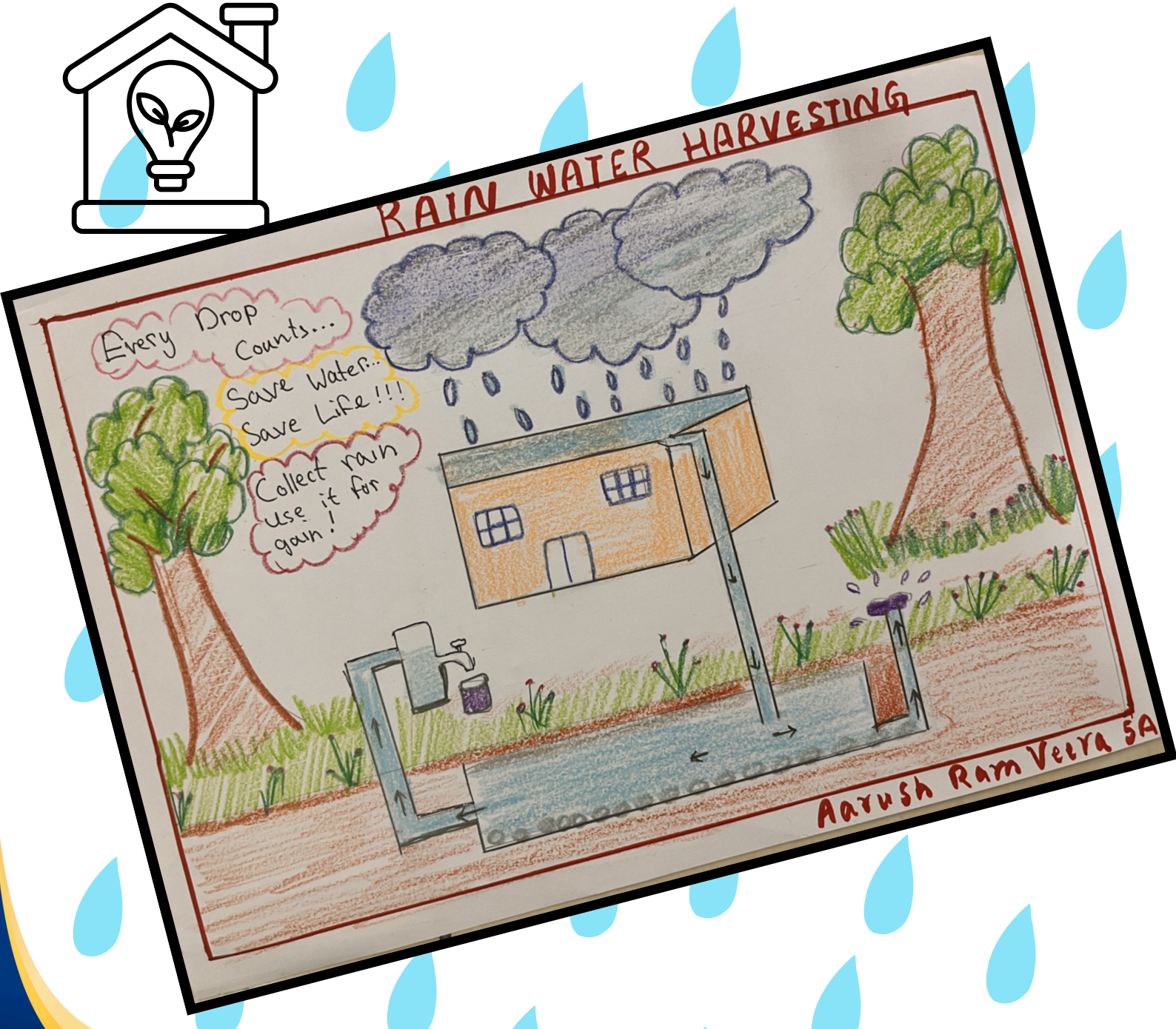


Anvi Praveen - PYP 5A





Aarush Ram Veera - PYP 5A



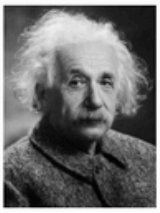
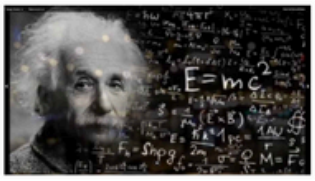


Lisha S. Gowda PYP 5 B

Biography of Albert Einstein

Albert Einstein was one of the greatest scientists in history and is known as the father of modern physics. He was born on 14 March 1879 in Ulm, Germany, into a middle-class family. His father, Hermann Einstein, was an engineer, and his mother, Pauline Einstein, encouraged his interest in learning and music. As a child, Einstein was quiet and thoughtful. He took time to speak, but he was deeply curious about how things worked.



Einstein did not enjoy traditional schooling because he disliked strict rules and rote learning. However, he showed great interest in mathematics and science from a young age. He later moved to Switzerland, where he studied at the Swiss Federal Polytechnic Institute in Zurich and became a physics teacher.

In 1905, known as Einstein's miracle year, he published four groundbreaking scientific papers. One of these introduced the Theory of Relativity, which completely changed the way scientists understand space, time, and energy. His famous equation E = mc² showed that mass and energy are interchangeable.

In 1921, Albert Einstein was awarded the Nobel Prize in Physics, not for relativity, but for explaining the photoelectric effect, which helped advance technologies like cameras and solar panels. As political conditions worsened in Germany, Einstein moved to the United States in 1933 and worked at Princeton University.

Einstein was not only a brilliant scientist but also a humble and peace-loving person. He spoke against war, supported human rights, and believed that science should help humanity. He loved playing the violin and lived a simple life despite his fame.

Albert Einstein passed away on 18 April 1955, but his ideas continue to shape modern science, technology, and our understanding of the universe.Albert Einstein's life teaches us that curiosity, imagination, and independent thinking can change the world.

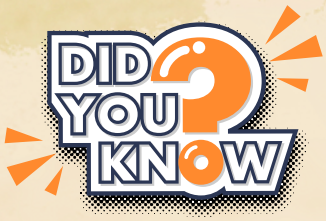
Credits:

Britannica.com

http://history.com



Lisha S. Gowda PYP 5 B



FACTS ABOUT MATERIALS

Bioplastics can be made from corn, sugarcane, or algae.

Aerogel is so light it's called "frozen smoke" and can be 99.8% air.

Rubber gets brittle in cold and sticky in heat—its properties change with temperature.

Glass isn't a super-cooled liquid; it's an amorphous solid.

Carbon fiber is stronger than steel but much lighter.

Metals feel colder than wood because they conduct heat faster, not because they're colder.

Shape memory alloys can return to their original shape after bending.

Copper is antimicrobial—bacteria die within hours on its surface.

Gold never rusts or corrodes, even after thousands of years.

Spider silk is tougher (strength + flexibility) than steel by weight.

Ceramics handle high heat but fail suddenly due to brittleness.

Water expands when it freezes, which is why ice floats.

Foams absorb energy, making them perfect for helmets and crash protection.



Srirangapalli Varunya Reddi, PYP 5 B

Fashion Dreams, Style with Responsibility

A fleeting tide of silk and sheen,
the boldest style yet to be seen.



With colors bright and cuts so keen,
a passing, proud, and polished scene.

It speaks in fabric, tone, and thread,
stories that our souls have led.

A transient, transformative thread,
where style is born and trends are fed.



Fashion is a vibrant, shifting dream,
a way to craft a self-designed theme.

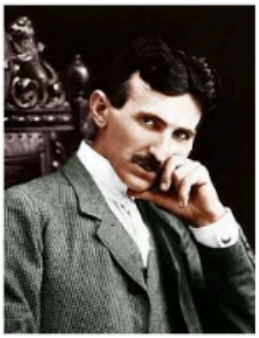
From haute couture to modest stream,
it paints a portrait, extreme or demure.

Though seasons change and fashions fade,
the truest style is calmly made,
an inner light, in truth displayed,
beyond the fleeting, trends displayed.



K.R. Soukhya - PYP 5 B

Biography on Nikola Tesla





Introduction

Nikola Tesla was one of the most influential inventors and scientists in history. His groundbreaking work in electricity and magnetism laid the foundation for many modern technologies. Tesla's ideas were far ahead of his time, and his inventions continue to shape the world today.



Childhood

Nikola Tesla was born on 10 July 1856 in Smiljan, then part of the Austrian Empire. His father was a priest and writer, while his mother was a talented and creative woman who made household tools. From a young age, Tesla showed exceptional intelligence, a strong imagination, and an unusual ability to visualize inventions clearly in his mind before creating them.



Education

Tesla studied engineering at the Austrian Polytechnic in Graz and later attended the University of Prague. Although he did not complete a formal degree, he gained deep knowledge of physics, mathematics, and engineering through intense study. His sharp memory and dedication helped him master complex scientific concepts.





K.R. Soukhya - PYP 5 B

Accomplishments

Nikola Tesla made many important scientific contributions. He developed the alternating current (AC) electrical system, which allowed electricity to be transmitted over long distances efficiently. He also invented the Tesla coil and contributed to radio communication, wireless transmission, remote control, electric motors, and electromagnetism. His work on the Niagara Falls hydroelectric power project proved the success of AC power on a large scale.

Personal Life

Tesla lived a quiet and disciplined life and never married. He devoted himself entirely to his work and followed strict daily routines. In his later years, he lived alone in New York and was known for his love of reading, writing poetry, and caring for pigeons.

Values

Tesla believed strongly in using science for the benefit of humanity. He valued innovation, creativity, hard work, and self-discipline. He dreamed of a world where energy and knowledge were freely available to everyone and believed scientific progress could bring peace and improvement to society.

Challenges

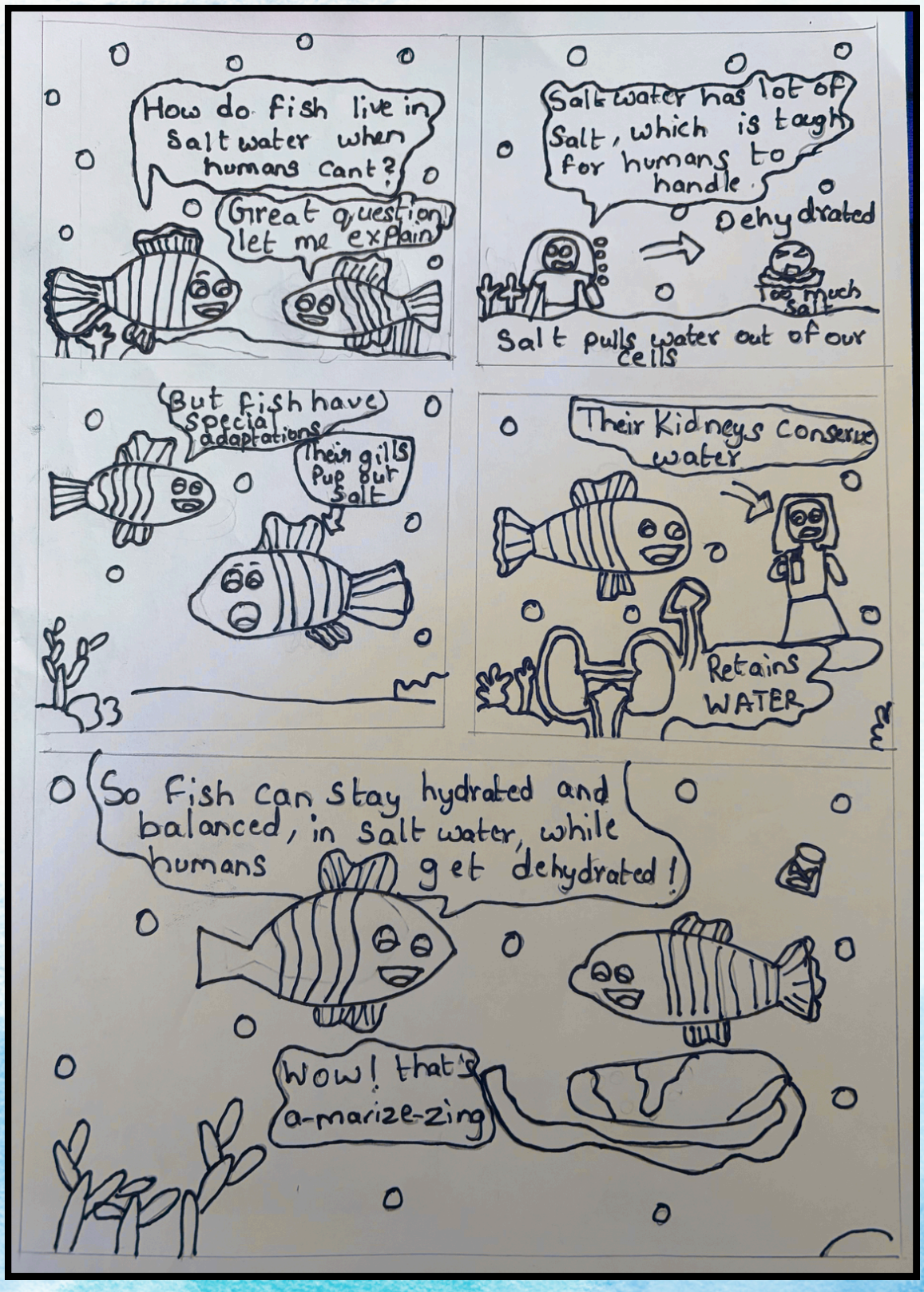
Despite his genius, Tesla faced many challenges. He struggled financially because he focused more on invention than profit. He also faced strong opposition and competition, especially during the conflict over electrical systems with Thomas Edison. Many of his ideas were not fully understood or supported during his lifetime, leading to isolation in his later years.

Conclusion

Nikola Tesla died on 7 January 1943 in New York City. Although he did not receive full recognition while he was alive, his inventions transformed the modern world. Today, Nikola Tesla is remembered as a visionary scientist whose ideas continue to inspire innovation and progress.



K.R. Soukhya - PYP 5 B





R. Vibhavan Reddy- PYP 5B

Vibhavan

AGRICULTURE POEM

In fields of brown and skies of blue,
Farmers work with hearts so true.
They plant the seeds with gentle care,
Hoping rain will soon be there.

Sunlight warms the waiting ground,
Tiny shoots rise all around.
From seed to crop, from crop to plate,
Food arrives—it's never late.

Hands that toil from dawn to night,
Grow our future, strong and bright.
Respect the land, protect the soil,
Honor every farmer's toil.







Vrinda Gupta- PYP 5B

MALALA YOUSAFZAI

GLOBAL ACTIVIST

INTRODUCTION

Malala Yousafzai is a young Pakistani activist. In 2008 she began protesting the closing of girls' schools in her area. In 2012 she was shot as a result of her protests. Yousafzai survived the assassination attempt and spoke all over the world about the importance of the education of girls.

EARLY LIFE

Yousafzai was born on July 12, 1997, in Mingora, in the Swat Valley of Pakistan. Her father was an outspoken social activist and educator. He ran the Khushal Girls High School and College. Yousafzai was one of the top students at the school.

LIFE UNDER THE TALIBAN

In 2007 the Taliban invaded the Swat Valley. The Taliban is a group that believes in strict Islamic law. When they took over the Swat Valley, they began closing schools for girls. They did not allow women to go out of their homes or go to malls. They didn't allow women to enter anywhere and banned the places for them. The Taliban invasion brought much violence to the region, so Yousafzai and her family ran away. However, they returned when the violence moved gradually.

In 2008 Yousafzai gave her first speech. It was called "How Dare the Taliban Take Away My Basic Right to Education?" It was publicized all over Pakistan. Then, using a pen name, Yousafzai began writing about her daily life living under the Taliban. The articles were published on a blog for the British Broadcasting Corporation (BBC). The BBC blog was read by many people.

In 2009 Yousafzai was featured in two documentaries about the school shutdown and her experiences. The short films were posted on The New York Times's website. That same year the Taliban changed its rules and allowed girls to return to school.

In 2011 Yousafzai began to receive many awards for her work. She was nominated in October 2011 for the International Children's Peace Prize by human rights leader Desmond Tutu. In December she was awarded Pakistan's first National Youth Peace Prize. The prize was later renamed the National Malala Peace Prize.

ASSASSINATION ATTEMPT

On October 9, 2012, while on her way home from school, Yousafzai was shot in the head by a Taliban gunman in her bus. She was flown to Birmingham where she fully recovered.

ACHIEVEMENTS

Yousafzai was awarded the Nobel Peace Prize in 2014. She was the youngest person to ever receive the Nobel Peace Prize. She shared the award with another children's rights activist.

In July 2015 she and others opened a girls' school in Lebanon. The school served refugees from a civil war that was taking place in the neighboring country of Syria.

In 2017 Yousafzai released a picture book called Malala's Magic Pencil. The book is an autobiography directed towards young readers. That same year she started studying at the University of Oxford in England. She graduated from Oxford in 2020.

CREDITS

Britannica



Vrinda Gupta- PYP 5B

AI AND TECHNOLOGY

Cyberbullying!

Cyberbullying is when someone uses the internet or a digital device to target, harass or threaten another person or group. This can happen on many platforms, which includes over text and direct messaging apps, on social media, via email and even online gaming.

SPEAK UP!

WHAT TO DO?

These are the best things to do if you are cyberbullied:

- Tell a trusted a trusted adult
- Delete the post
- Do not respond
- Document by screenshots





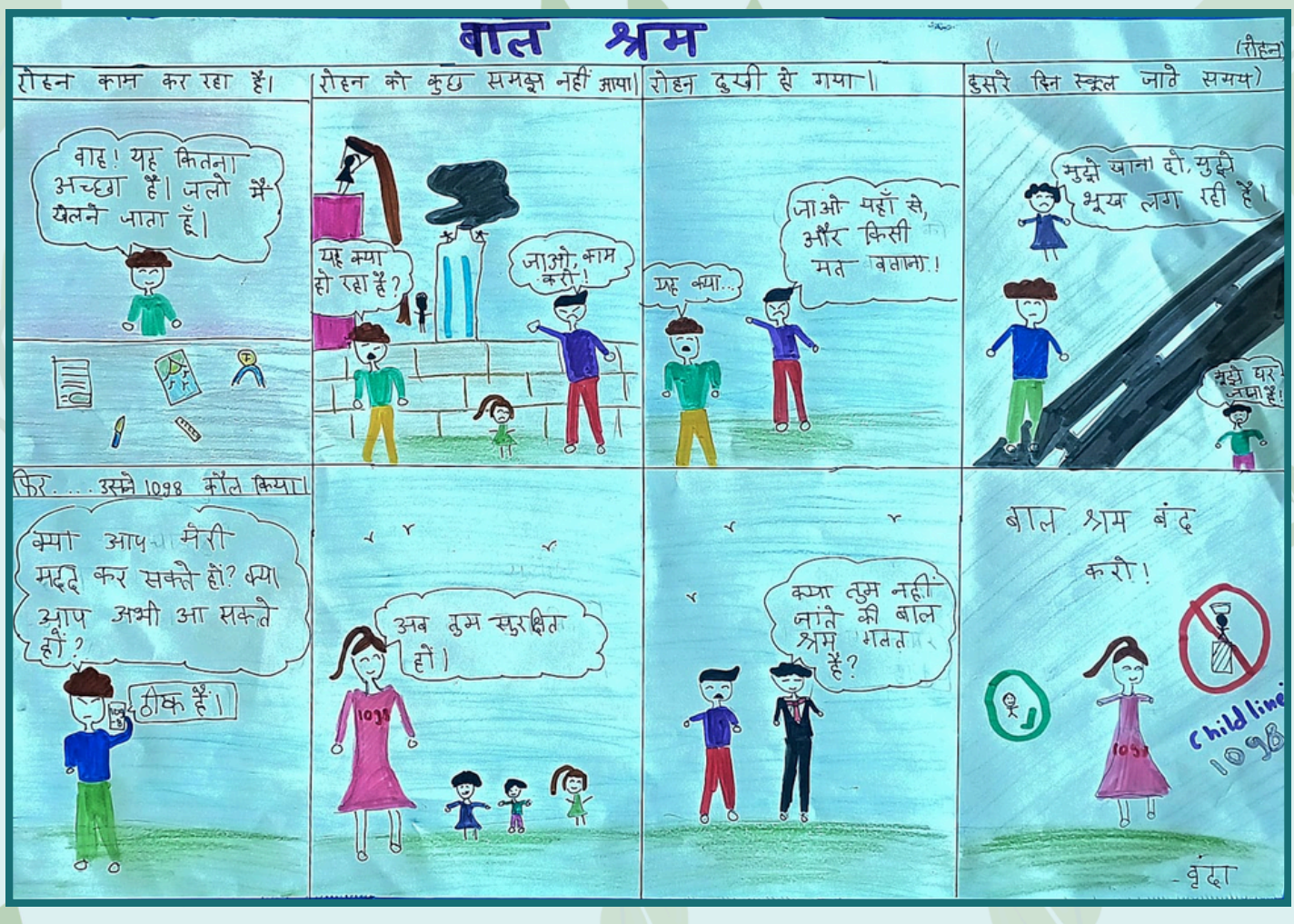
Credits- Twinkl

-Vrinda



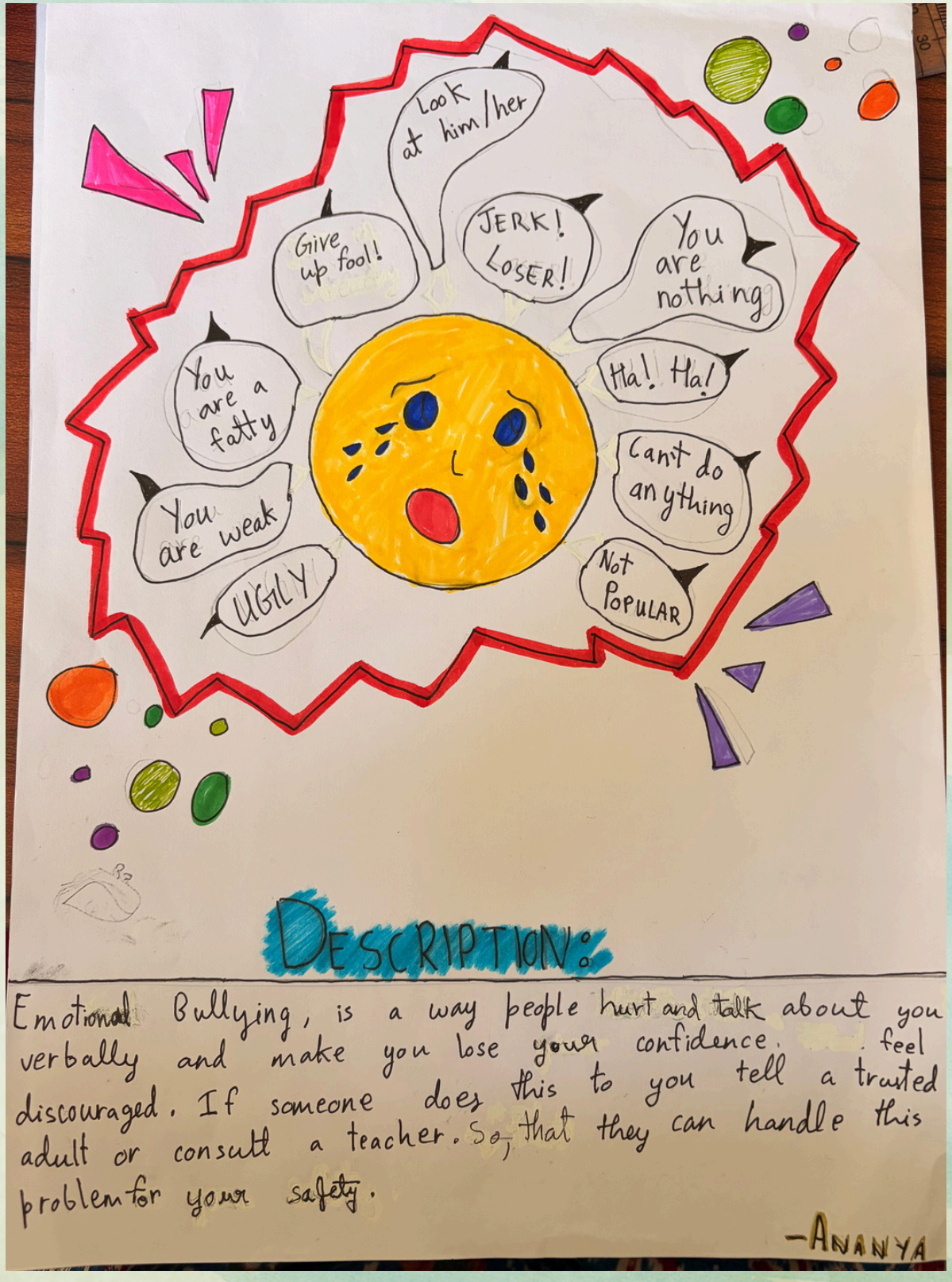
Vrinda Gupta- PYP 5B

Comic Strip on Child Rights





Ananya Naga Sai B.S. PYP 5B





Viaan Arora PYP 5 B



Ananya Naga Sai PYP 5 B

Comic Strip on Child Rights





Viaan Arora PYP 5B





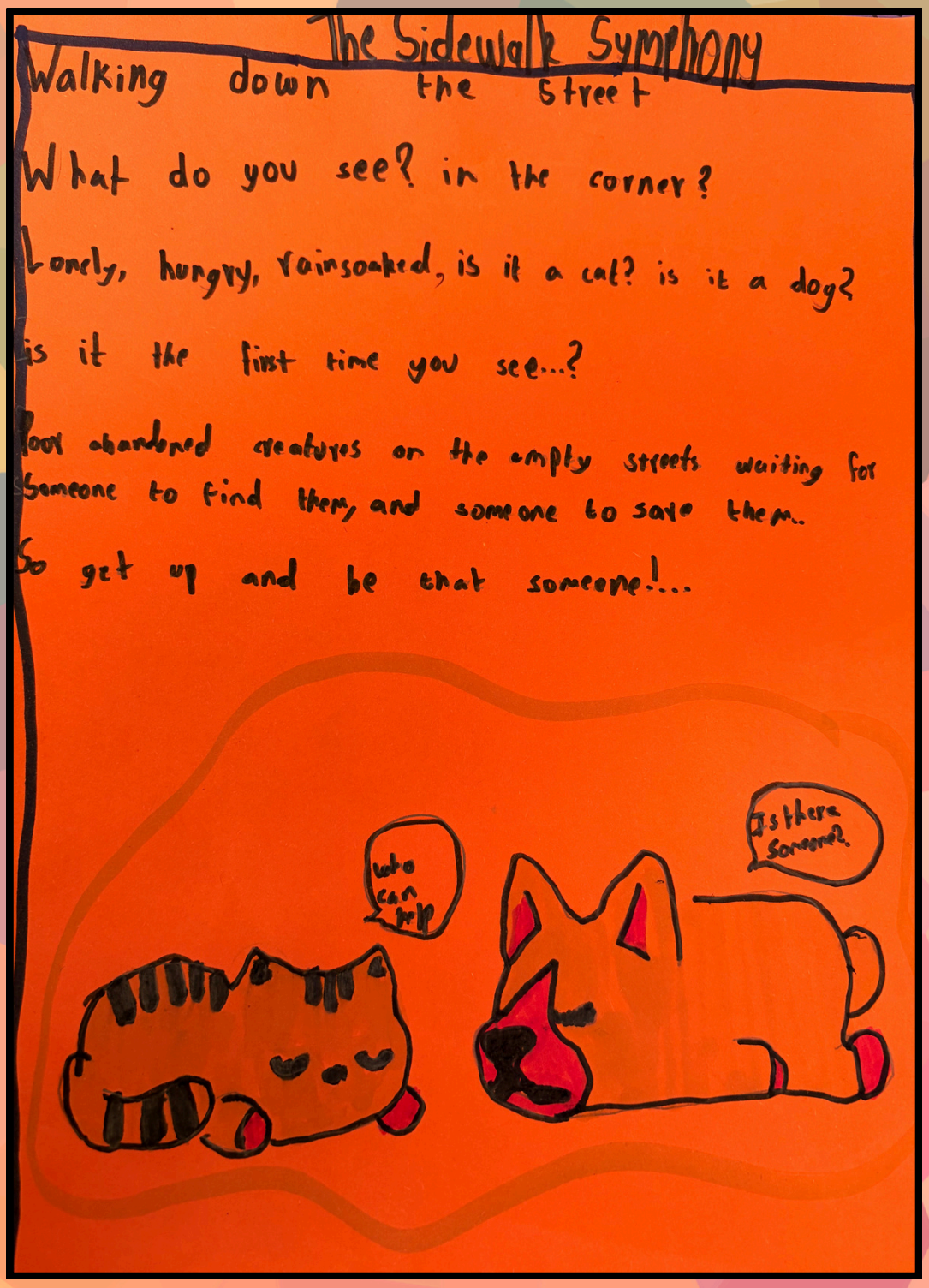
Deepika M Madyar PYP 5 B

Promises beneath the ground

The field wakes before we do,
breathing mist into the morning.
Soil cracks its knuckles,
ready for work.
Seeds are small promises
pressed into dark palms of earth,
trusted to time,
rain,
and patience.
Hands learn the language of dirt—
how it stains,
how it holds warmth,
how it remembers last year's roots.
Fingers blister,
backs bend,
but hope keeps standing upright.
Tractors hum like steady thoughts,
rows stretch straight toward the horizon,
and the sun moves slowly,
checking on everything it helped begin.
Growth is never loud.
It happens quietly,
leaf by leaf,
underground first.
When harvest comes,
it is not just food we gather,
but proof—
that care can become abundance,
that waiting can be worthwhile,
that life keeps answering
when we ask gently enough.



Miraya Taresh PYP 5 B





Akhil Bharadwaj PYP 5B

My sustainable project





The 1st image is a a bag. This is made using an old T shirt . The 2nd image is a carpet is used by taking one of my old cloths that was to small and made it into a carpet.

This project focuses on sustainability by helping us learn how we use different products, discover creative ways to reuse them, and understand how to make new items from materials instead of throwing them away.

How to make the carpet-

Aim:
To reuse old clothes and bags to create a useful craft item instead of throwing them away.

Materials Needed

- Old cloth or T-shirt
- Old cloth bag or rice bag
- Cloth-cutting scissors
- Strong glue
- A flat working surface (table or floor)

Steps / Procedure

1. **Collect Materials**
   Take one old cloth and an old cloth bag or rice bag.
2. **Prepare the Base**
   From the rice bag, cut out a **flat outer layer**.
   This flat piece will be your **base**.
3. **Cut the Cloth**
   Using cloth scissors, carefully cut the old cloth and cloth bag into **long strips**.
4. **Arrange the Strips**
   Place the strips on the base in any pattern you like — straight lines, zig-zag, or criss-cross.
5. **Stick the Strips**
   Apply **strong glue** on the base and press each strip firmly so it sticks well.
6. **Let It Dry**
   Leave the craft on a flat surface for some time so the glue dries completely.

Result:

A beautiful carpet is ready to use.



Angelina Eldose - PYP 4

Responsible use of Media

Going online can be so much fun,
Chatting away instead of a run.
But something popped up I'm filled with fright,
I call my mommy and daddy to make things right.

Be responsible in all that you do,
Take care of yourself online too.
Connect with purpose, pause and reflect,
Stay safe, stay kind, show self-respect.

Angelina



Ayush Naveen - PYP 4

POETRY

Fire and Ice : By Ayush

Some say the world will end with fire. Some say with ice. From what ive tasted for desire. I hold with those who favor fire. But if I had to perish twice. I think I know enough of hate. To say that for destruction ice is also great. And would suffice.

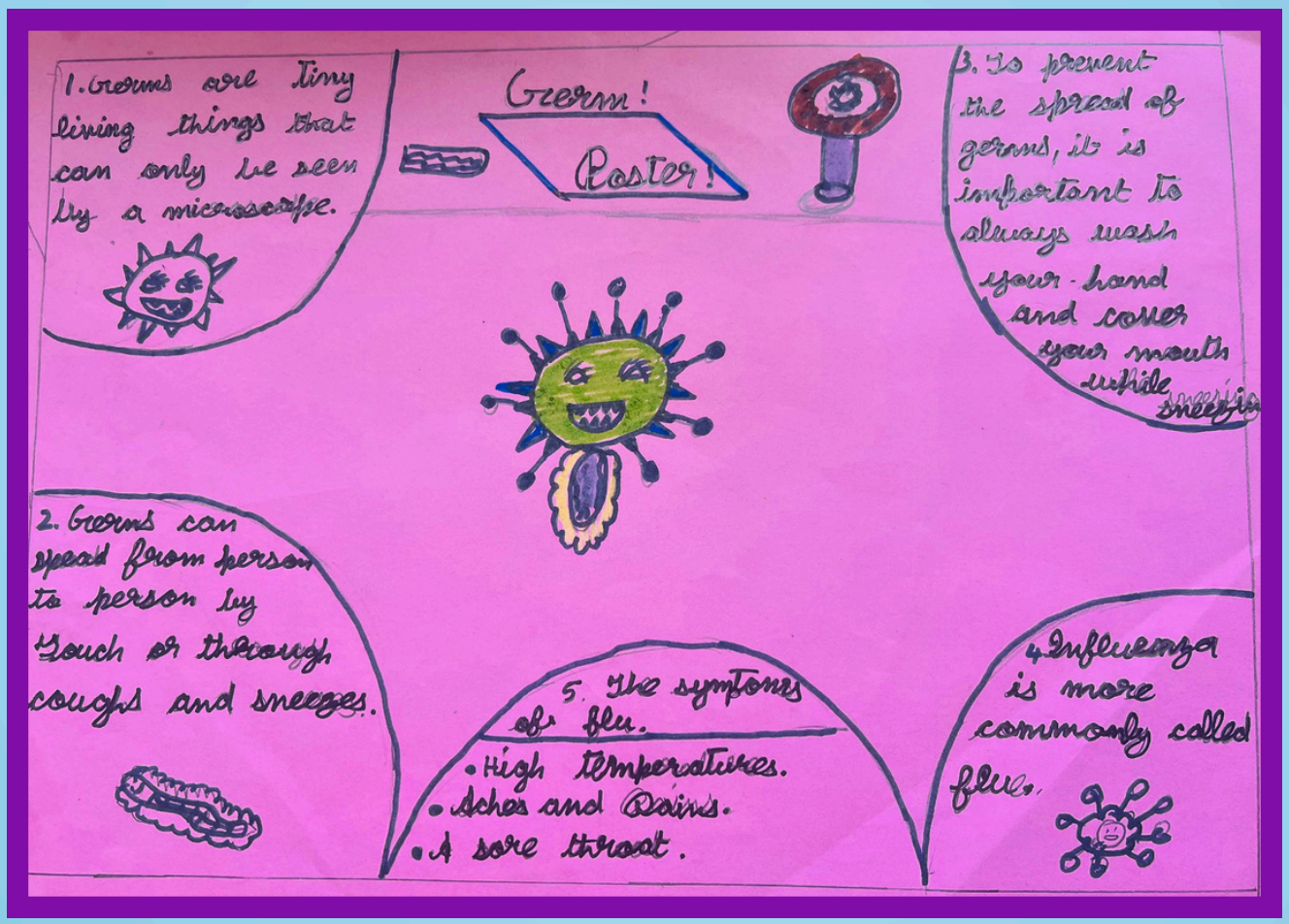
Meaning of suffice :

Be enough or adequate.



Ayush Naveen - PYP 4

Informative Text





G S Mourya Sriram - PYP 4

MOURYA
G-4

WHY IS BHAGAVAD GITA IMPORTANT FOR OUR LIFE?
AMAZING SECRETS OF THE BHAGAVAD GITA

Bhagavad Gita is a magical guide from Krishna. The Bhagavad Gita is a holy book. It is part of Mahabharatha It is a conversation between lord Krishna and Arjuna.

There was a fight between five brothers (Pandavas) and the hundred cousins (Kauravas). They fought for the kingdom. Lord Krishna became the charioteer for Arjuna. Krishna teaches Arjuna how to fight with courage and perform duties. Krishna tells that we should be honest and tell the truth always.

Continued....

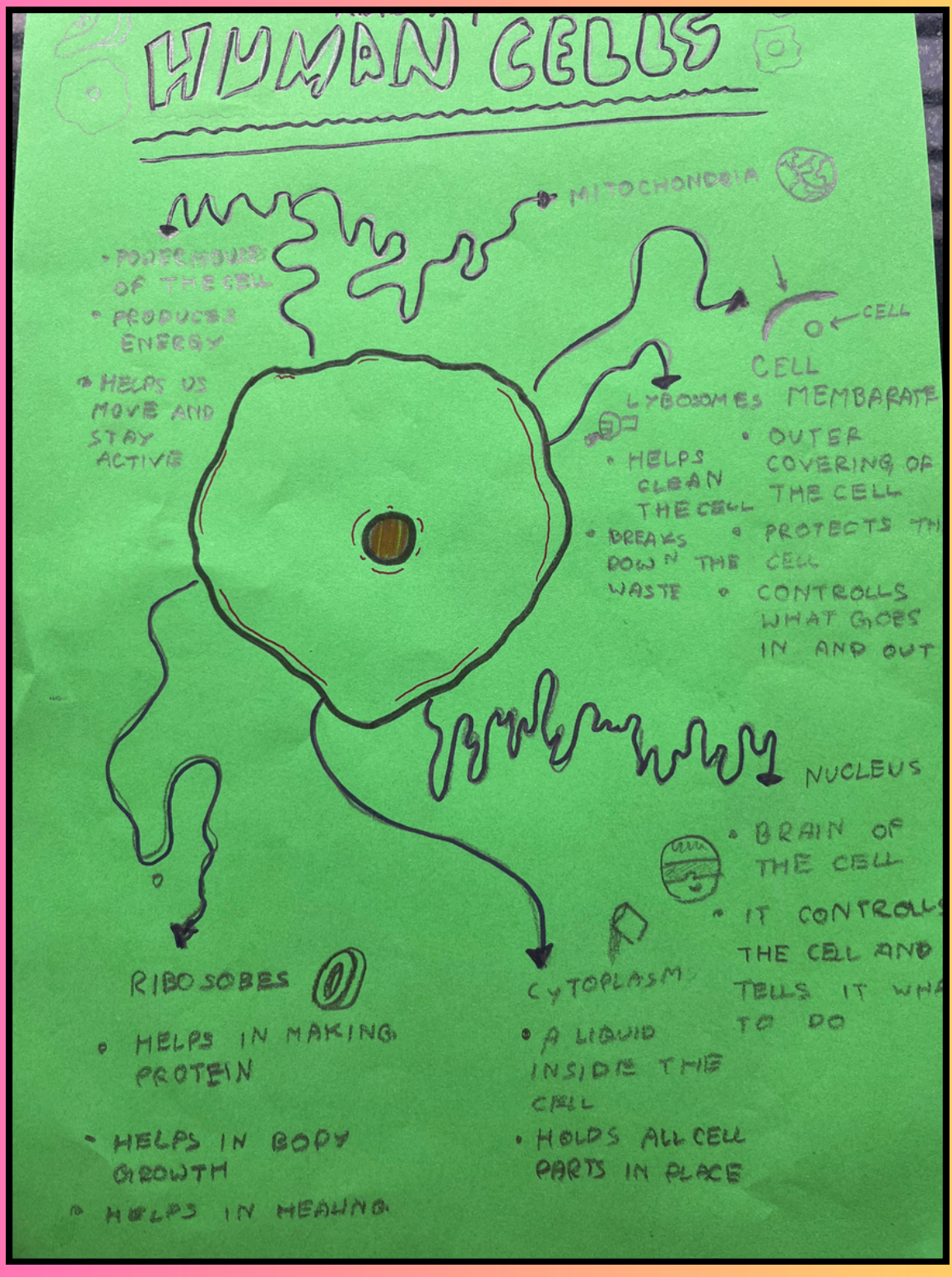
During the pandava rule, people were happy and living fearlessly. We should stay calm in some difficult situations.

My favourite lesson from Gita is we should always help people, when they face difficulties. Good deeds brings happiness and improvement. Whatever we do, we do it with all our heart. Aryuna became stronger and wiser with Krishna's teachings.

When we buy a phone we will get a manual which has instructions how to use a phone like that Bhagavad gita is our life manual. Doing good deeds, without expecting a reward



Aarav Shivayu Adepu - PYP 4







Priscilla Evanka Alain - PYP 4

Read To Lead

Written by –Priscilla Evanka Alain

I would like to share why reading is important. I love reading as it is fun and relaxing. Now, take this as an example imagine your feeling so exhausted, down and stressful, all you got to do is grab your favourite book and read it, as it is calming and lifts your spirit.

I always enjoy storybooks because it gives me a way hug in the form of writing. Currently I'm reading a book Seven Wherewithal Way by Samantha- Ellen Bound, the book is all about 3 teens going into a magical realm in a mystical bus that is not even on Earth.

Books like this are super interesting and spark a lot of curiosity in me, they make me feel like in a whole new world and make me wonder "Where am I"?

Reading books help me learn new vocabulary which allows me to elaborate on writing like persuasive narrative writings and even in this blog that I am writing, and Moreover, most importantly it helps me spell better, what I actually mean is, when I am writing or spelling I can often get the spelling correct, as it helps me a lot, especially to with my spell bee competition.

Reading helps me not only to improve my vocabulary but also my accent. For example when I'm doing a presentation in the class I'm able to use better words like humongous, flabbergasted, etc., instead of using words big, and shocked.

Thanks to reading as it promotes my creative thinking skills because while reading I am able to visualize the entire scene in my mind even though the visuals are present in the book. I could imagine the characters in the story like how the look, speak and behave. It gives a feel as if a whole movie is going on in my mind, which promotes to build creativity.

Genrally reading makes me interested to learn so many new facts which aids me to develop my knowledge about so many other things happening around us while reading.

Continued.....

On the other hand I am able to understand the Content and the message given in the book/chapter/paragraph clearly and could Summarize it in my own words while narrating.

I am capable of paraphrasing the information using my own language and style while writing texts in my assessments.

I strongly suggest reading is a very good habit because it keeps you away from the screen and it is the best way to timepass while your board as it also reduces screentime as I previously mentioned. It is very good for your brain and eyes.

If you want to concentrate better and focus more books are your ideal companions and the best that always help you While reading I always feel so jovial and ecstatic as it is always calm around me.

Personally, I love books and treat them as my besties forever, they are always with me either in my bag or hand. I always feel over the moon when I finish my book. I always feel exhilarated because if I finish I can get a whole new set of books and read them.

So if you ask me I don't have any personal favourite books because every new book I love it.I insist reading is very important for everyone because it helps in enhancing you in so many things like writing and speaking, so it is very important to read everyday.

You don't have to read 1 book in a day, you can have breaks and read in your free time or whenever you like to read.

Books are very interesting it takes your mind off everything your stressful about, its a very good way of meditation and instant calmness. You don't have to worry while reading.

Therefore, Reading isn't a hobby it's a habit.







Drona Sardesai - PYP 4

Gaming

I like gaming because it is my favourite hobby. Whenever I am bored, I play video games for a little while.

Gaming always helps me relax after school. It helps me when I am bored, sad, or tired. Gaming is special to me because I like to have fun in life. Having fun all the time is healthy for me. My favourite game is Fortnite. It is a fun shooter game with many experiences inside it. You can play with different players from all over the world. There are also many communication methods. For example, voice chat is like a phone call where you can talk to the people you are playing with.

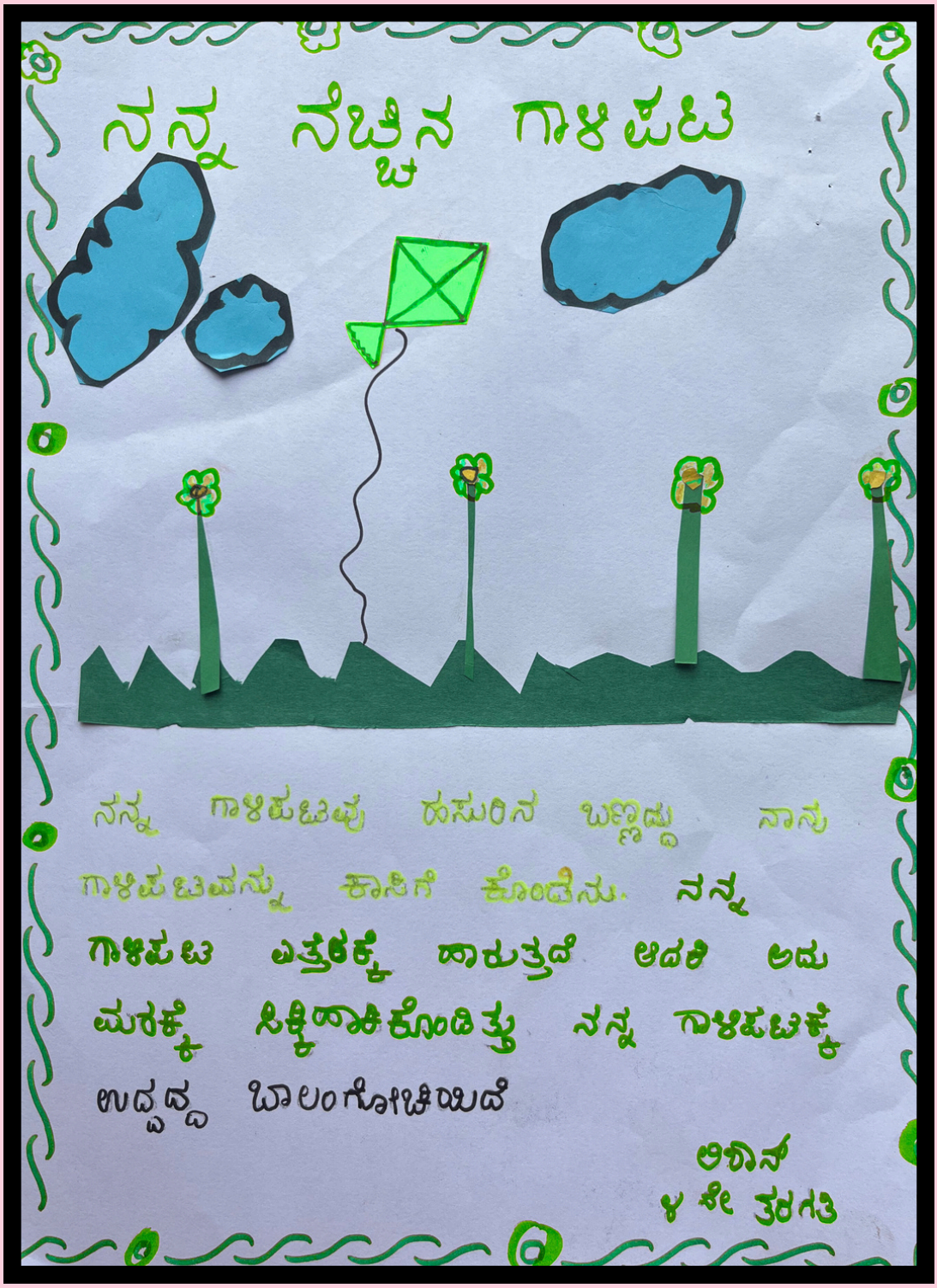
Gaming helps your brain when you play games that involve adventure and problem-solving. These games often require you to solve puzzles or complete challenges. Most of these games need great teamwork and coordination to win or beat the game. You also learn to share and take turns when you are playing.

Remember, you also have to control your screen time and stay safe online. To keep yourself safe while using any type of communication method, you should not tell anyone about your personal information. Another unhealthy habit is too much screen time. You will have an unhealthy lifestyle if you do not control your screen time. You can manage it by setting alarms and timers to reduce device usage.

Gaming is fun when you use it responsibly and with care. All of the above points show both the advantages and disadvantages of gaming.

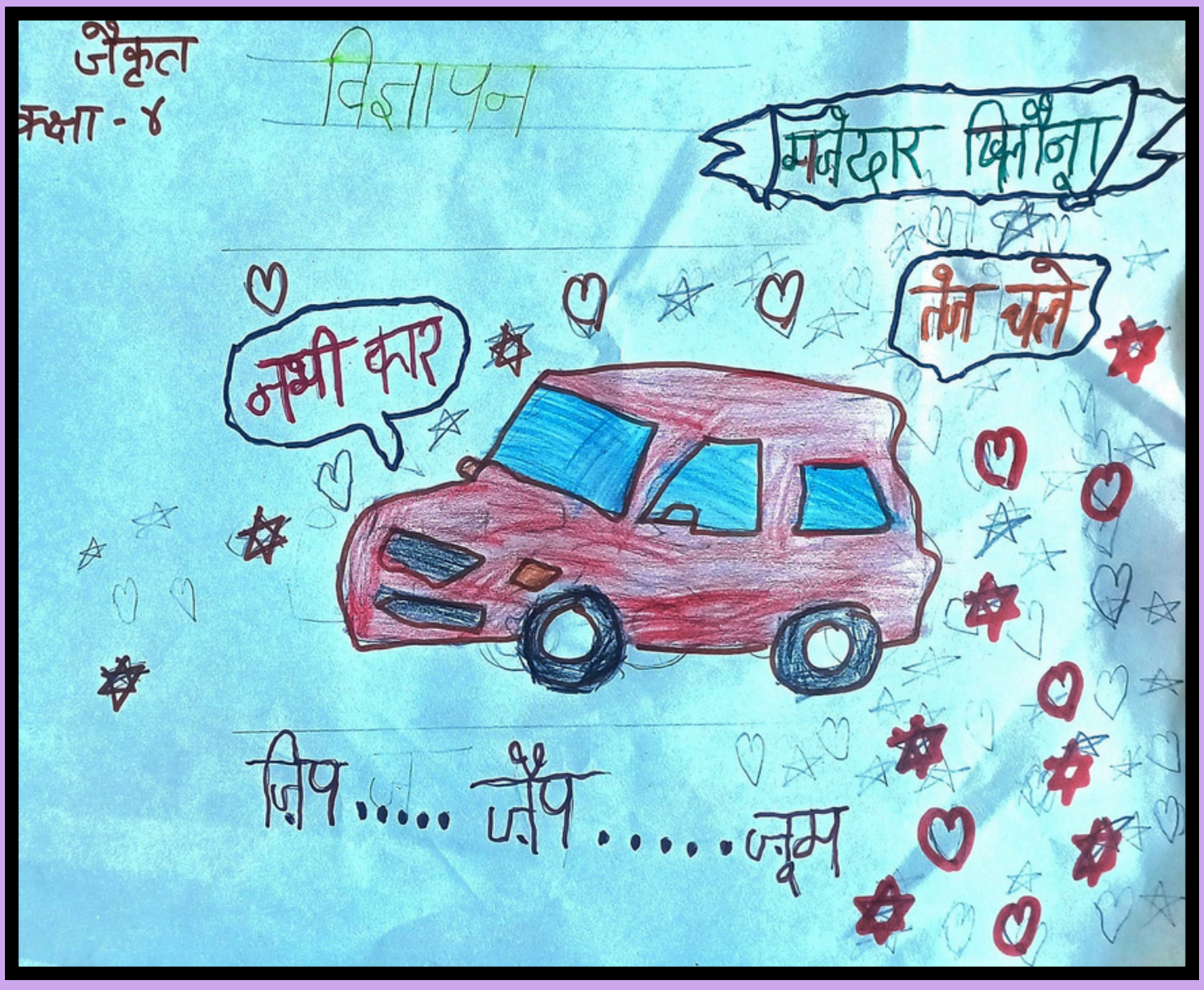


Lishan S Gowda- PYP 4





G Jaikrith - PYP 4



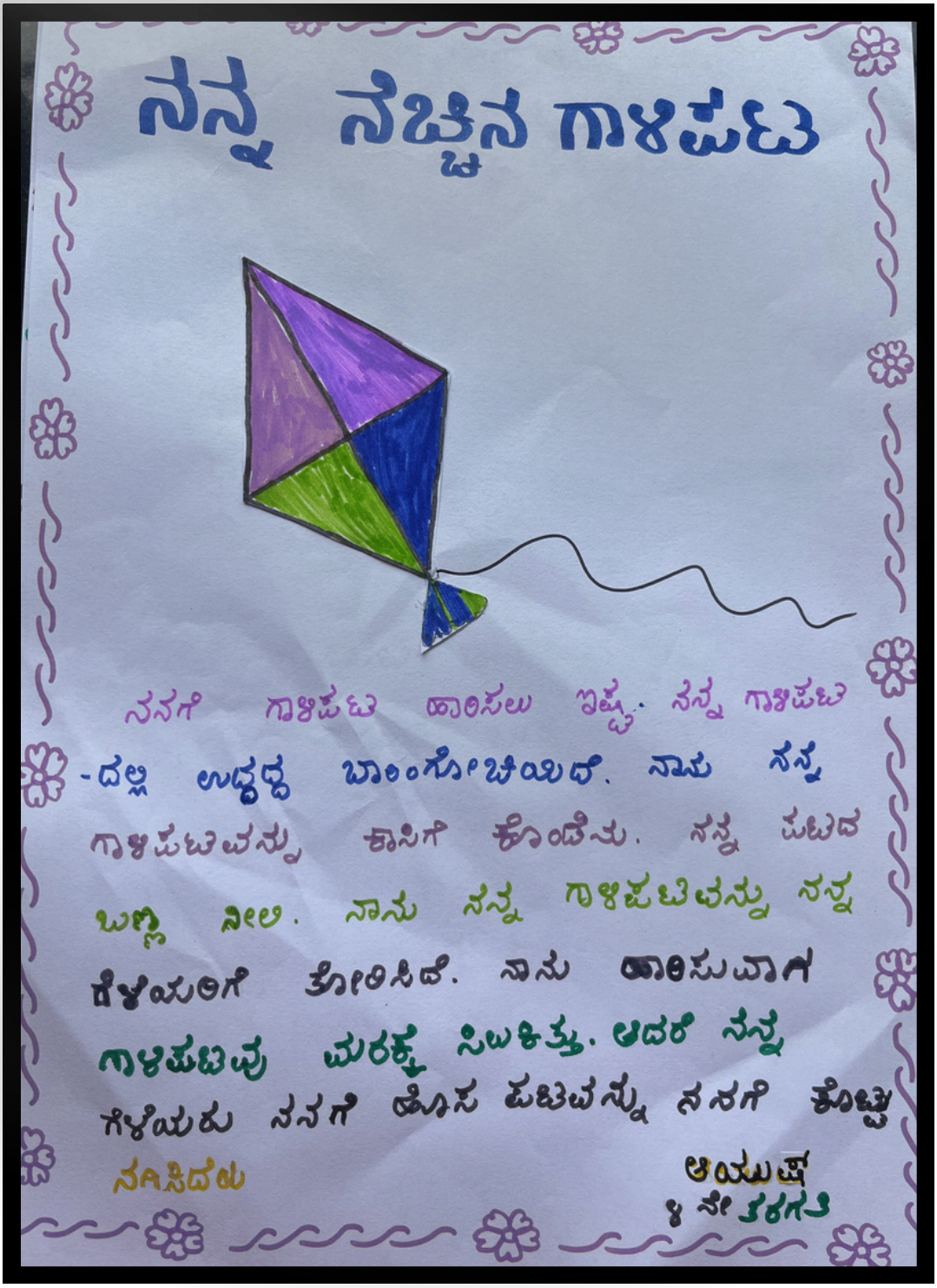


M Lakshith Setty - PYP 4





Ayush Naveen- PYP 4





Ishani Chakraborty- PYP 4





Aviksha Gowda - PYP 3

Narative Writing

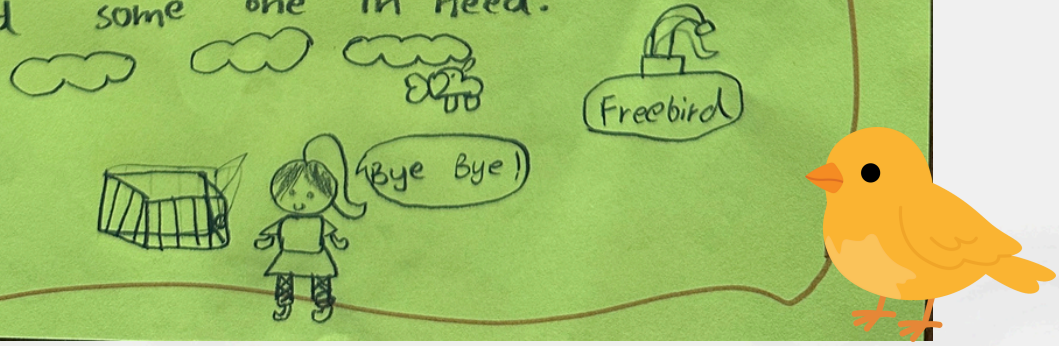
Aviksha
29-01-260

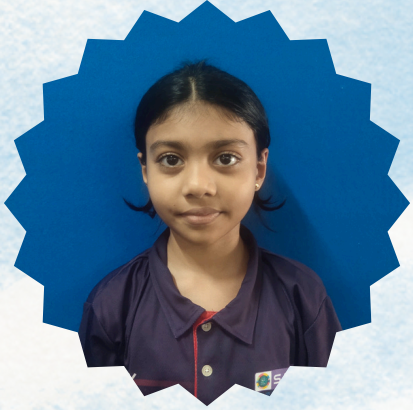
A kind little Help

Beginning - One sunny morning, Riya found a small bird on the ground near her house. The bird looked tired and could not fly. Riya felt sad for it and decided to help. She gently picked it up and took it home.

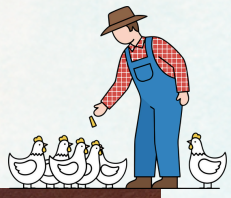
Middle - Riya kept the bird in a small box and gave it some water and rice. She asked her mother what to do. Her mother said the bird needed rest. Everyday, Riya checked on the bird before going to school. Slowly, the bird became stronger.

End - After a few days, the bird started flapping it's wings. Riya took it outside and opened the box. The bird flew away into the sky. Riya felt happy and proud because she helped some one in need.





Hamdiya Noor - PYP 3



hamdiya

Narrative Writing

22/01/24

The lost ducks

Begining: Once upon a time there was a man and his name was Ron. He had a lots ducks and chikens. Ron gave them food every day.

Middle:
one day 4 of Ron's ducks were lost. Then he saw footsteps so he followed it. When he followed it, lead him in a dark cave. Inside it was full of money and a chit beside so Ron Read it and it said "Ron this all money is yours beca-use I took your ducks."

End: Ron was so happy but, he was not greedy and he shared some of his money to the poor people.







Janisra Seelawongseri - PYP 3

Diary Entry

CHARLIE AND THE CHOCOLATE FACTORY

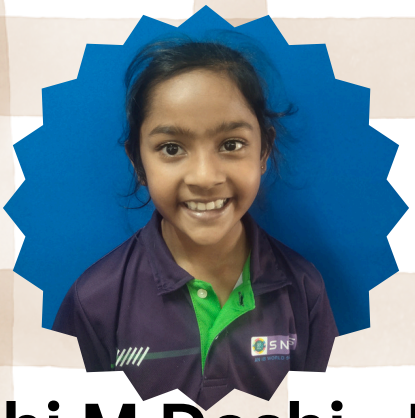
Dear Diary,

From the momet I went inside the lift, I was excited and little scared the lift looked beautiful and it was made of glass. It's too high. So I was a little scared. Even it look luminous and shing. when the lift started to move OOZing! Sound came at that moment. I felt exited and fun. But when the elevator went too high, I have to hold grandpa Joe's legs to be safe and I felt happy shocked and surprised. After the elevator stopped, I felt happy to go inside the television room and I will not touch any piece of the thing in the room because Mr. willy wonka told us to not touch it.



Mithul Vishwatej M - PYP 3







Maahi M Doshi - PYP 3

Instruction Writing

Maahi
27/01/2026
G1-3

How to make a cup of tea



Ingredients

tea bag
hot water
milk powder / milk



Equipments

cup
kettle
spoon

Steps

First, boil the water in the kettle.
Next, put the tea bag in the cup.
Then, pour the boiled water in the cup.
After that, add some milk or milk powder.
Later, take a biscuit if needed. (optional)
Finally, enjoy the tea. ☺

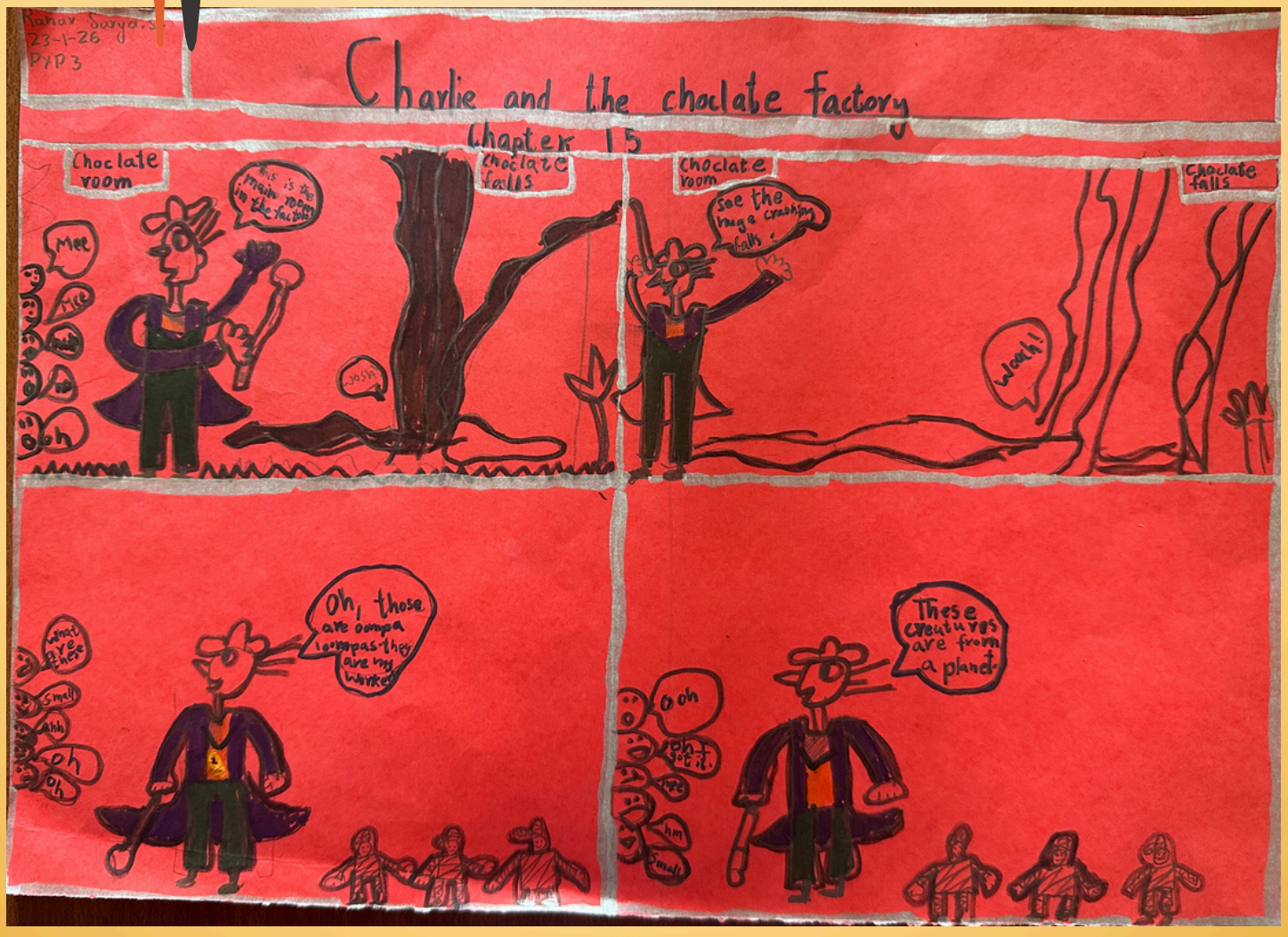
Yummy!!!



Ranav Surya S - PYP 3

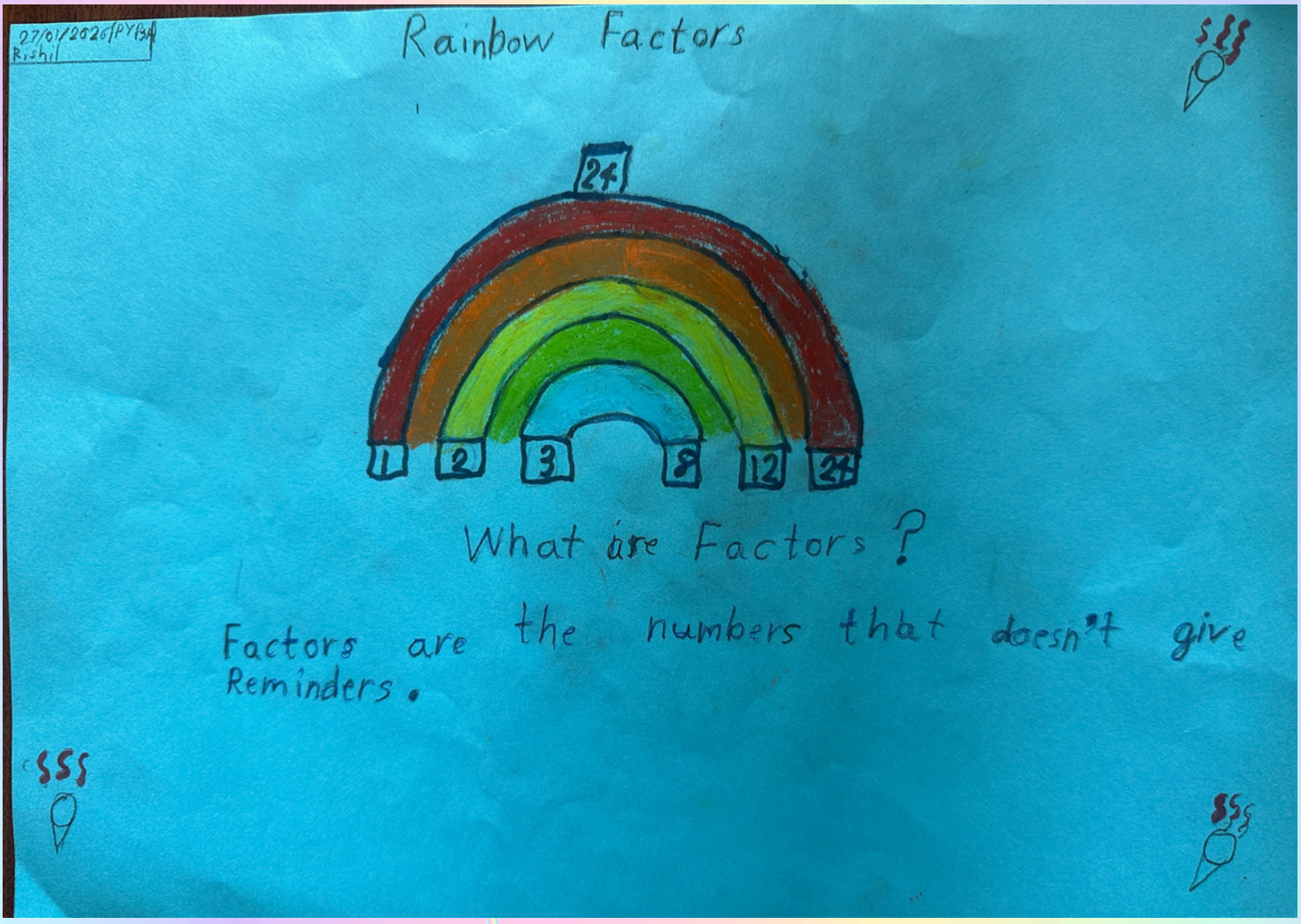
Comic Strip





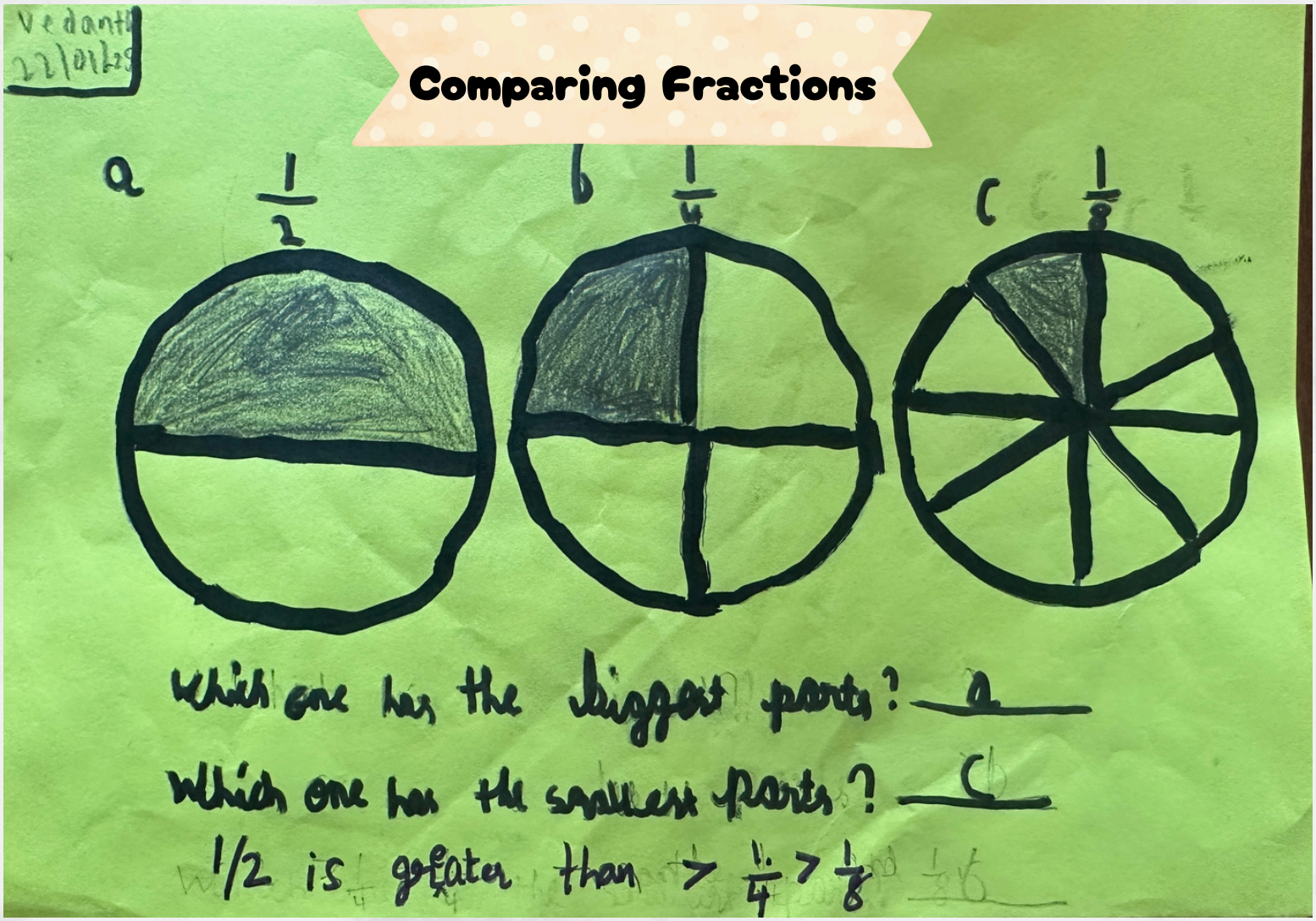


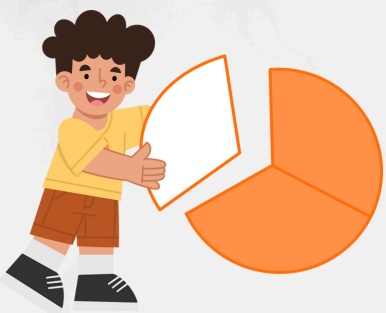
Rishi GA - PYP 3





Vedanth Reddy S - PYP 3

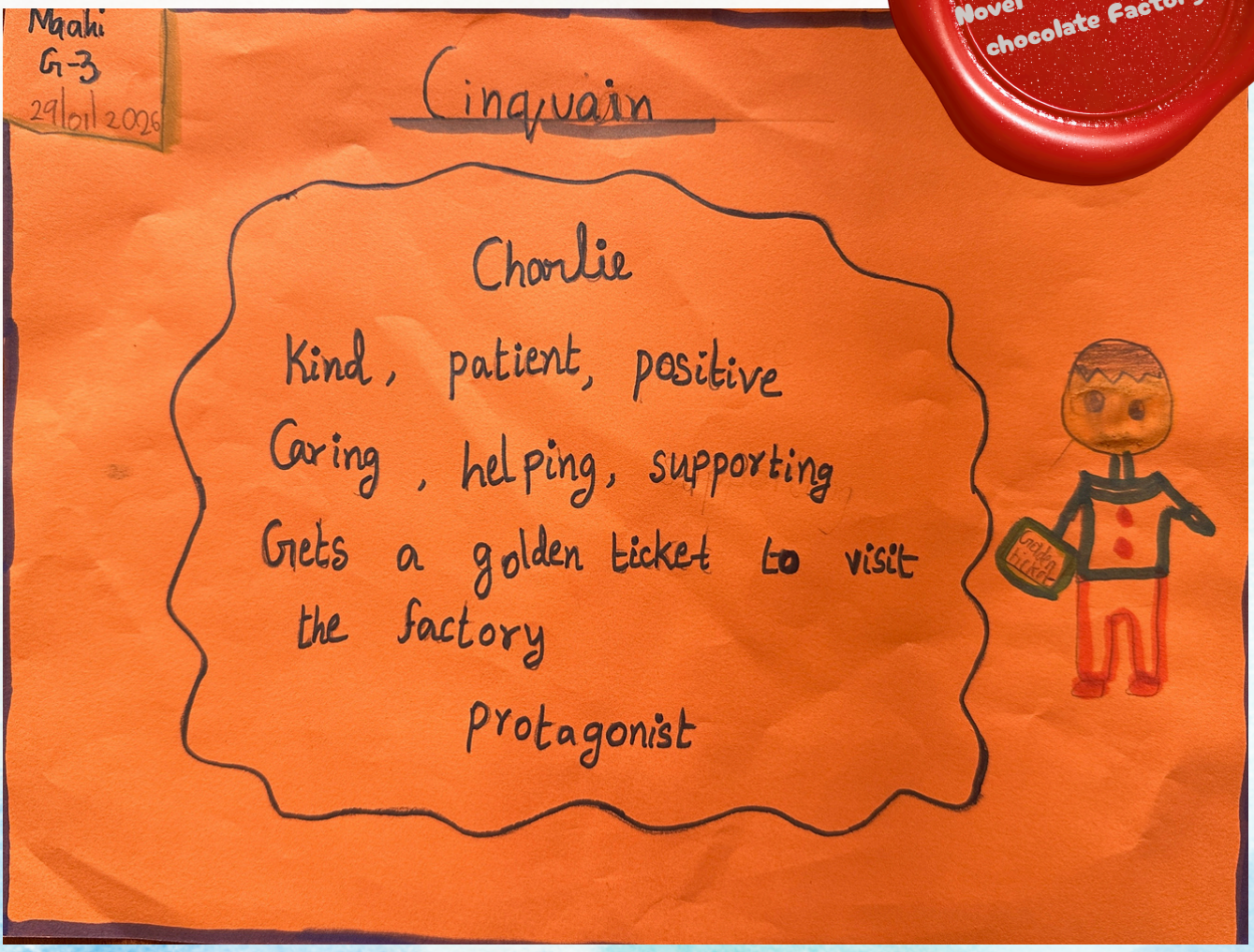






Maahi M Doshi - PYP 3

Poem on Charlie- Novel "Charlie and the chocolate Factory"







Saharsh Vikram Reddy - PYP 3

Saharsh
G1-3
27-1-2026

Math Riddle

I am a 4 digit number.

The hundreds digit is a odd no. below 3.

The thousands digit is the highest no. bebw 8.

The Tens digit is a even no. below 4.

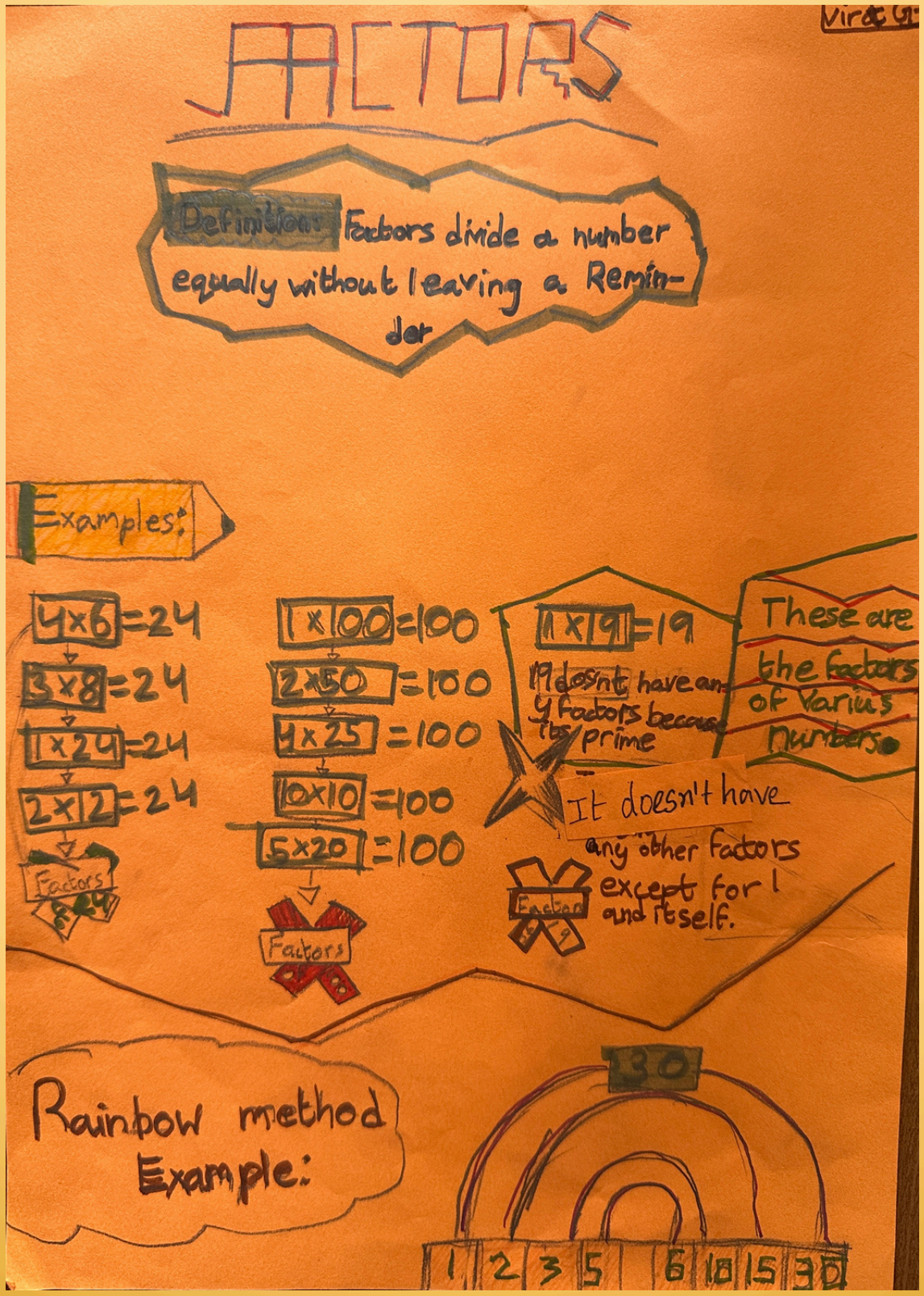
The Ones digit is a even no. between 3 and 5.

ANS: 7124





Virat Bhushan Katta - PYP 3



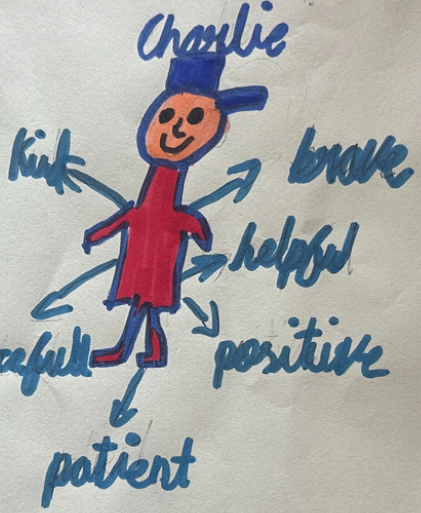


Saandeep C.U. - PYP 3

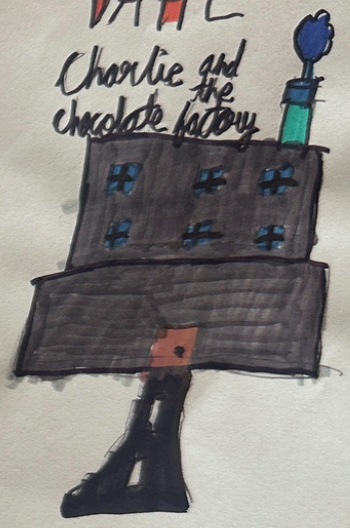


Saandeep
Grade-3
27-1-2026

Charlie character trails



ROALD DAHL



I think Charlie is principled child because in the chocolate room chapter even though he saw so many chocolates, he was not tempted to take them. He was waiting for his turn.



Aviksha Gowda - PYP 3

Aviksha
21-01-26

Instruction Writing

Ingredients:

- Tomato
- 3 slices of bread
- cheese
- Butter
- cucumber
- onion
- Lettuce
- Mayonnaice

Equipment:

- zip logs - vegetable storage
- tissues
- 2 plates
- Butter knife
- gloves

Steps:

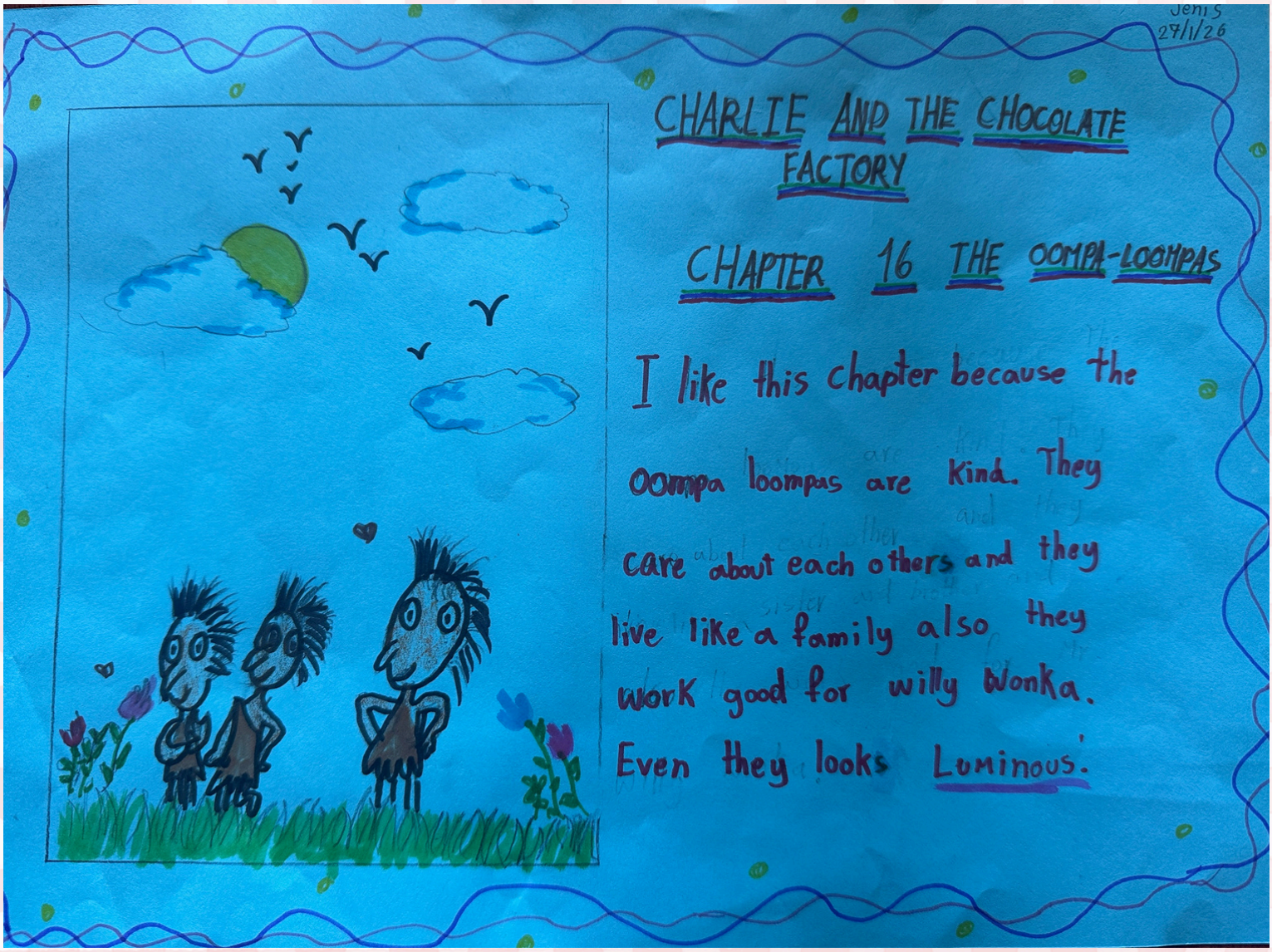
First, put some mayonnaice on 1 slice of bread.
Next, put some tomato and lettuce on the bread.
Then, put some onions on the Lettuce and tomato.
After that, put some cucumber on it.
Next, put 1 slice of cheese on the cucumber.
Then, put some butter on the cucumber.
Last, put some mayonnaice on another bread.
Finally, put the bread with only mayonnaice on top of the other slice of bread with vegetable and lastly enjoy the sandwich.

Enjoy it!





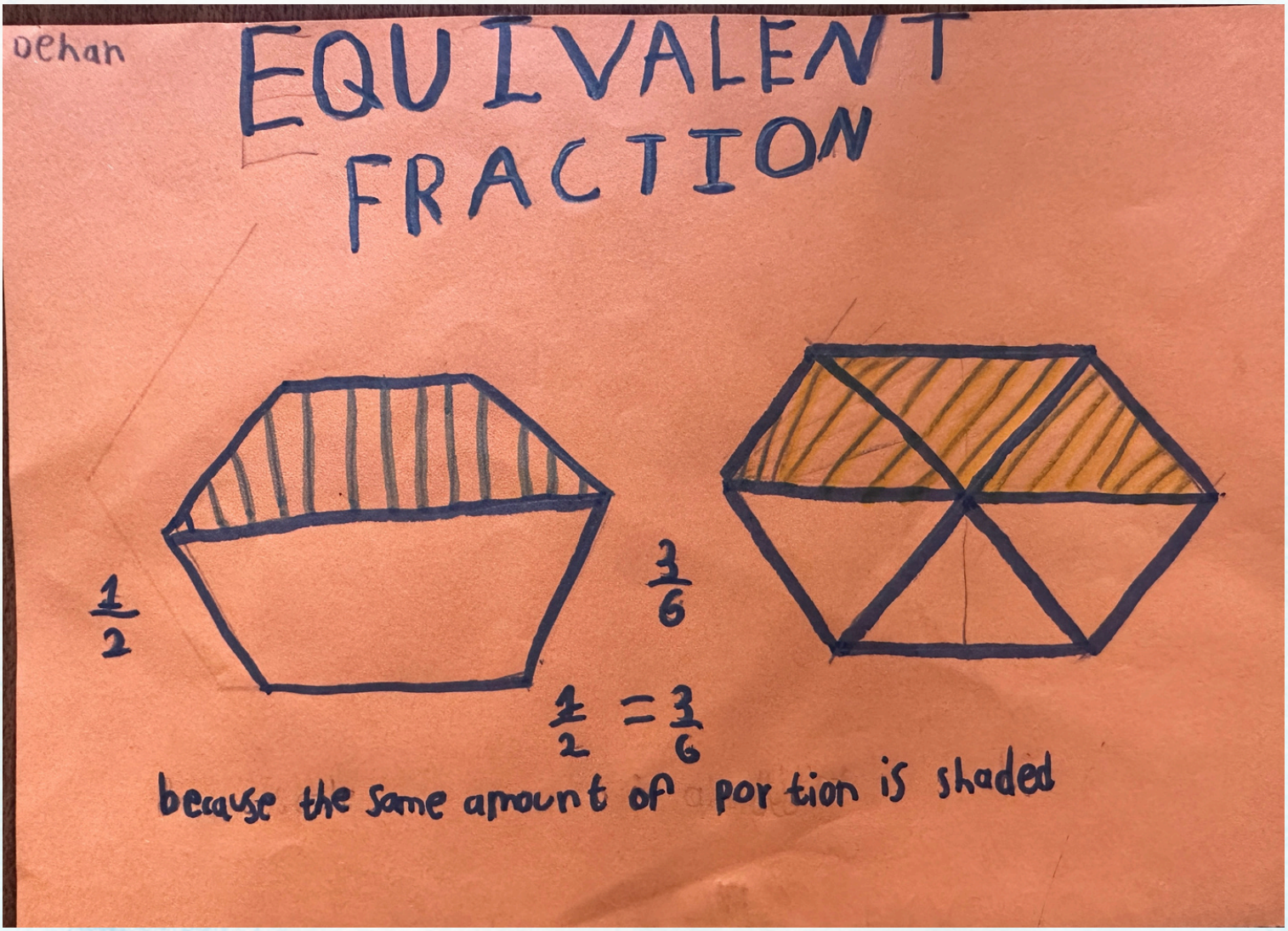
Janisra Seelawongseri - PYP 3

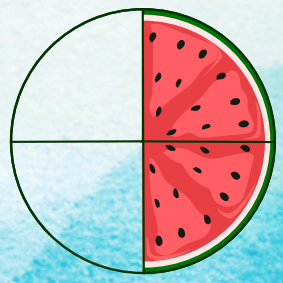






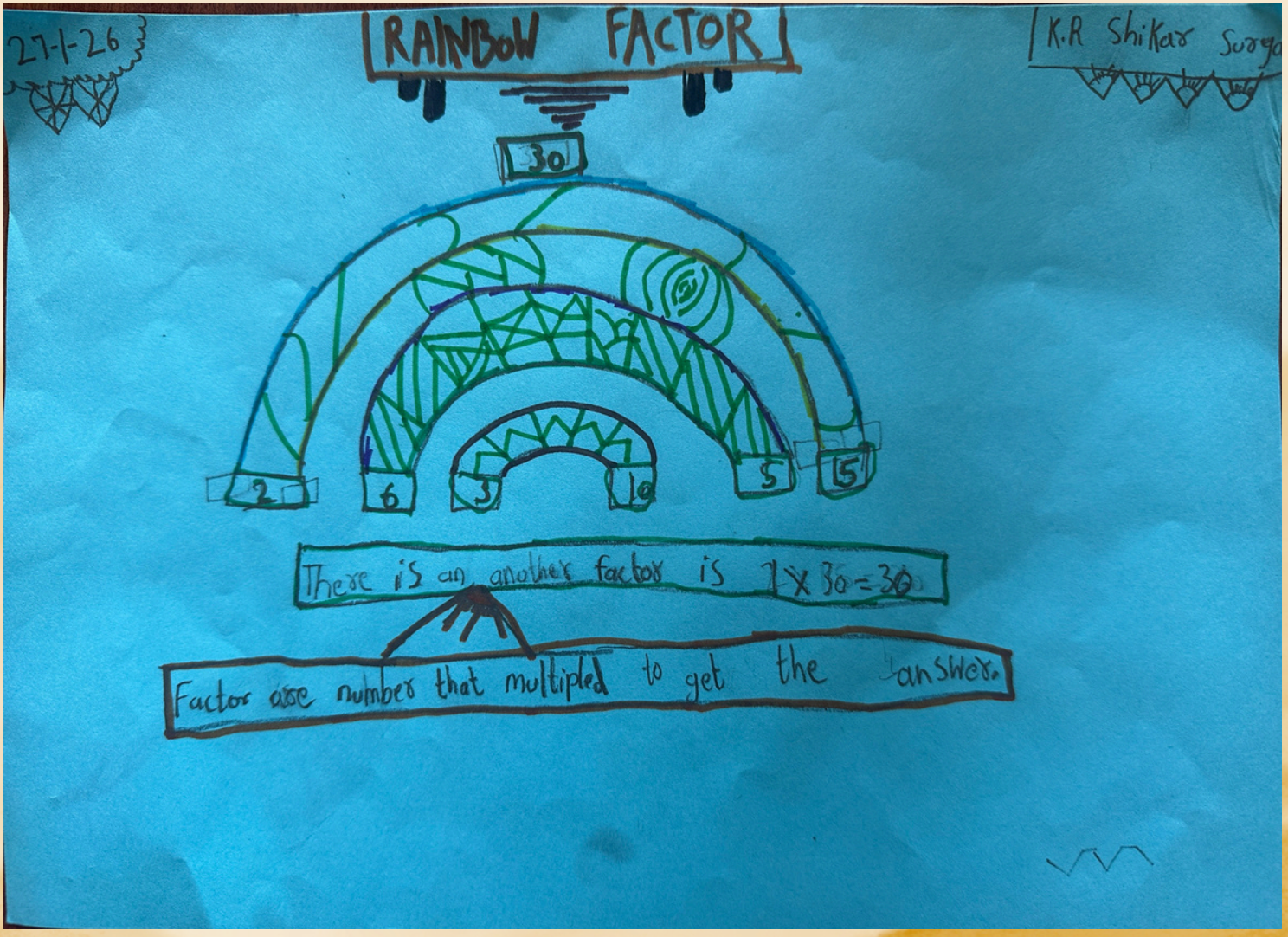
Dehan Sayan - PYP 3







Shikar Surya K.R - PYP 3

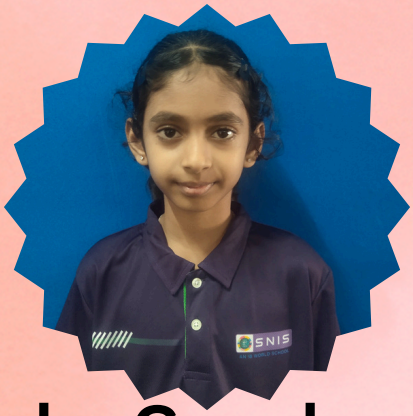




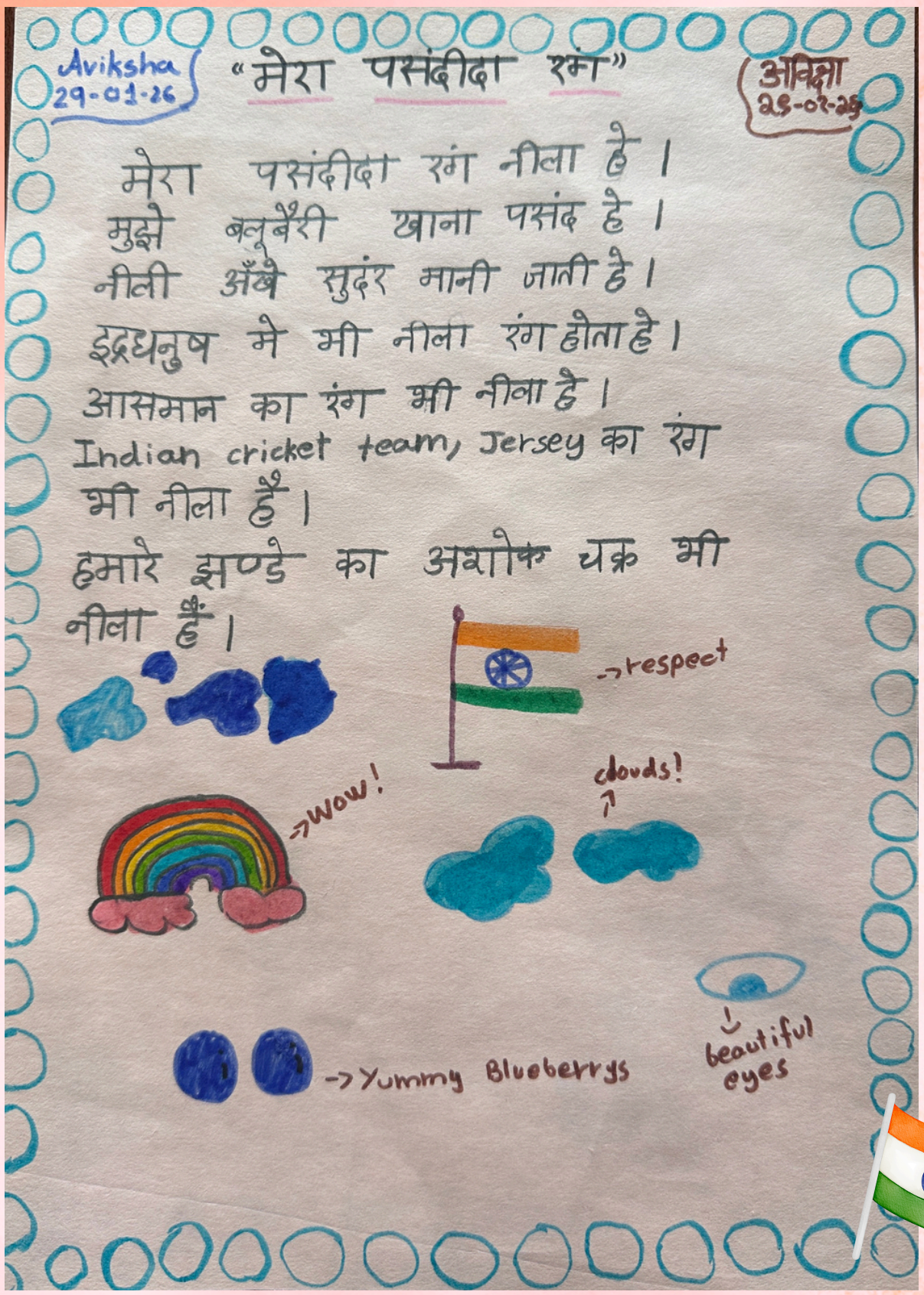


Mohammed - PYP 3





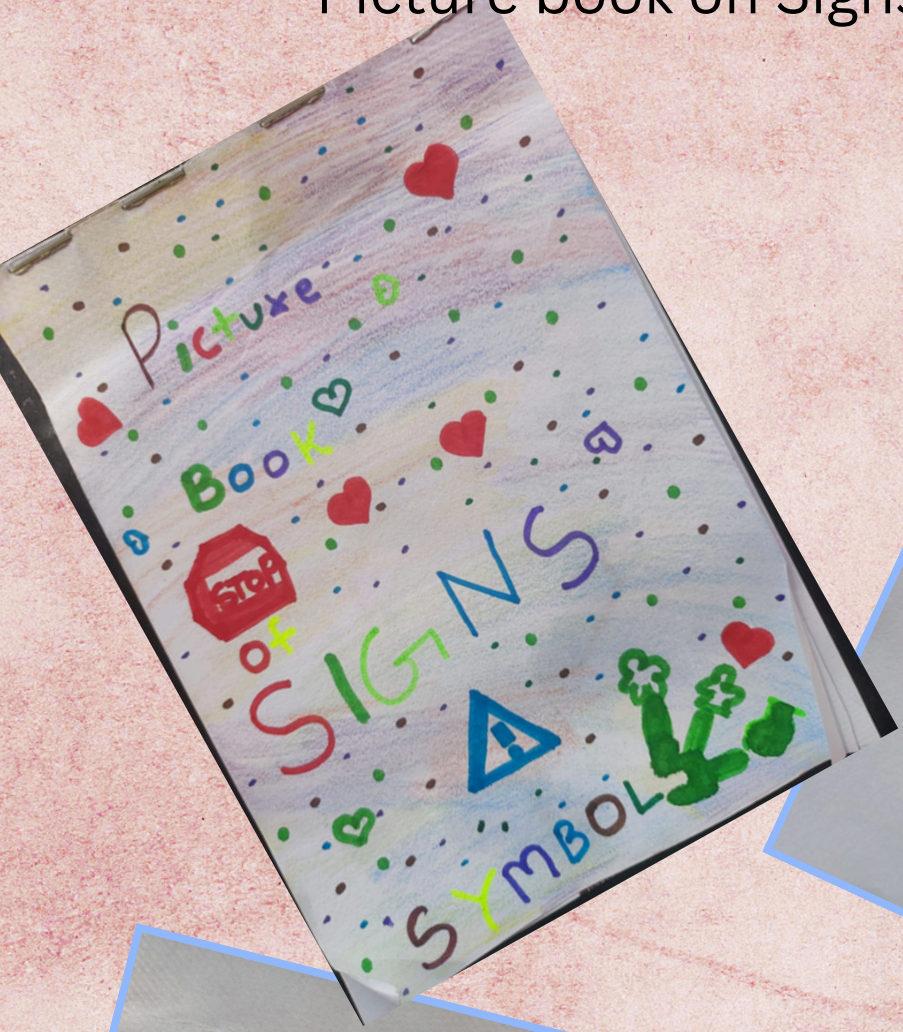
Aviksha Gowda - PYP 3



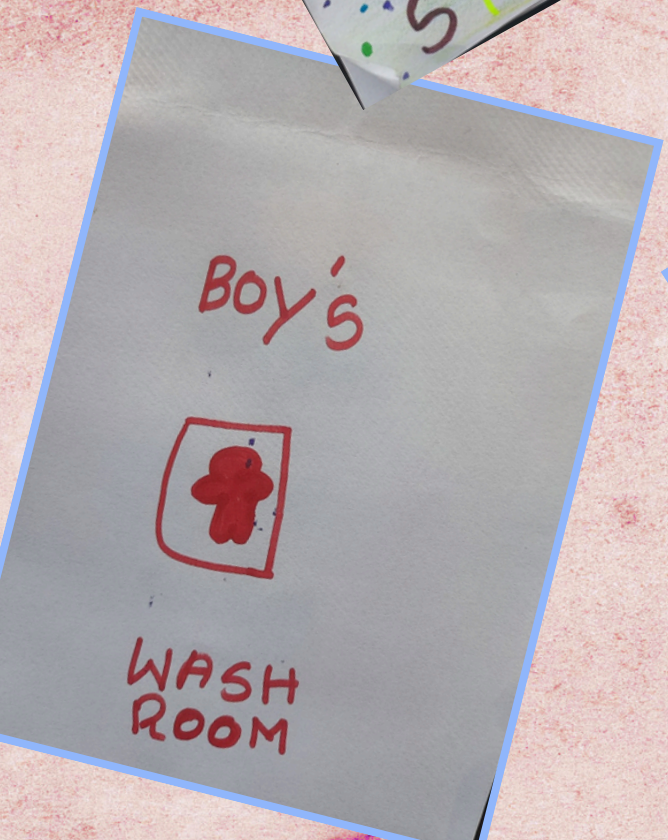


Ruth Daniella - PYP 2

Picture book on Signs and symbols











Ruthvik S Reddy - PYP 2

Poster on Signs and symbols





Nishka Manohar - PYP 2

Comic Strip on Signs and symbols





Prerith Dhanvir - PYP 2

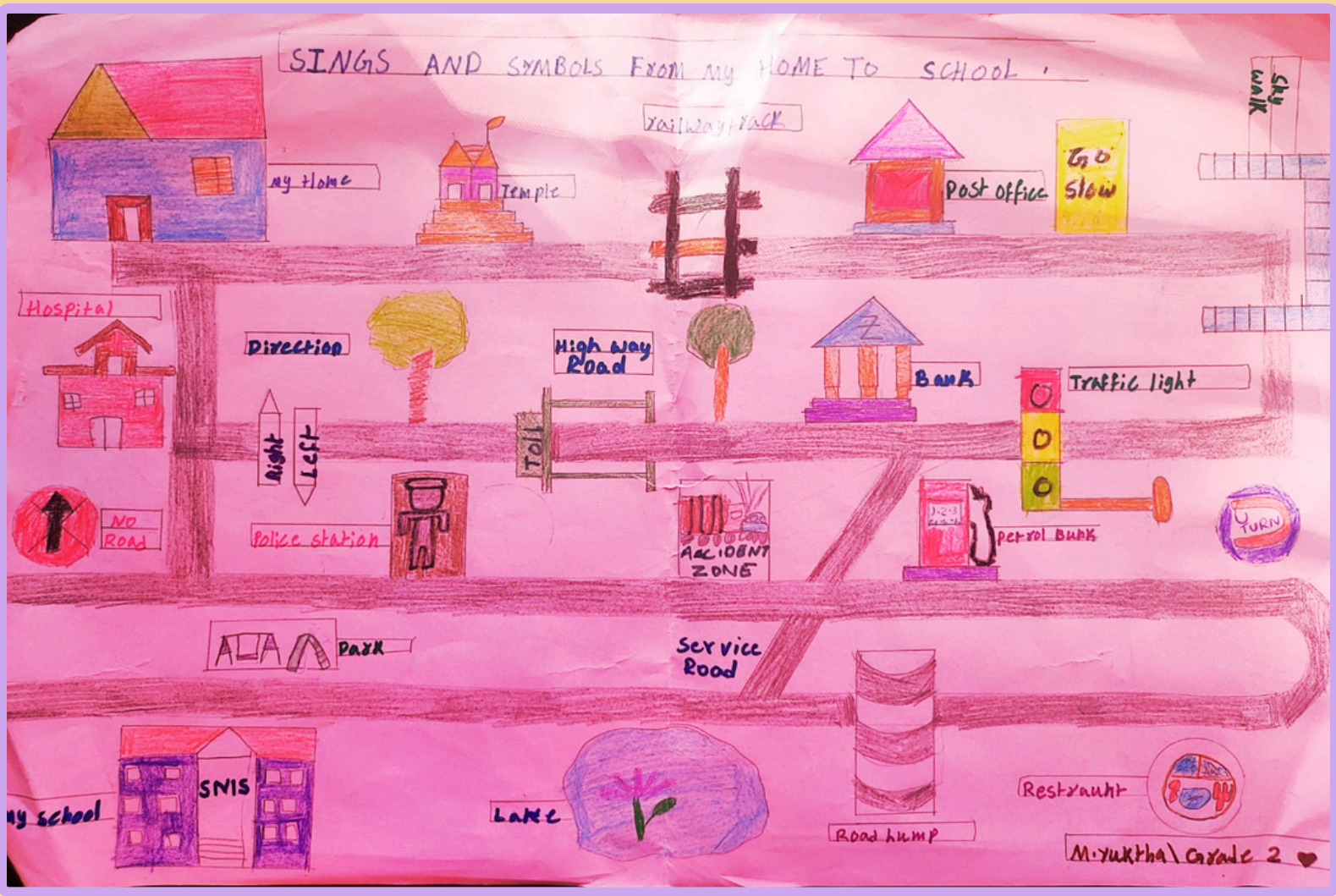
Poster on National Symbols of India





M Yuktha Shubhasri - PYP 2

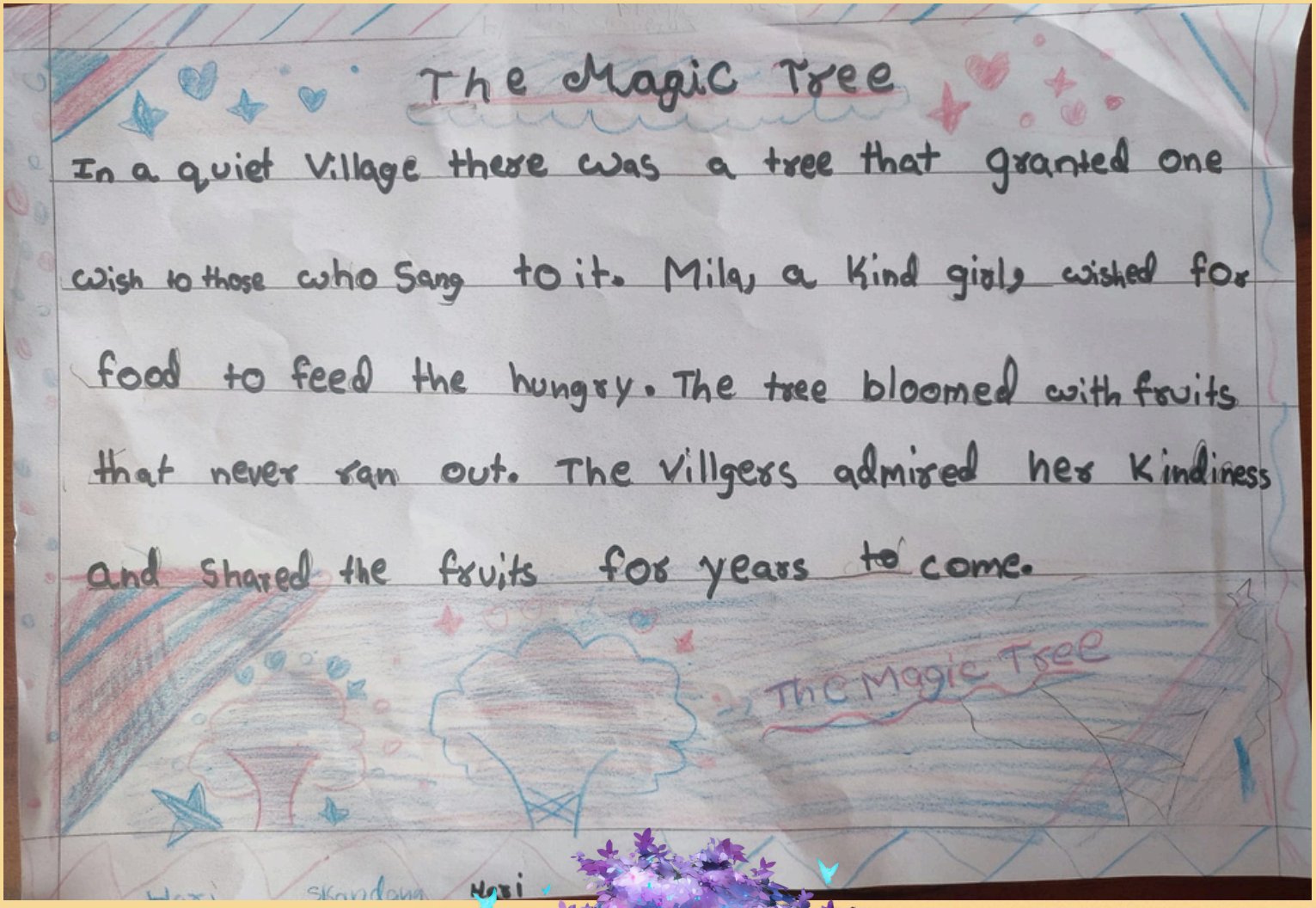
Signs and symbols from home to school





Hari Skandana - PYP 2

Story







Agastya Praveen - PYP 2

Shape Poem

SHAPE POEM

I am a sparkling gem stone,
I can match all your tones
I am also shiny
Not gold nor silver,
choose me if you're a brainy
Who am I?
I'm a DIAMOND!!!



Rudra Sardesai - PYP 1



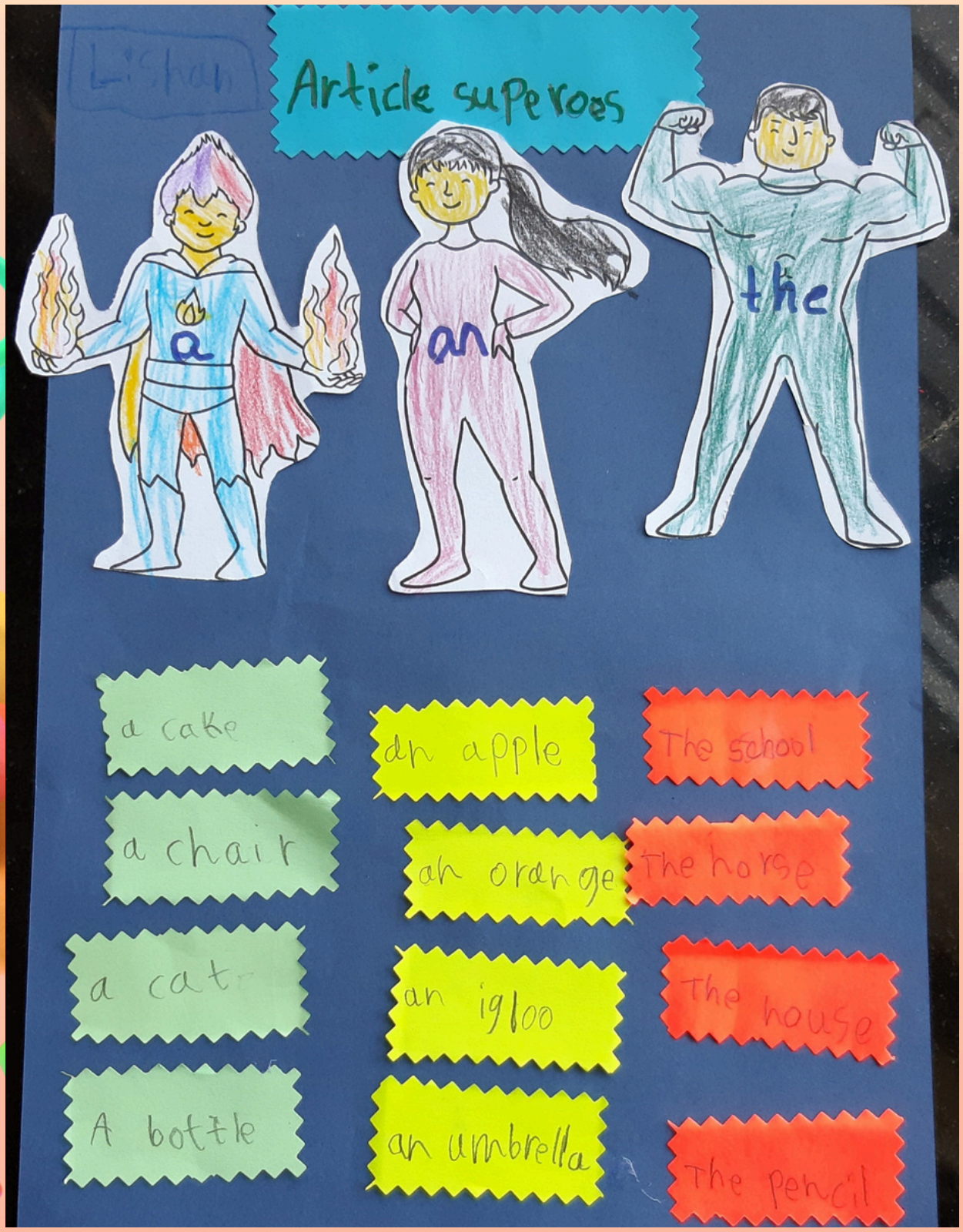


Vyansi Chauhan - PYP 1



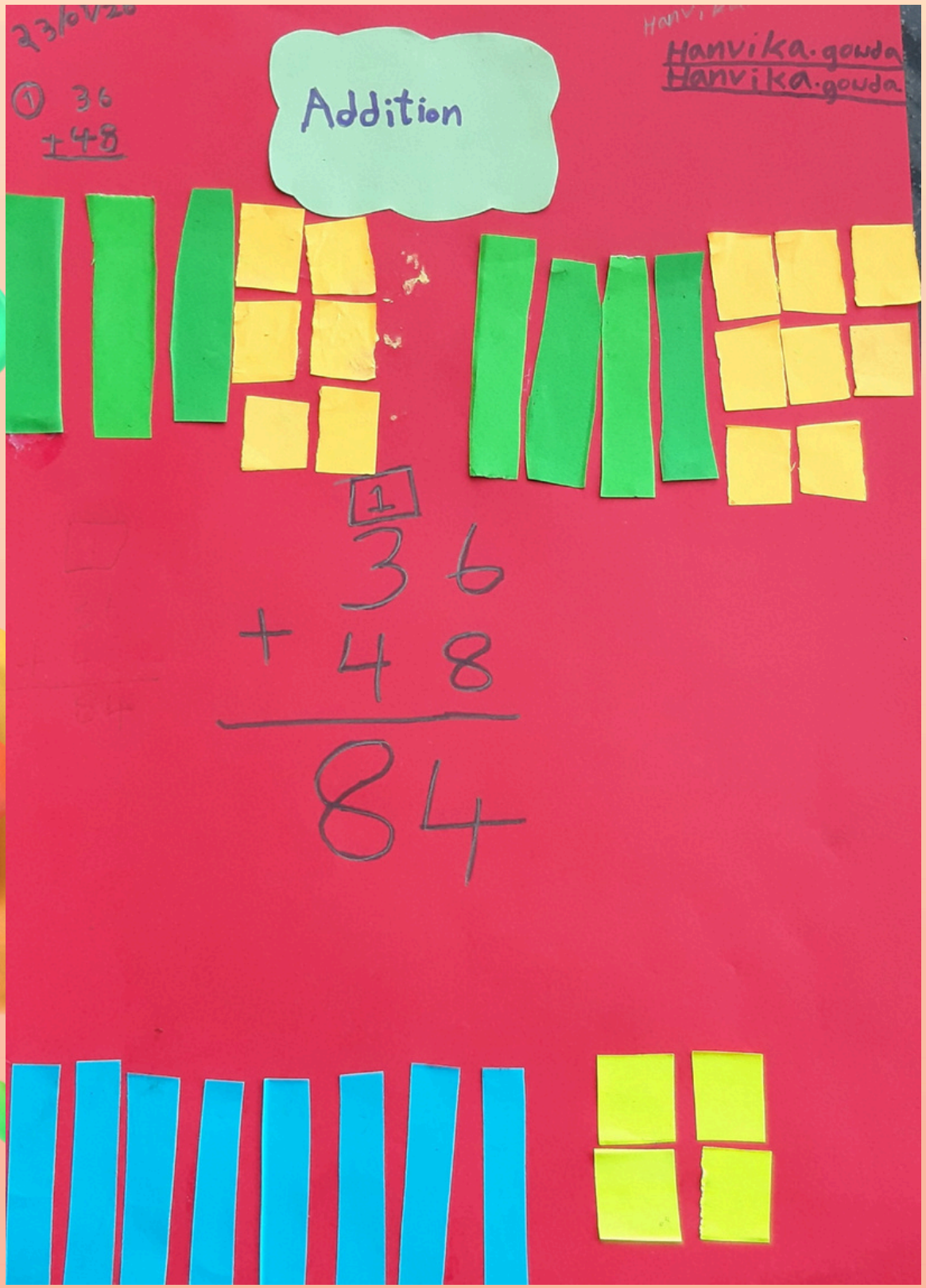


Lishan Deepak - PYP 1





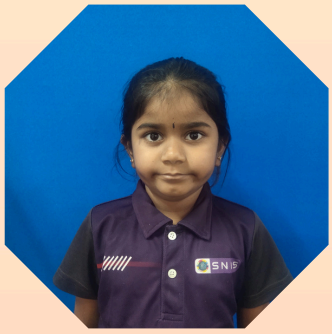
Hanvika Gowda - PYP 1



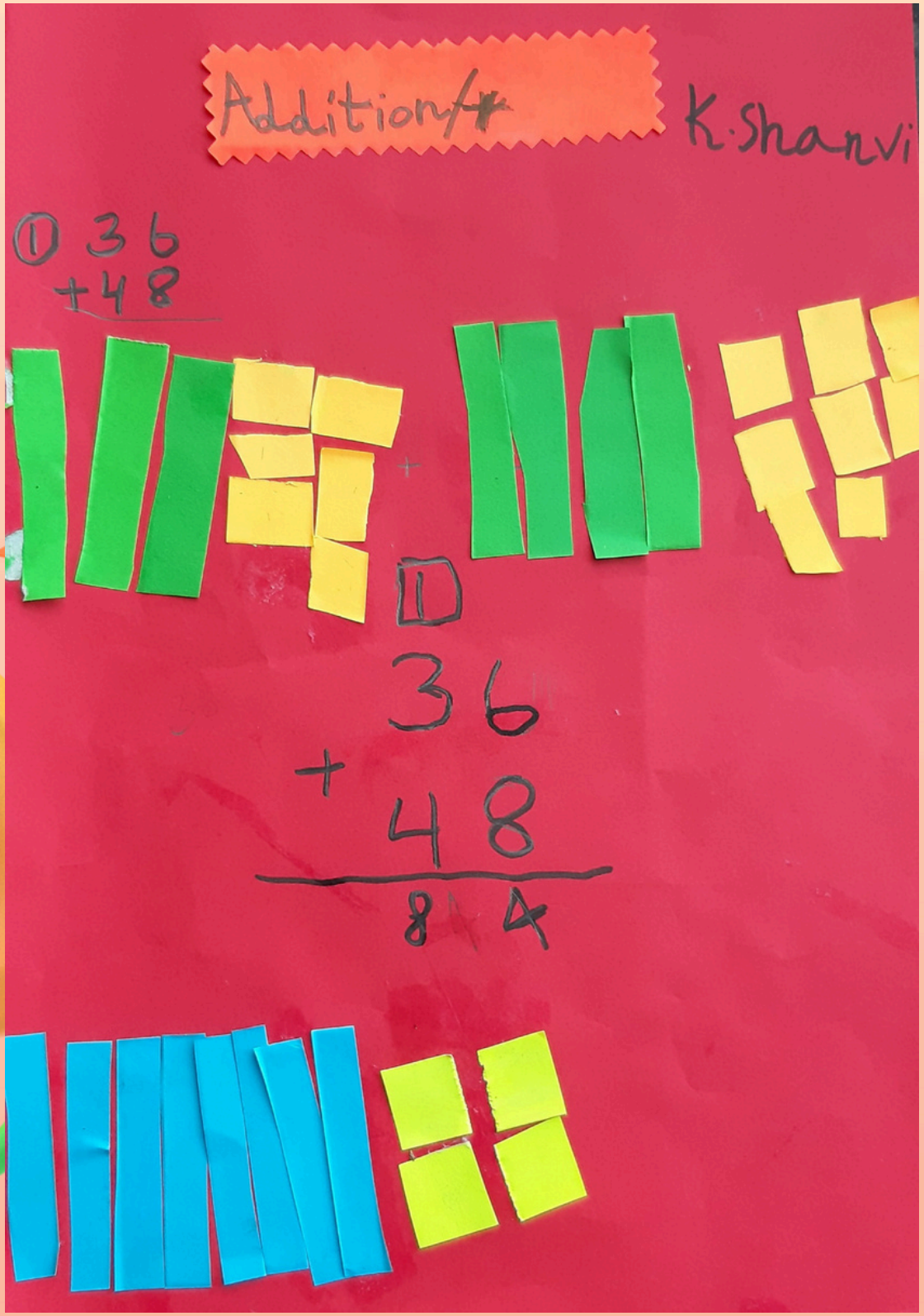


Andril V - PYP 1





Kotakonda Shanvi Sri - PYP 1





Abdul Mueed Baig- PYP 1



I created a frame using natural materials like leaves, flowers, and twigs.



Sohaan G A- PYP 1



I made my own frame on a paper plate using natural resources found around me.



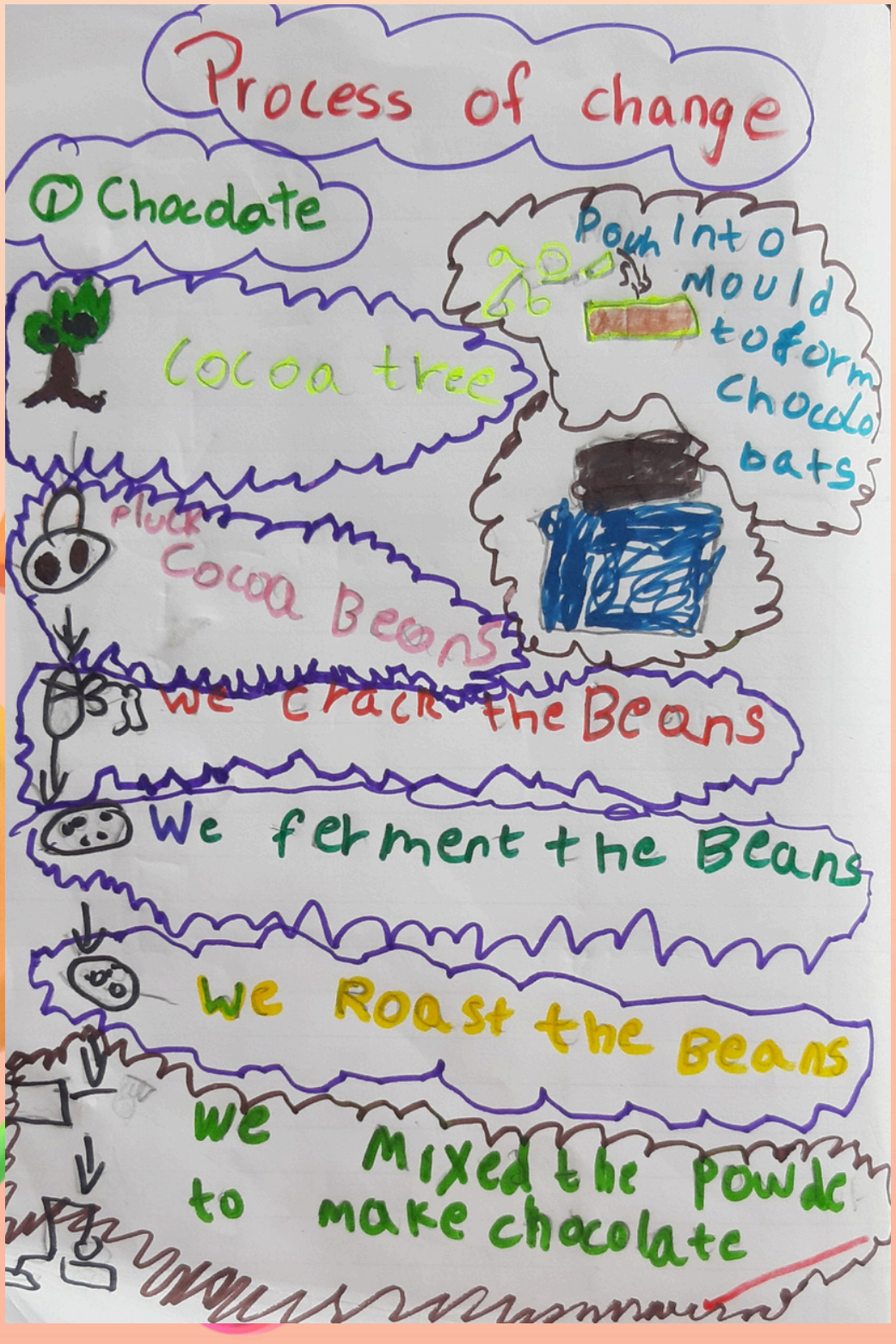
B. S. Sushen Nag- PYP 1



I creatively use natural resources from my surroundings to make my own frame.



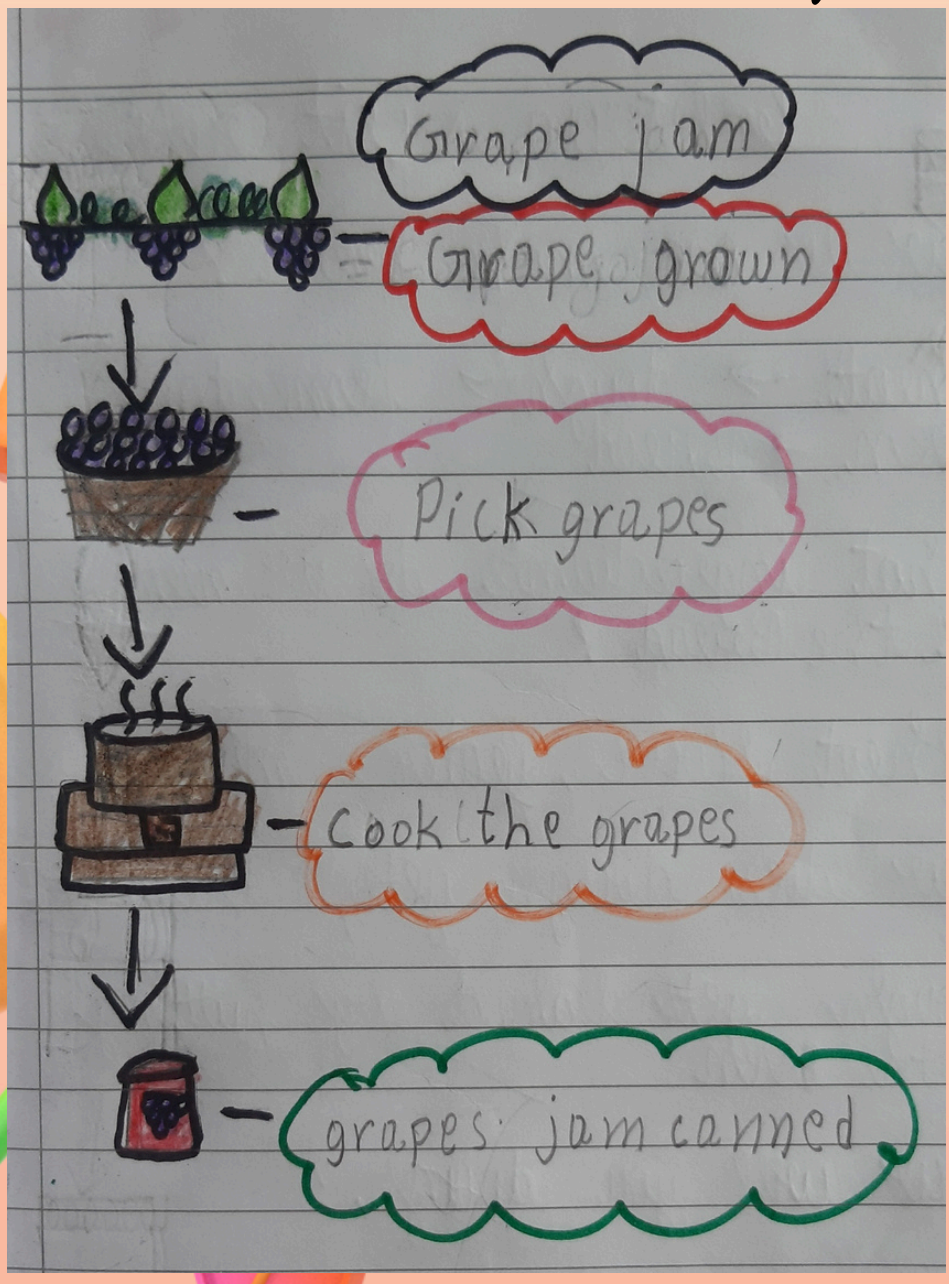
Amay Nair Basavaraju- PYP 1





Bhoomika Gowda- PYP 1

Process of change



EYP 2

kindergarten



Our vibrant EY2 explorers transformed into "Digraph Detectives" this week, diving into a table scattered with mixed-up SH & CH cutouts! With cheers and magnifying glasses, they sorted sun/shade from the jumbled pile into the "SH Sunny Sounds" basket while cherry/chat/cheese went proudly to "CH Cherry Champs." Their tiny fingers buzzed through the mixed-up treasures with phonics chants and pure discovery joy—mastering SH vs CH discrimination through hands-on table sorting! 🌞🍒

EYP 2

kindergarten



In a delightful blend of creativity and numeracy, the eager learners of EYP 2 recently immersed themselves in a tactile clay activity.

With tiny hands shaping soft clay into bold number forms, they practiced writing number names from one to ten.

Laughter filled the classroom as they molded, pressed, and perfected each digit, turning abstract concepts into tangible masterpieces.

The joy was palpable—they enjoyed it immensely, their faces lighting up with pride over their colorful clay numerals.

This playful approach not only reinforced early math skills but sparked a lifelong love for hands-on discovery!

EYP 2

kindergarten



Sparking early literacy magic, the inquisitive EYP 2 learners at Sharanya Narayani International School eagerly arranged wooden letter blocks to spell out their first words, their tiny fingers deftly fitting A-B-Cs into triumphant formations like "Keep" and "Deep." With cheers echoing through the room, these young word wizards built vocabulary foundations while strengthening fine motor control and phonetic awareness, turning playtime into a gateway of endless language adventures.

EYP 1 AND NURSERY

kindergarten





EYP 1 AND NURSERY

kindergarten





As part of our Sharing the Planet unit, our Kindergarten students went on an exciting Nature Treasure Hunt around the school campus. The children explored nature with curiosity as they searched for beautiful natural treasures such as stones, leaves, flowers, seeds, twigs, and sticks. Through questioning, observing, and discovering their surroundings, the students demonstrated the Learner Profile: Inquirer. After collecting the materials, they creatively added bright colours to the given pictures. This engaging experience promoted teamwork, curiosity, and appreciation for nature, and the children enthusiastically worked together to successfully complete the task.The activity helped students develop a deeper connection with the natural world while understanding the importance of caring for and sharing the planet. By working collaboratively, they built confidence, shared ideas, and took pride in their collective learning experience.

EYP 1 AND NURSERY

kindergarten





On the occasion of Republic Day, our Nursery and EYP1 students joyfully participated in a Tricolour Bracelet Making activity. Using saffron, white, and green paper, the children carefully created colourful bracelets with great enthusiasm.

After completing their bracelets, the students proudly wore them on their hands. With bright smiles and excitement, they raised their hands high and shouted "Jai Ho!", filling the atmosphere with patriotism and joy.

This simple yet meaningful activity helped children develop fine motor skills, colour recognition, and a sense of national pride, making the Republic Day celebration truly special for our young learners.



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