



0656CH01

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SRN International School Jaipur (Rajasthan)

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The Earth in the Solar System

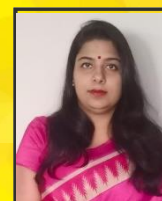
(Part - 1)

To be looked upon as the Lord

PREFACE

This graphic novel is a novel step in 21st century skills and engages learners in exploratory and learner – friendly way in true sense. It explains the basic concepts of Solar system with the help of graphics in such a clear, stimulating and comprehensive manner. The content in the book gives the detailed study of the Sun, planets, stars, constellations, comets, moon, theory of big – bang through the medium of graphics and dialogues. The concepts are explained in relation to Indian and Greek Mythology with the vision and aim to inculcate values in students and to make them aware about beliefs in different cultures. It will really be an ecstatic learning experience for the students as the topic is being explained in comic form. I am deeply indebted to Ministry of Education -GOI, CBSE, NCERT, MSMSM II for Vision & able guidance , and Entire SRN Team for their invaluable suggestions, guidance and affectionate encouragement which helped in completing this Graphic novel on Solar System.

Swati Gandhi - Faculty of Social Studies
SRN International School, Jaipur (Rajasthan)



ACKNOWLEDGEMENT

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- **Ideation & Training** : Mr. Sandeep Sethi, Director- Education, MSMSM II.
- **Advisory Body** : Mr. Ravi Shankar –IFS (Retd.) , Chairman.
: Mr. Apaar Sharma, Director.
- **Concept** : Mrs. Usha Sharma , Principal.
: Mrs. Sarla Wadhwani ,Vice- Principal.
- **Coordinator** : Mrs. Pallavi Tandon ,Headmistress.
- **Script & Dialogue** : Ms. Swati Gandhi, Faculty of Social Studies.
- **Language Dept.** : Ms. Vipul Sharma ,Faculty of English.
- **Art Department-** : Mr. Vipul Vyas ,HOD Fine Arts.
: Ms. Pooja Ramavtar ,Faculty of Painting.
- **IT Expert-** : Mr. Siddharth Kumar ,HOD-Mathematics.
- **Students** : Hemi Sharma – Grade -12th Humanities.
: Tanvi Mehta – Grade – 9th .
: Kashika Gupta – Grade -9th .
: Saniya Jareda ,Alumna.

DISCLAIMER

This book is published as a reading material to enable the students, to have a better understanding of the solar system and the related mythology. Due care and diligence has been taken while writing, editing and printing the book. Any resemblance to actual persons, living or dead, is purely coincidental.

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SUBJECT- SOCIAL STUDIES
GRADE – VI
CHAPTER – 1 : THE EARTH IN THE SOLAR SYSTEM
TOPIC – SOLAR SYSTEM

Learning Outcomes:

After reading the graphic novel, the students will be able to:

- Define various terminologies.
- Demonstrate an understanding of the solar system.
- Identify different celestial bodies such as the sun, satellites, moon and comets.
- Differentiate among all the planets.
- Classify galaxies like milky way.
- Learn about constellation.
- Understand the theory of big bang.
- Define the theory of refraction due to which stars twinkle.
- Learn the values and culture of Indian and Greek mythology.
- Understand and express the Indian and Greek mythology related to the planets.



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Story Board

Two families Indian & Greek

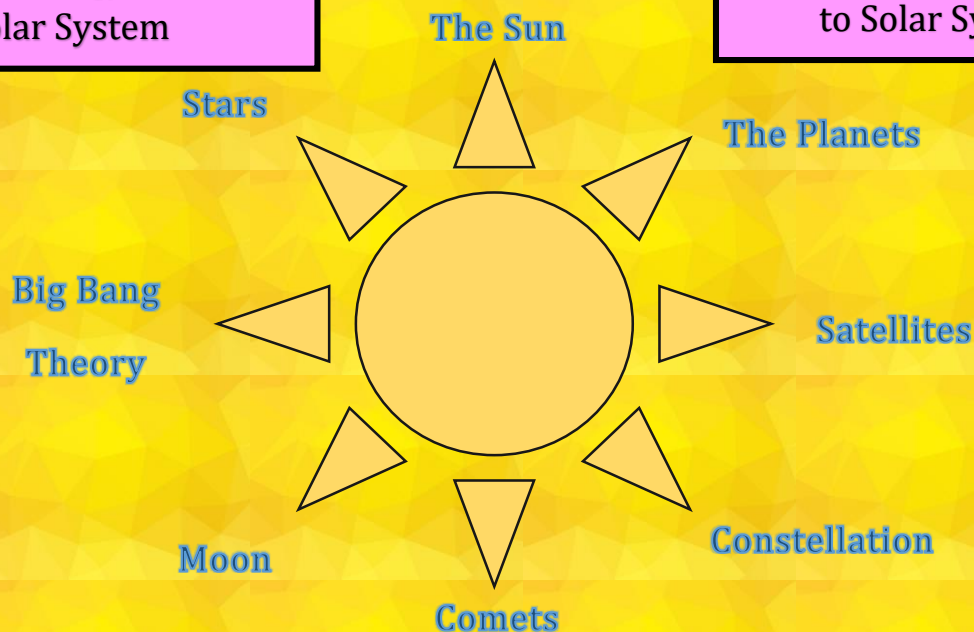
Indian Family – Akash, the South Indian boy. He is a son of an ISRO Scientist

Roman Family- Amor, the Roman child, who visited India with his parents.

Akash & Amor turned out to be good friends and were inquisitive to know about the various facts related to the solar system. Akash's father was not only a learned man but also a concerned father who always solved the queries of children in a very simplified manner and he did this with the help of some examples of mythological stories.

Indian mythology related to Solar System

Greek mythology related to Solar System



Characters



Grand Father
Retd. School Teacher
Age- 70 yrs



Grand Mother
House Wife
Age- 65 yrs.



Mr. Ramakrishnan
ISRO Scientist
Age- 40 yrs.



Mrs. Lakshmi
House Wife
Age- 37 yrs



Aditi
Daughter
Age- 7 yrs



Akash
Son
Age- 11 yrs



Amor
Son
Age- 11 yrs



Mr. Silvanus
Manager in MNC
Age – 38 yrs



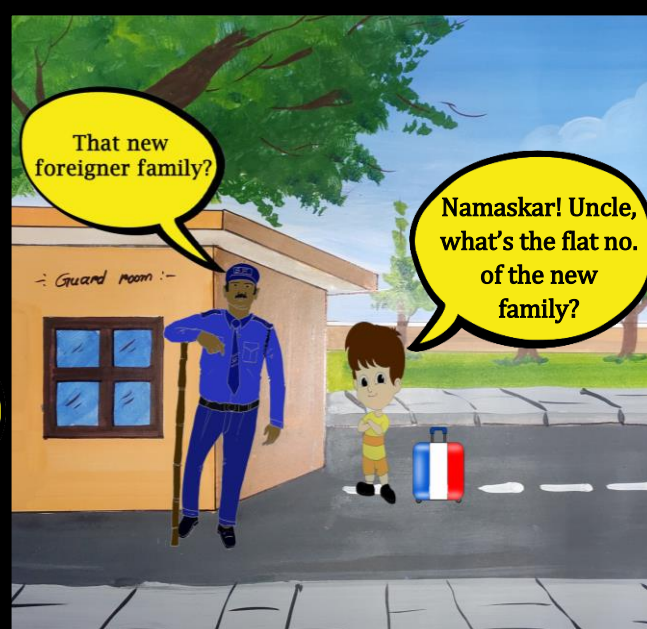
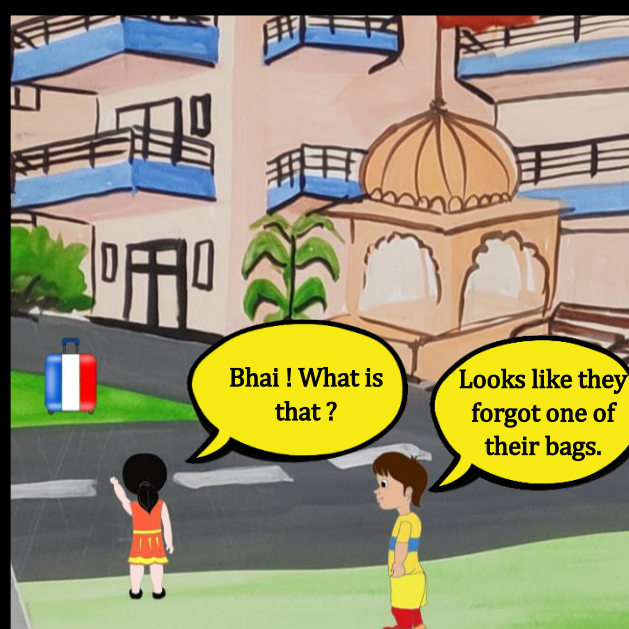
Ms. Barba
Banker
Age- 35 yrs

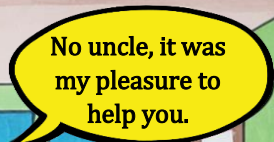
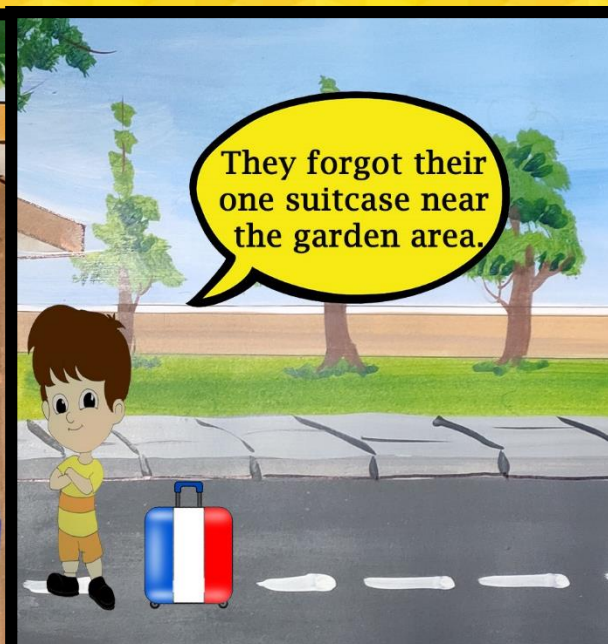


Security Guard

THE SOLAR SYSTEM









Next Day – Evening time : Akash visits Amor's house.



Next Morning on Sunday : Amor visits Akash's house.

Hello Auntie! I am Amor, Akash's friend.

Yes beta?

Welcome beta. Ok Both of you go and play.

Mom I told you about Amor, my new friend.

What is your mom doing?

She is offering water to Lord Sun or Surya Dev.

Lord Sun? Sun is just a star made of hot gases!

I know it's a star but all the elders in my family offer water to the Sun !





The sun is the heart of solar system. It gives us light and heat which is needed by every living being for life on the Earth.

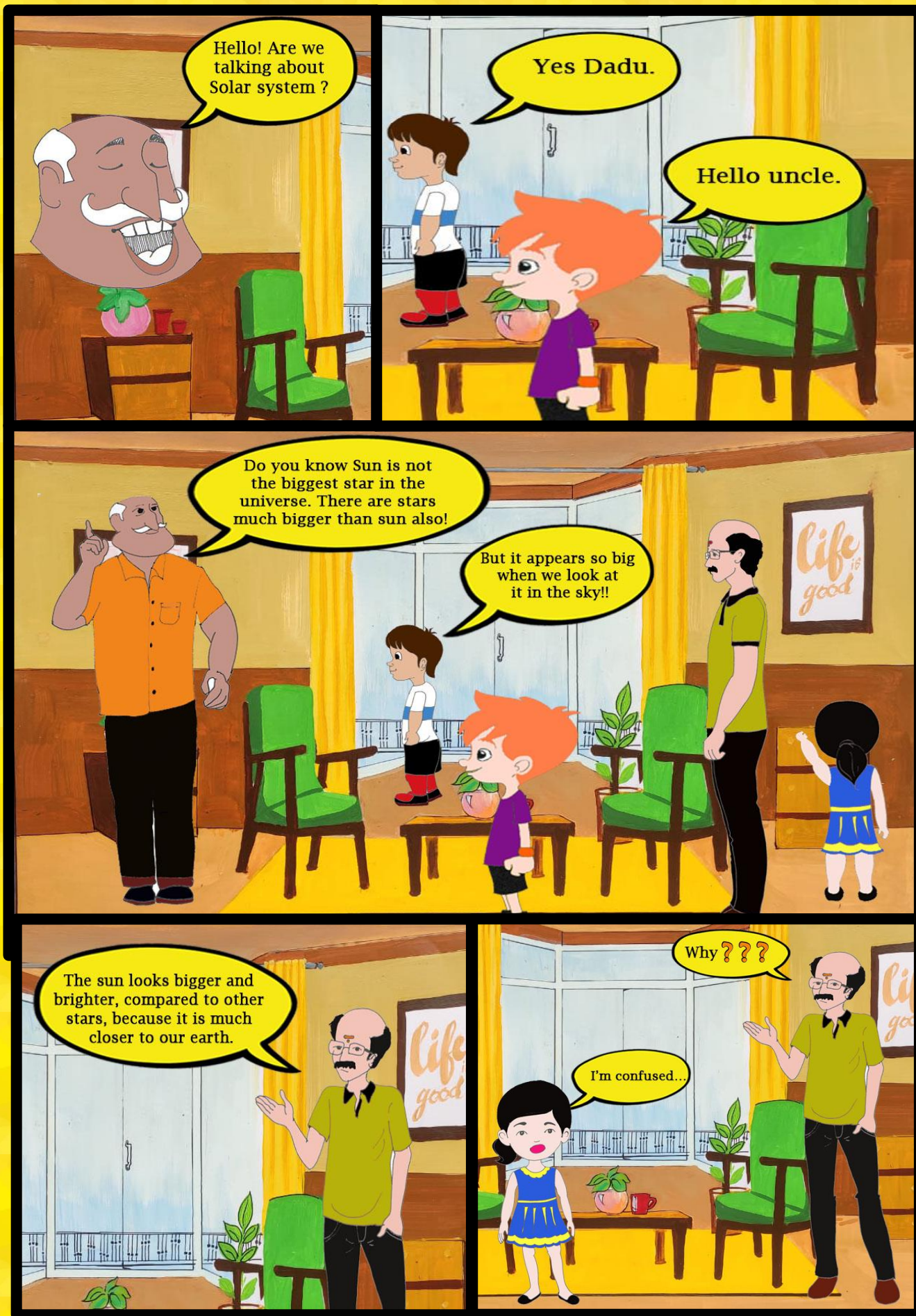
Oh! it means that without sun our earth would become cold and lifeless.

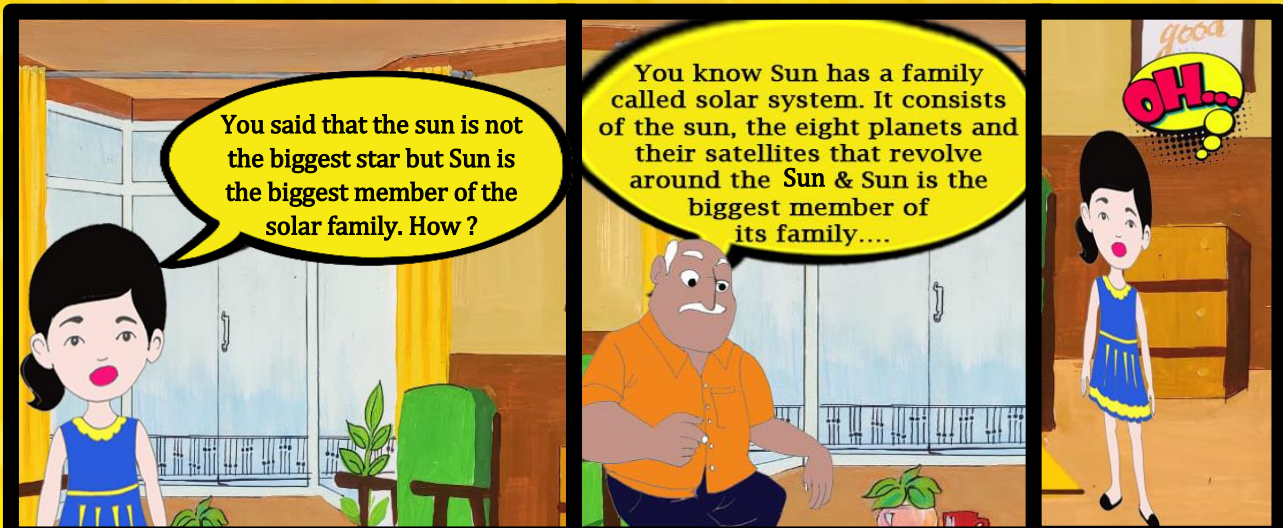
Yes, it sustains all life.

But, I have read in my book that it is a star... is it so???

Daaaduuu....
Amor, this is my Grandpa.

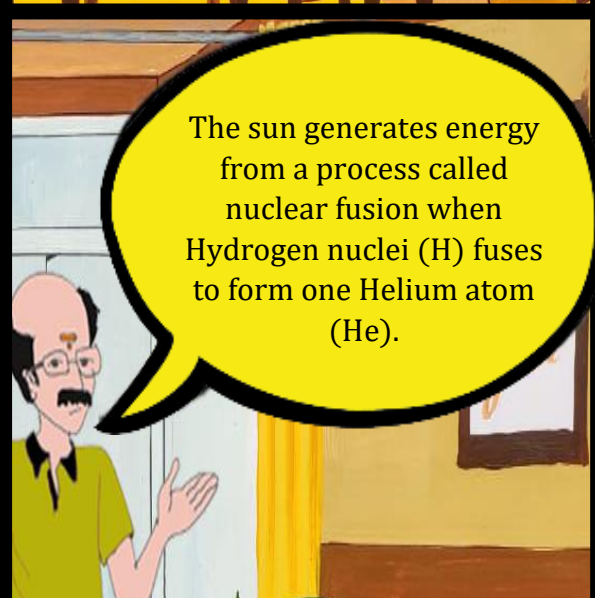
Good afternoon
papa





Saints doing Yajna



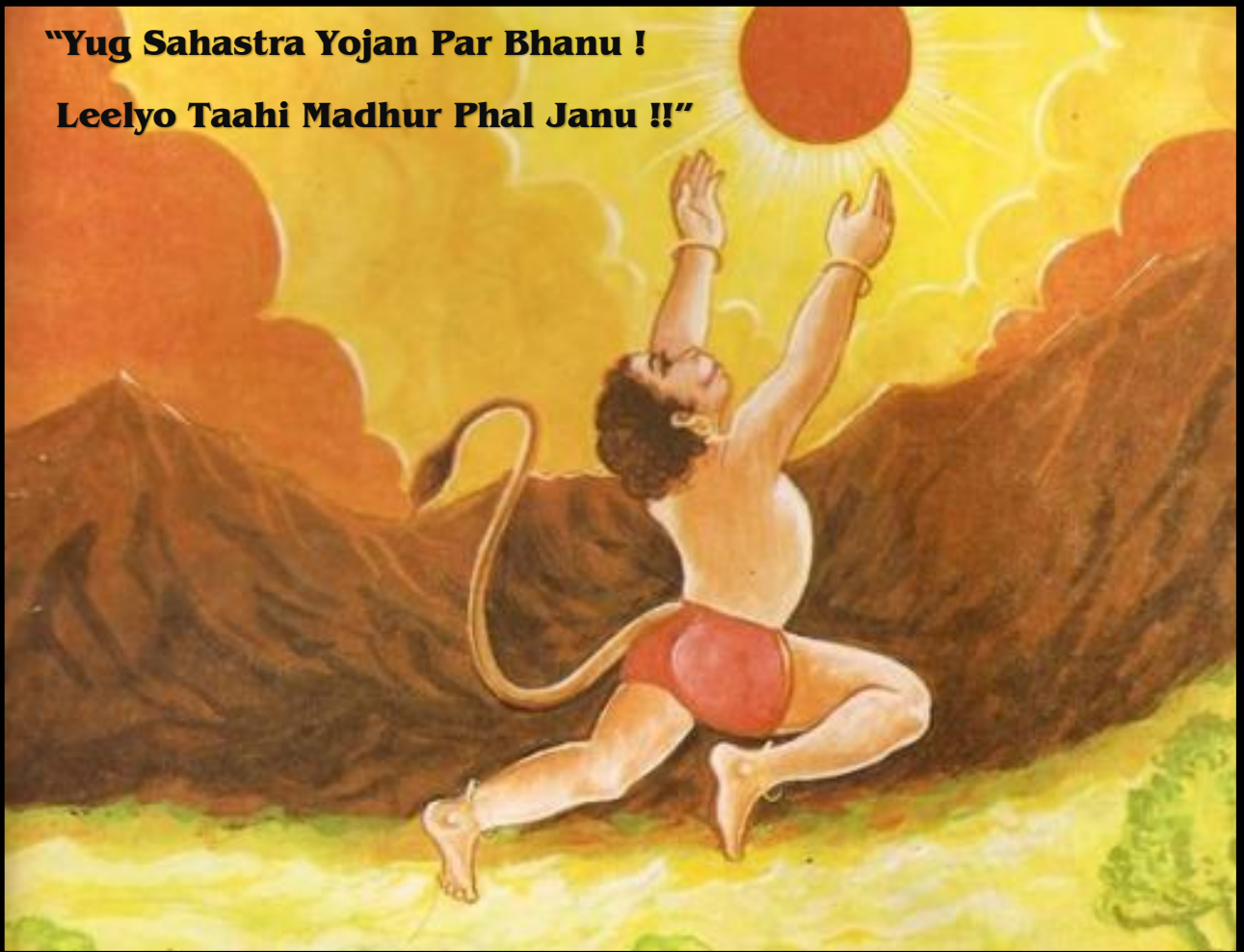


Lines from "Hanuman Chalisa"



"Yug Sahastra Yojan Par Bhanu !

Leelyo Taahi Madhur Phal Janu !!"



You know kids that this line in the Hanuman Chalisa reveals the distance between Sun and the Earth, this fact was measured accurately two centuries before the modern science did. It does mean that Hanuman has travelled a far distance such as Yug x sahastra x yojana to meet Bhanu (the sun) thinking it to be a Mango.

1 Yug = 12000 years

1 Sahastra = 1000

1 Yojana = 8 miles

Yug x Sahastra x Yojana = 12,000 x 1000 x 8 miles = 96,000,000 miles

Where 1 mile = 1.6 Km

96,000,000 miles x 1.6 Km = 1,536,000,000 Km to Sun.

This is exactly the distance calculated by ISRO to reach Sun from Earth.



Akash and Amor were lost in the thought of universe.....



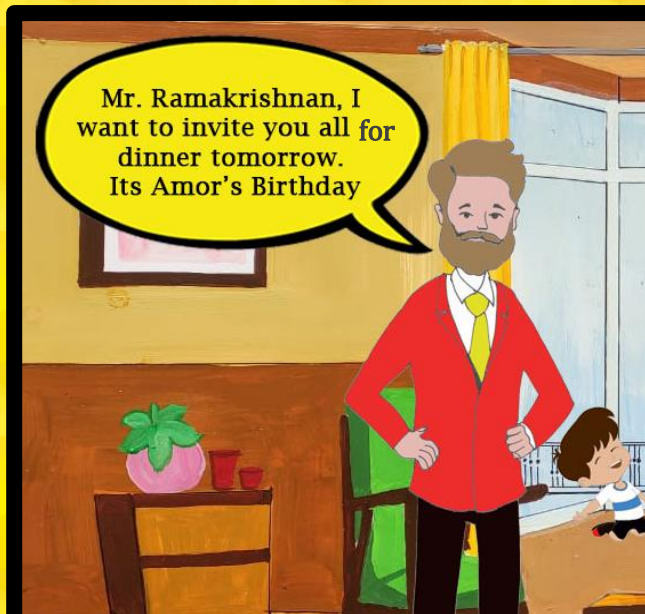
Train your Brain

1. Sun is a _____ made up of _____.
2. Sun gives us _____ and _____ which is needed by every living being for life.
3. Without sun our earth would become _____ and _____.
4. In Rigveda, sun is called as _____.
5. According to Greek mythology, _____ is a God of Sun, who rides a golden chariot.

Help Box – heat, star, Helios, cold, Lord Surya, lifeless, light, hot gases.

Evening time : Bell rang – Mr. Silvanus calling Amor for dinner.





Mr. Silvanus & Amor returned back home



Amor's House : Dinner time





Next Day : Amor's birthday party



After dinner : Balcony of Amor's house





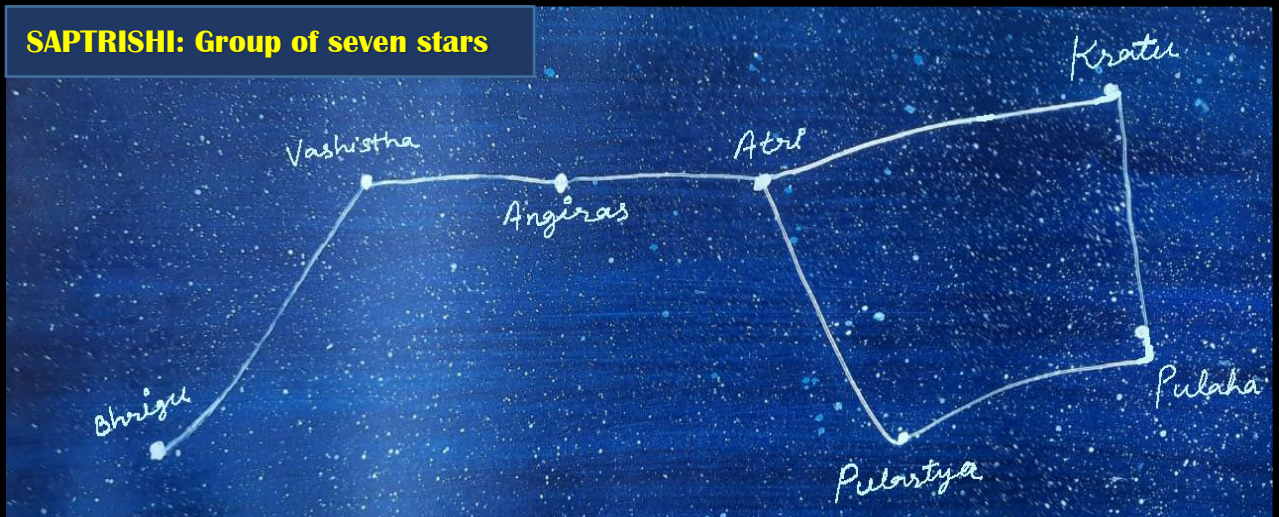
But in the sky why do some stars appear single while others are in cluster?



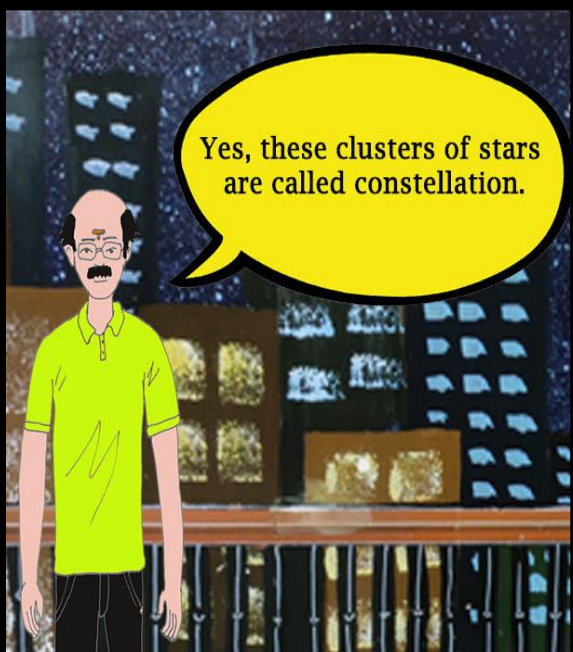
Yeah I read those clusters form the shape of different zodiac signs.



SAPTRISHI: Group of seven stars

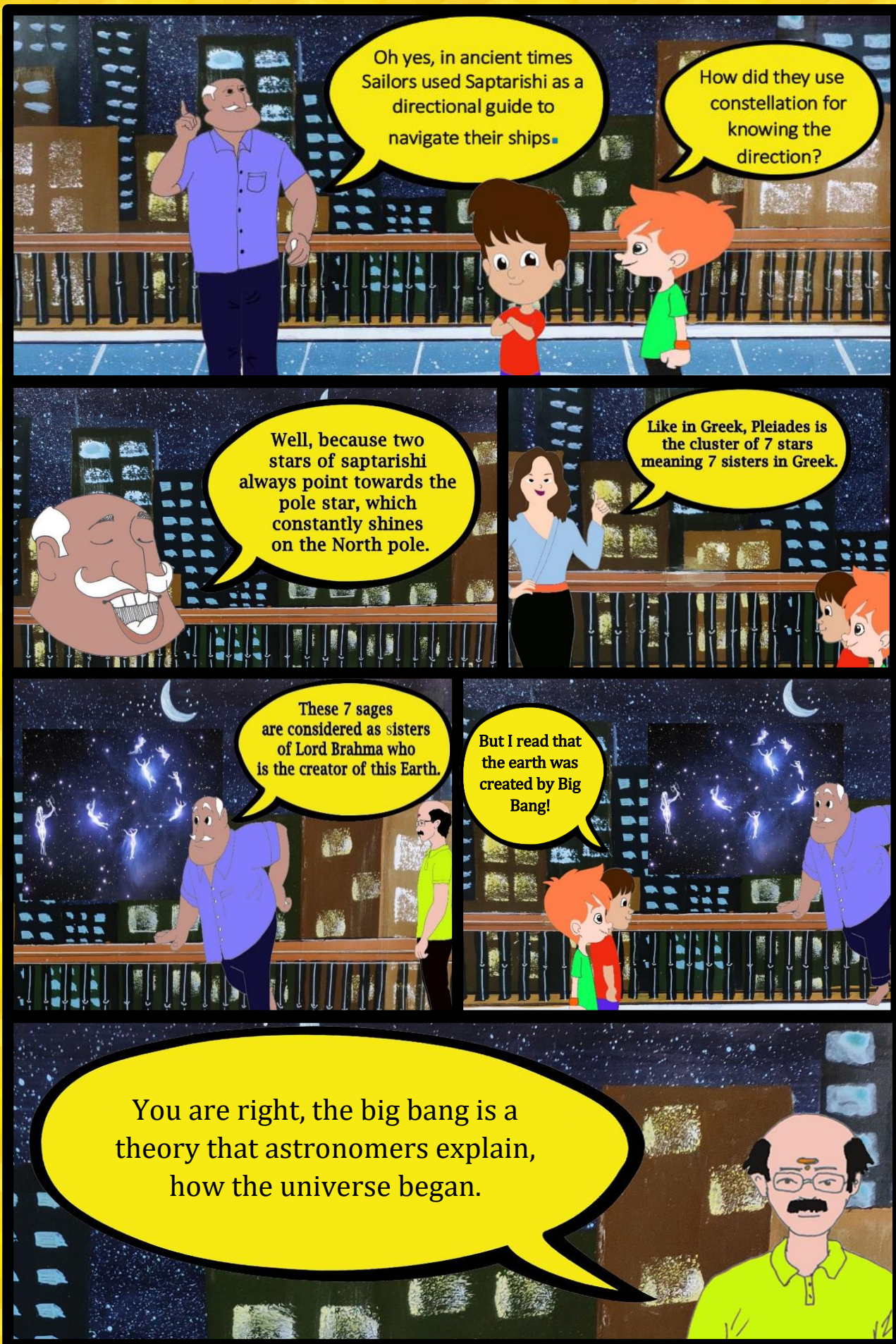


Yes, these clusters of stars are called constellation.

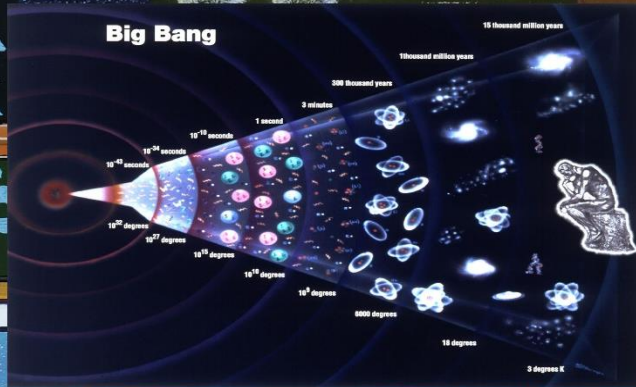


One important constellation Saptarishi made of 7 stars. It means 7 Sages.





It is the idea that the universe began as a just a single point, then expanded and stretched to grow as large as it is now.



but as per Indian Mythology it was created by Lord Brahma.

Even in Greek it is considered that our mother Earth has taken birth from God of Light – Gaea.

It's too late now, as tomorrow we are doing "Ganpati Istapana" at our residence . I will be greatly delighted to invite you all .

we will surely come my dear.

Train your Brain

1. Stars are _____ bodies.
2. Stars have its own _____ and _____.
3. Stars appear to twinkle because of the _____.
4. The clusters of stars are called _____.
5. In Saptarishi, there are _____ stars.

Help Box – Seven, movement of air in atmosphere, constellation, heat, self-luminous, light

1. In ancient times, sailor used saptarishi as a directional guide to navigate their ships. ____ (True/false)
2. Two stars of Saptarishi always point towards the pole star, which constantly shines on the south Pole. ____ (True/False)
3. Astronomers believe that universe began as just a single point and then expanded and stretched. ____ (True/False)
4. In Greek, it is considered that our mother Earth is born by God of light – Helios. ____ (True/False)

Next Morning : Akash's House



FACTS

1. The Milky Way is the galaxy our Solar System resides within. When the skies are dark and clear the Milky Way appears like a bright belt of stars. Its age is estimated at a whopping 13.2 billion years old.
2. "Twinkle, twinkle, little star..." is a real song, but stars don't actually twinkle. As the light of a star travels into your realm of vision turbulences in Earth's atmosphere cause disturbances in the light's path, creating the illusion that a star is twinkling.

At temple to worship Lord Ganesha

Kids do you know Lord Ganpati is always worshipped first in any Puja?

But why so uncle?

So Listen. Let me tell you a story about this. Lord Ganesha and his brother Kartikeya were given a task by their father Lord Shiva.

But why so Dadu?

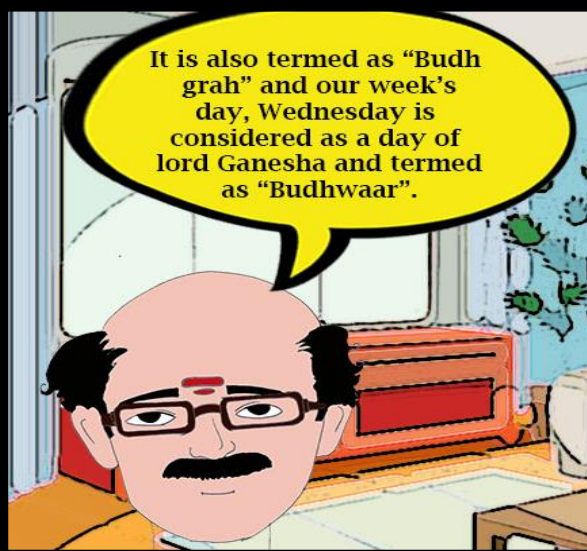
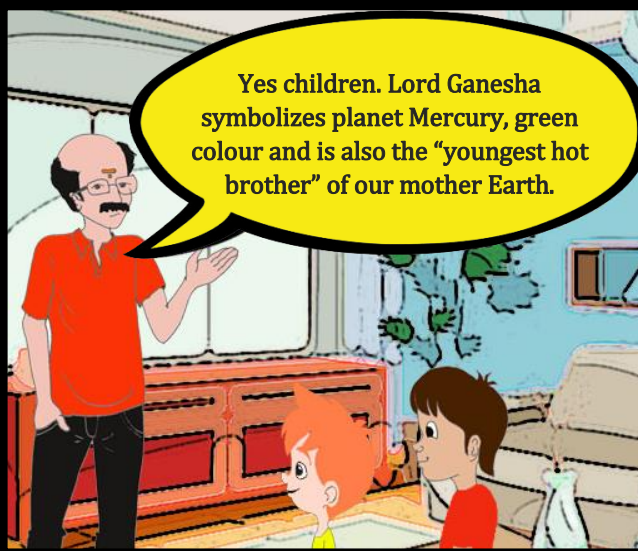
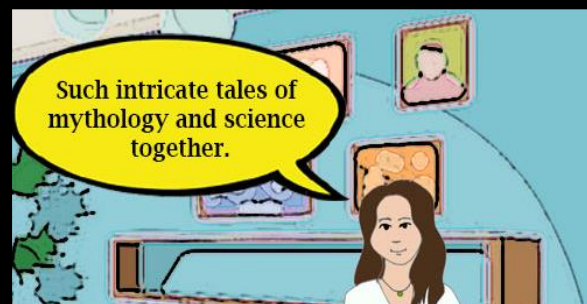
The two of them had to take a round of the whole world and see who came first. Kartikeye on his chariot (Peacock) started his journey to travel round the world.

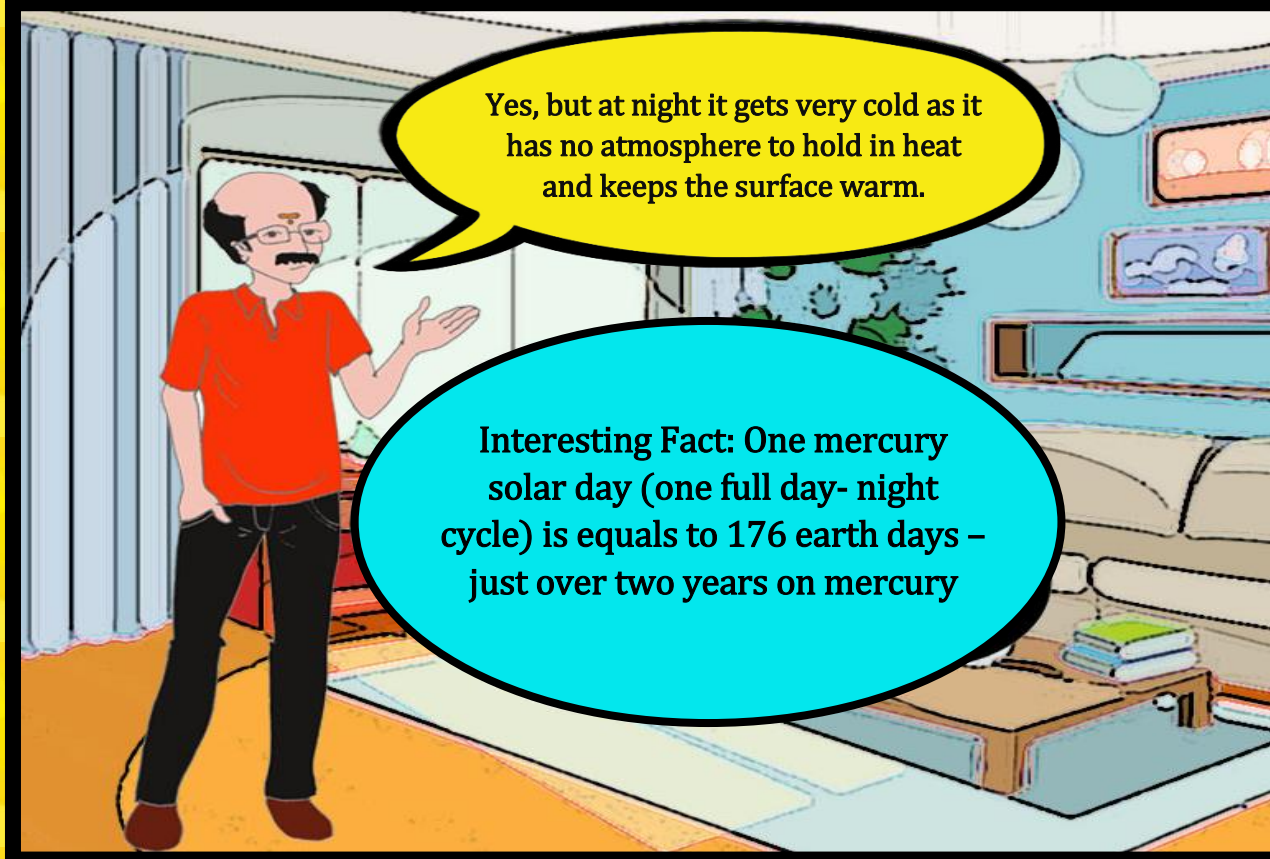
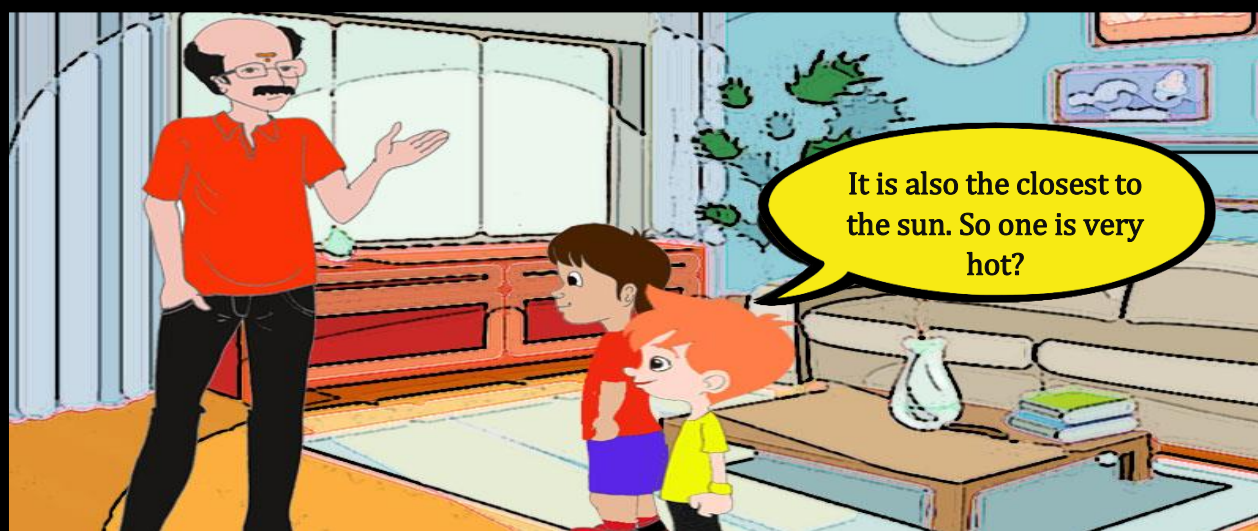
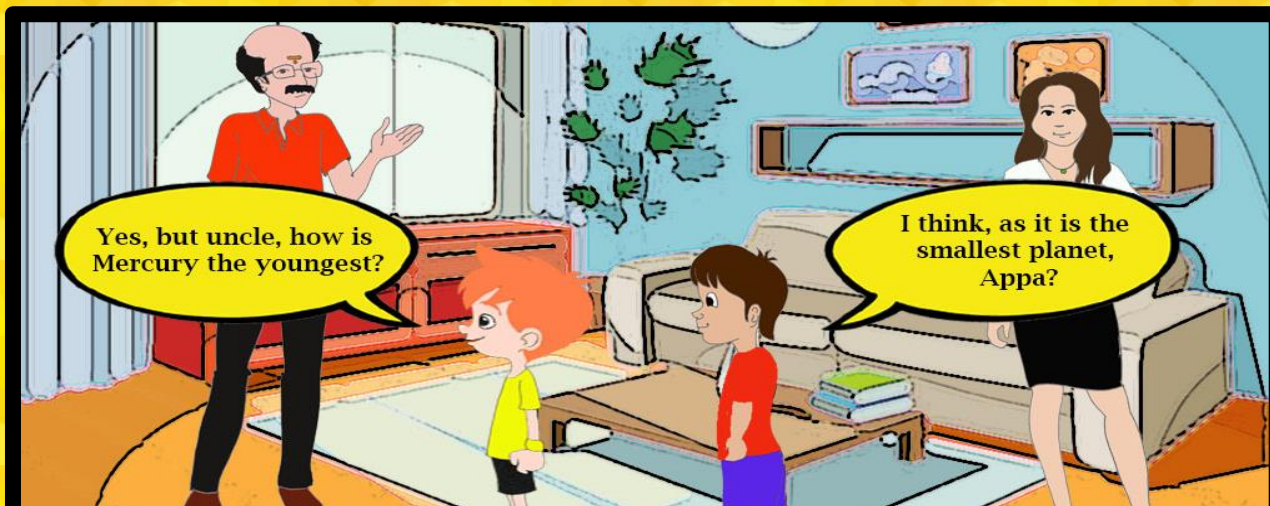
Now Lord Ganesha was confused, as his chariot was a small rat and it would take a lot of time to do so.

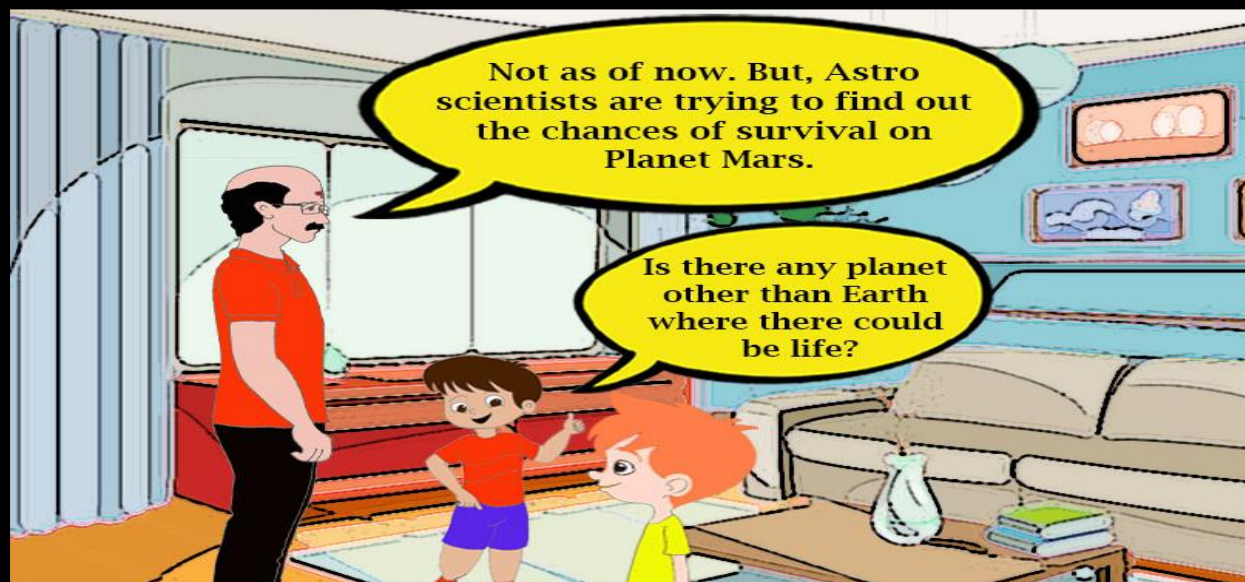
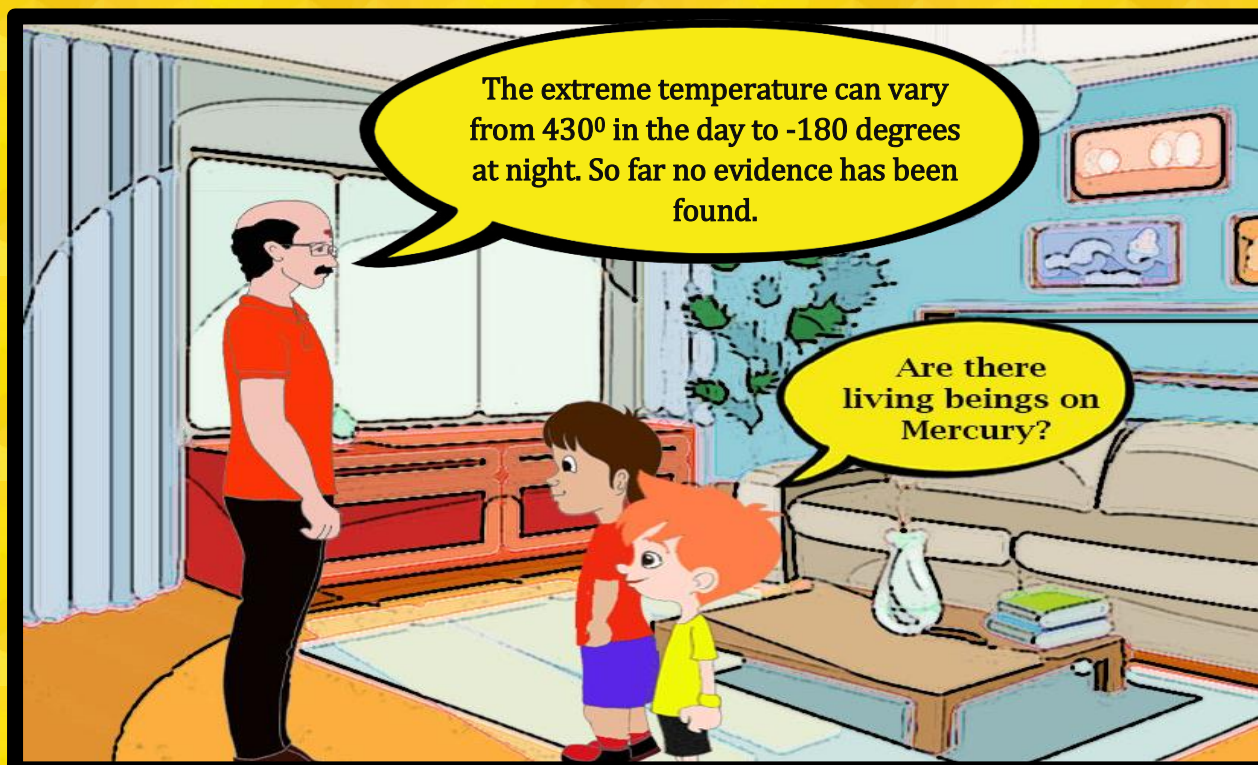
I guess, then might be Kartikye had won the race.

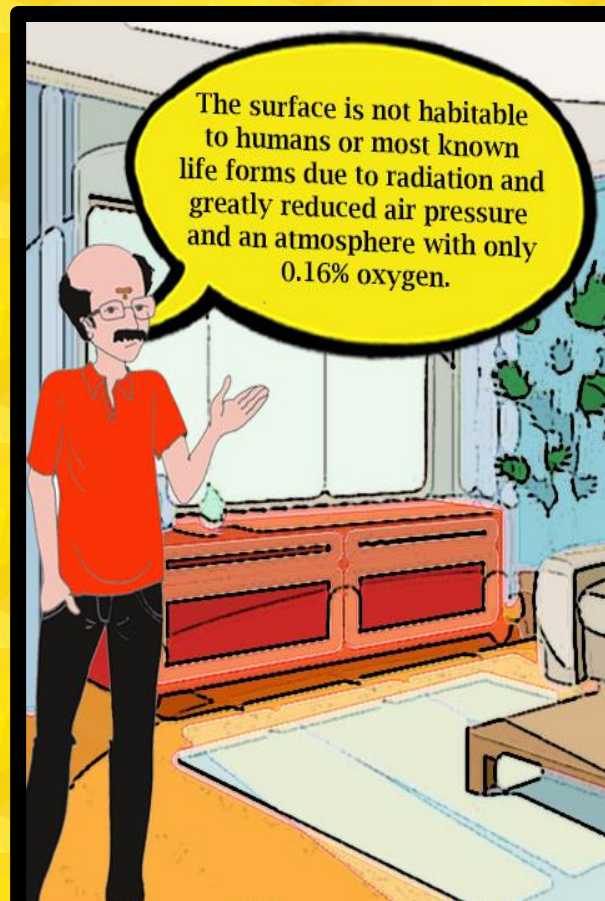


Then Lord Ganesha came up with a brilliant idea and he had taken a round of his parents (lord shiva and Goddess Parvati) with a vision that “our parents are our world, the child who takes care of their parents is always blessed by god”. Lord Shiva was so impressed with his wit that he said “Everyone will first worship Lord Ganesha before starting any auspicious work”.









Train your Brain

1. At night, Mercury surface gets very _____.
2. Mars surface is not habitable to humans due to _____ and greatly reduced _____.
3. Mars takes ___ days to complete one revolution.
4. _____ is largest among all the eight planets.
5. _____ is also called Earth's Twin.

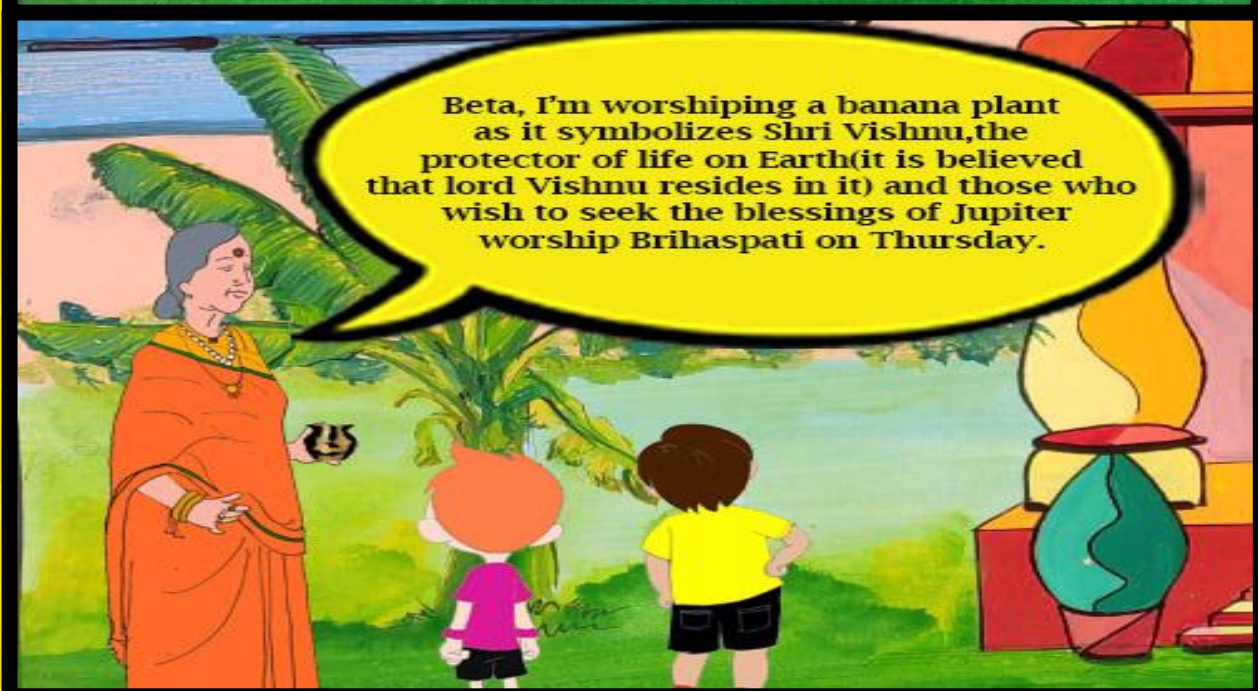
Help box- Venus, Jupiter, cold, radiation, 687, air pressure.



Next Morning : Society Garden

Granny offering water to banana tree



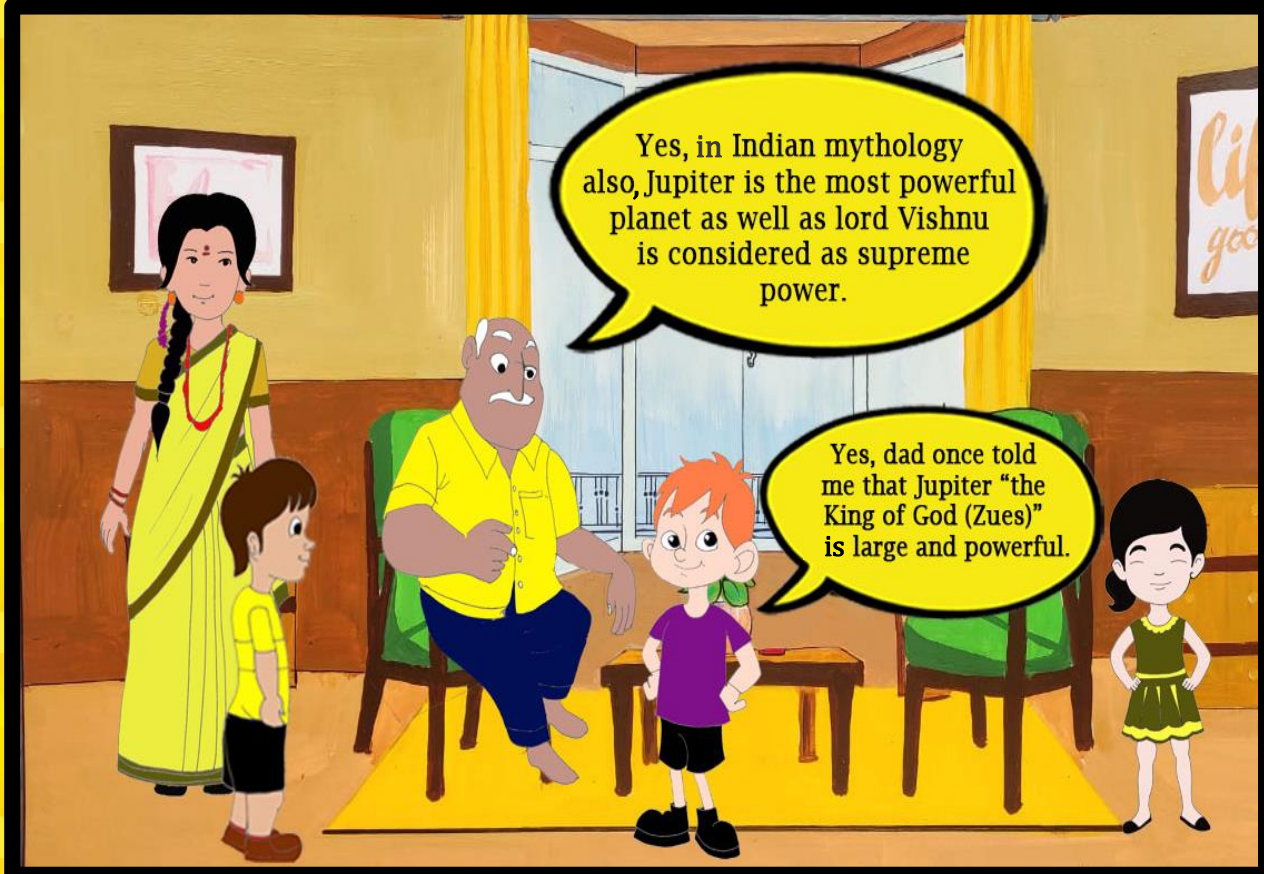
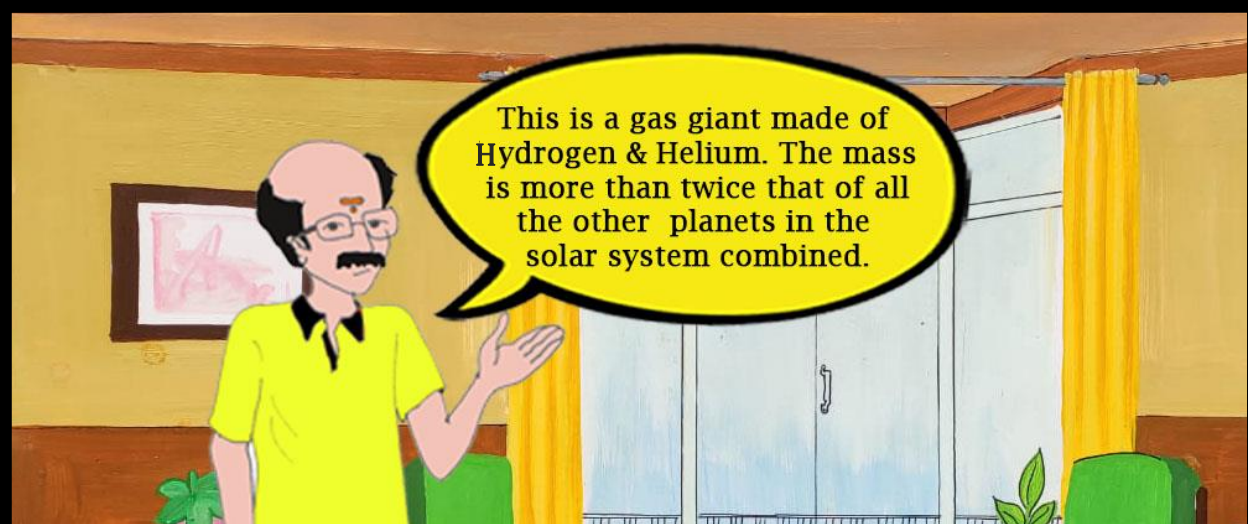
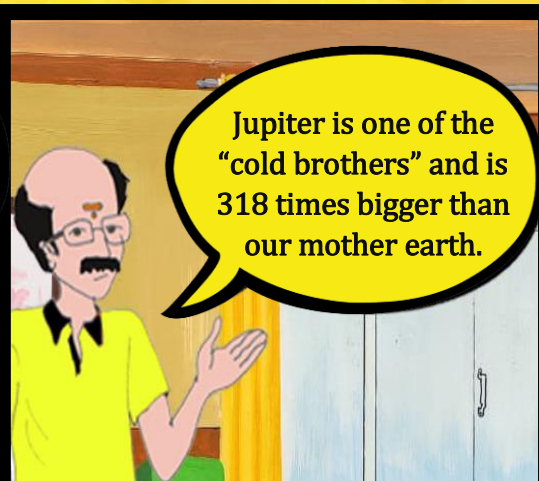


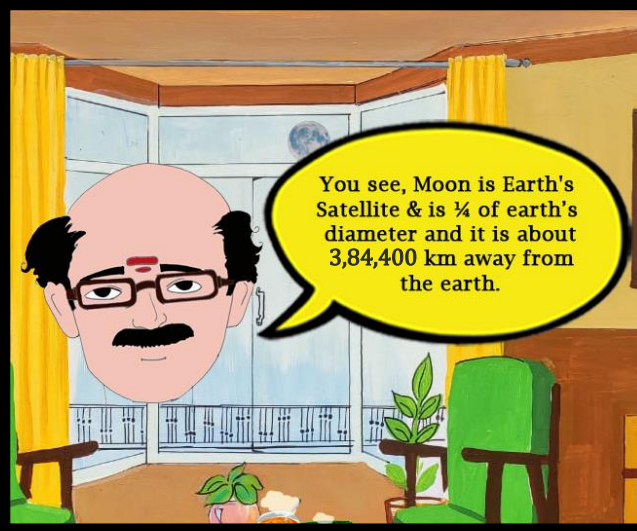
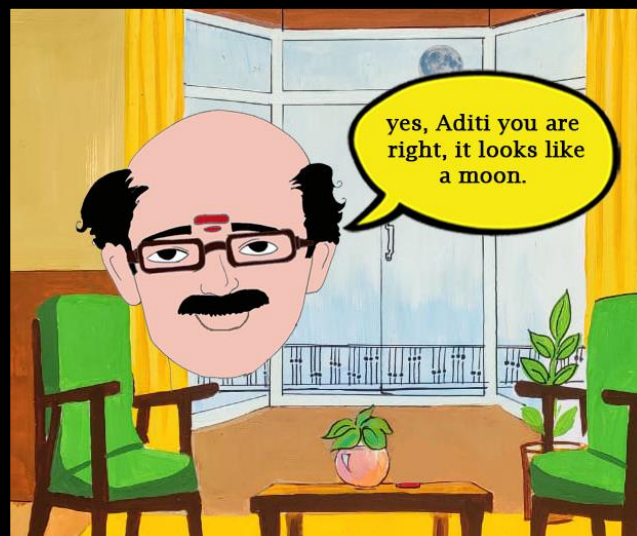




Evening time : Akash's house









Yes, these are called changing phases of the moon. Moon has no light of its own, it reflects light of the Sun.



So on the full moon night or Poornima, the bright hemisphere is visible to us. Whereas, on the New moon night or Amavasya, the dark hemisphere faces the Earth.



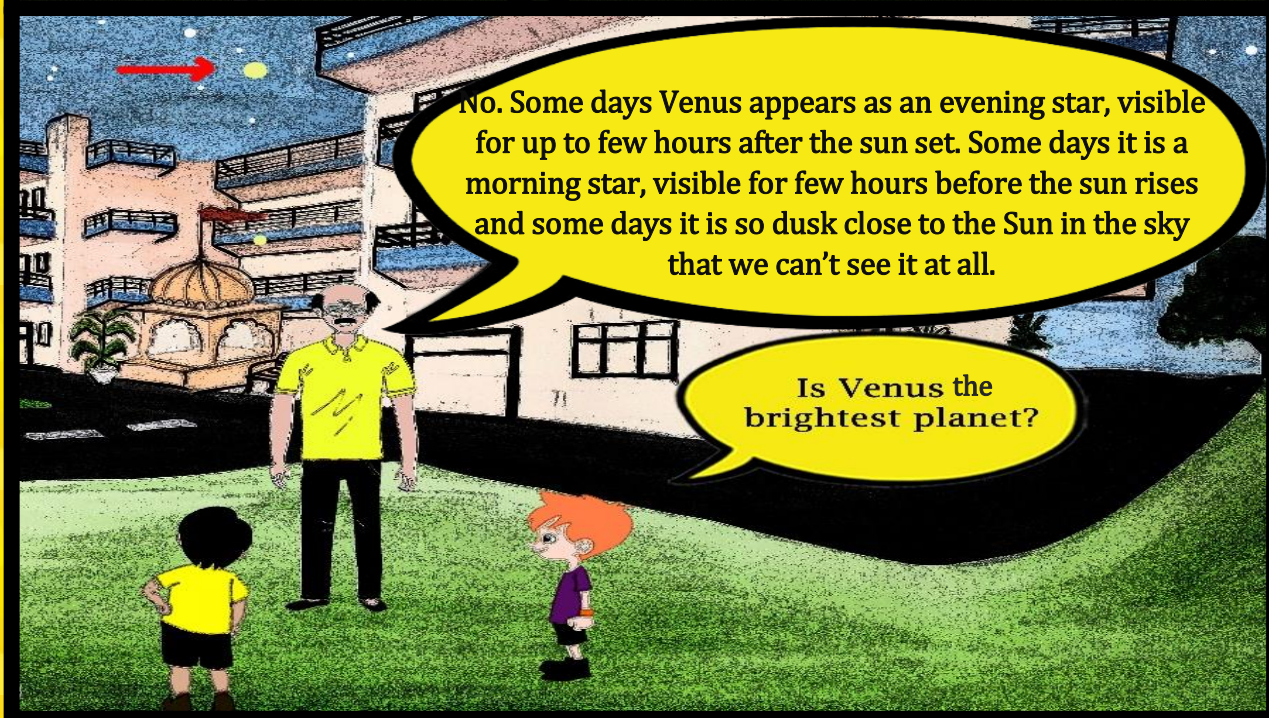
In its journey from new moon to full moon, the visible portion increases and it is said to wax. Similarly in its journey from Full moon to New moon, the visible portion decreases and it is said to wane.

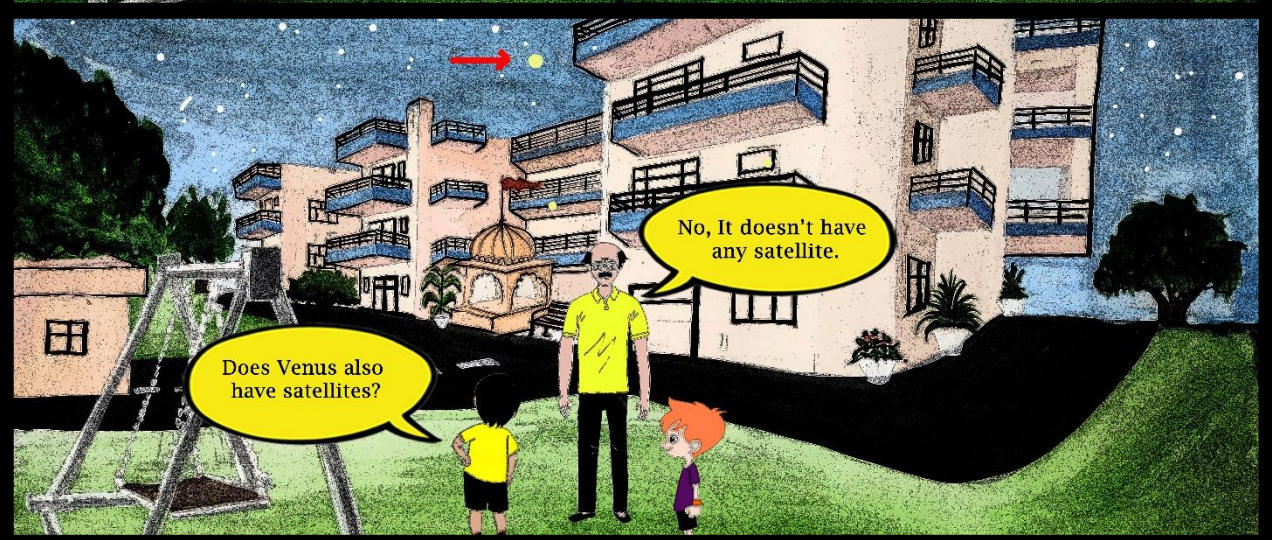
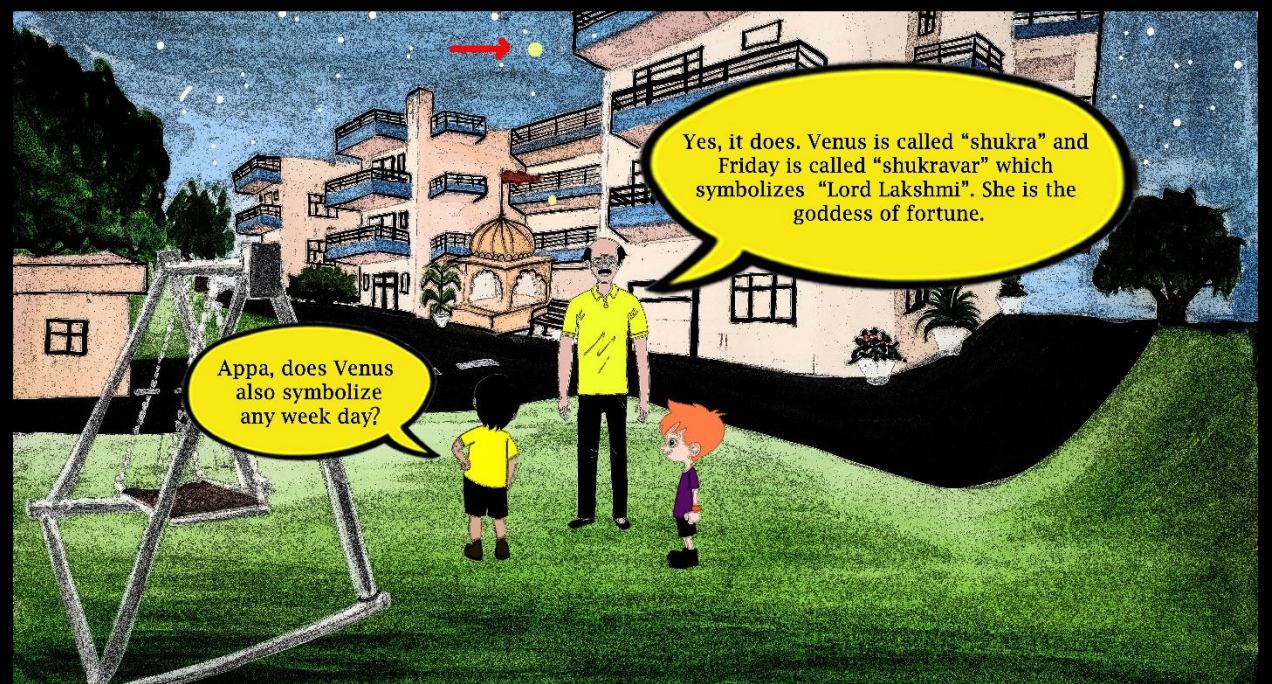
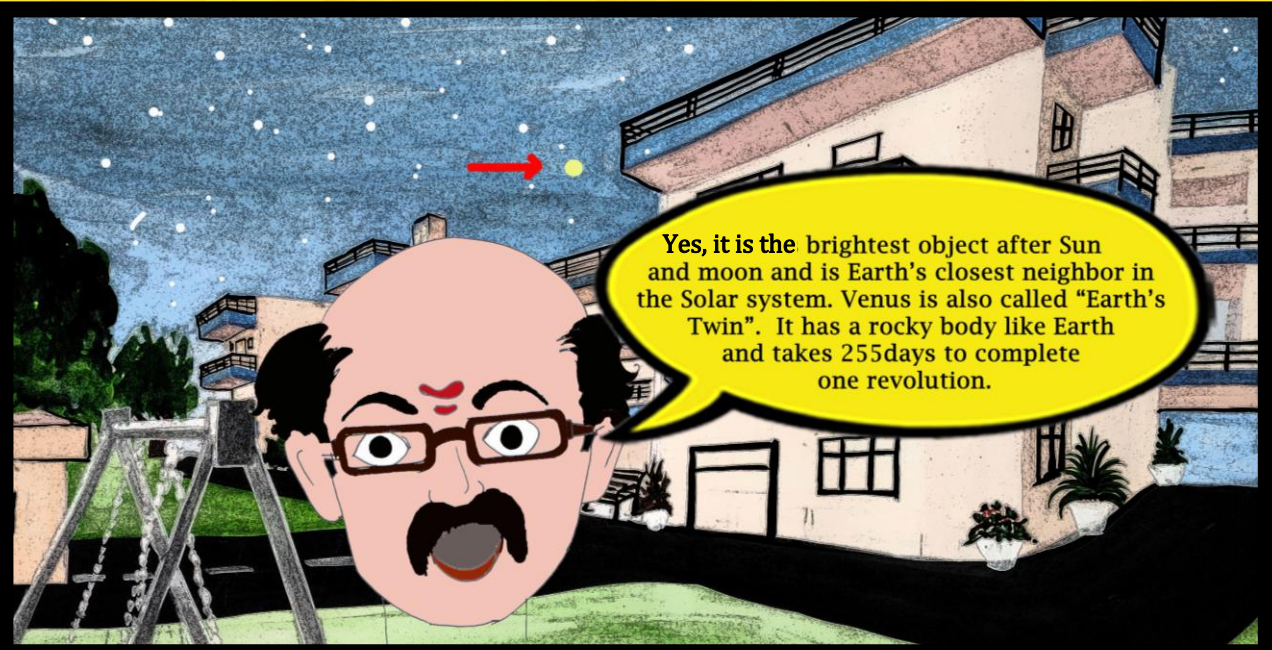


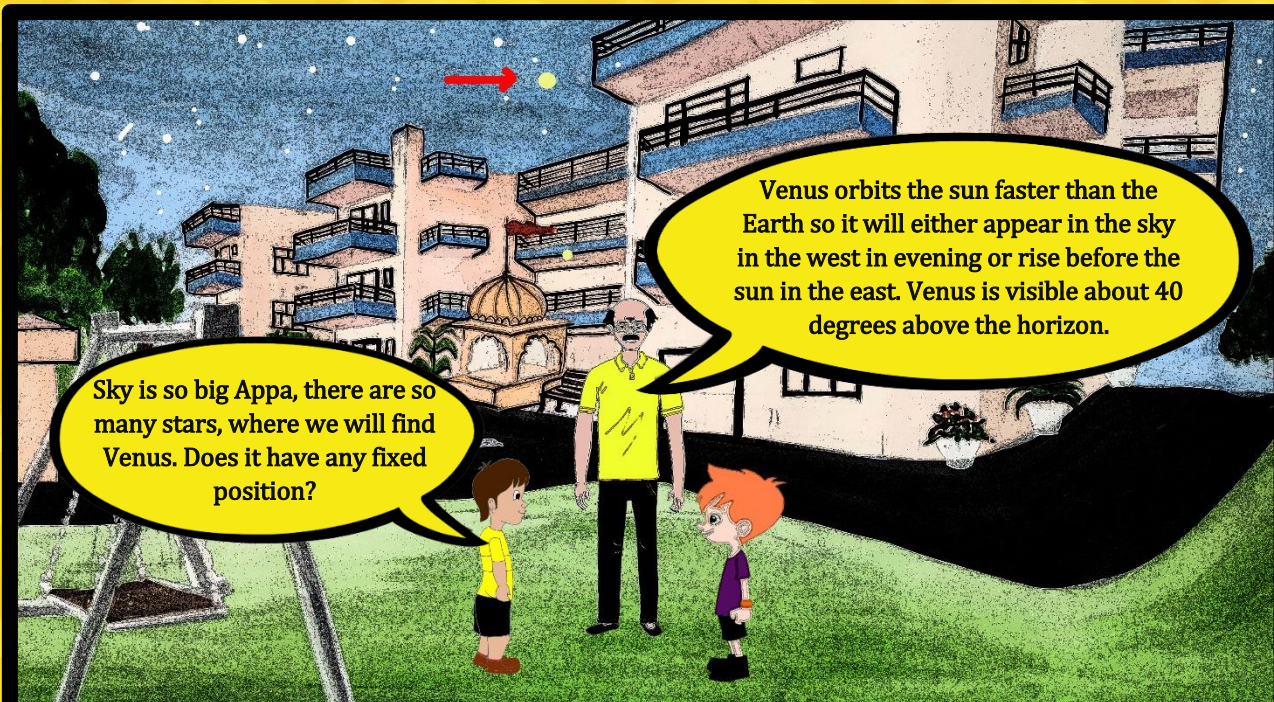
The waxing and waning of the moon is known as the phases of the moon.



Outside society : In garden



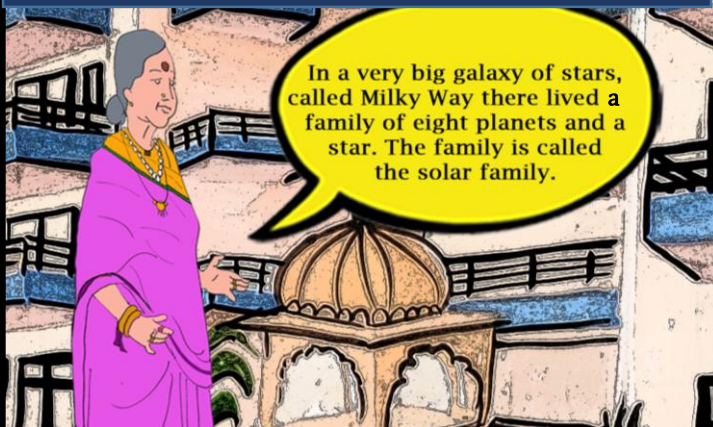




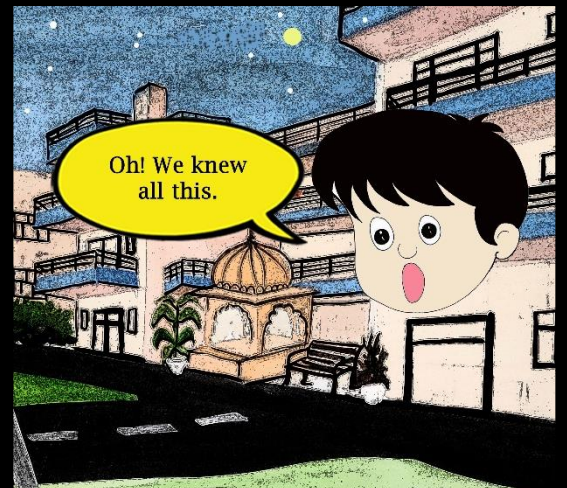
Next evening : Akash & Amor having a walk with granny in the garden



Granny started narrating an imaginary story

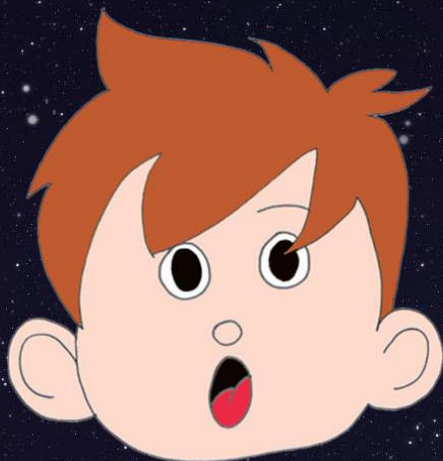


In a very big galaxy of stars, called Milky Way there lived a family of eight planets and a star. The family is called the solar family.



Oh! We knew all this.

The star which is known as the Sun, is the head of the family. All the planets need light to survive. So, Sun emits light for them. But all the planets could run here and there to capture the light and would bang each other's heads.



Oh! Yes, I have never thought of that....



Yes, So Jupiter, the wisest of all has decided that all the planets will move in an elongated path called orbits. Each orbit is having a distance between them. Now every planet is revolving around the Sun in there own orbit and never banged each other.



Was everyone happy now?



Of course.



But one day they saw a beautiful shiny object with a tail coming towards them. Everyone was amazed, they asked "Who are you?"





Hello I'm Halley's comet, I came here to play the game of capturing the light, like you play in your own orbit.



Now everyone was confused, What if she banged with anyone.



Oh! Now who is going to handle the situation, is it Jupiter again Granny?



Yes



Then Jupiter eldest of all said, we will provide her the separate orbit, it will be fun to have new friend. Everyone was happy.





Halley was provided with the different orbit (inside the orbit of Venus and goes all the way beyond the orbit of Neptune). They played together.



I can just visualize that ...
Wow !!



Then what happened?



After few days, Halley said, ok friends it's time to say goodbye. I enjoyed a lot.
After 75 years, Halley visited the solar family again and played with them.



Afer 75 years??



Yes !!





Halley comet is the most famous of all the comets. It is a 'periodic' comet which comes after every 75 years. Last it visited in 1986 and projected return is in 2061.



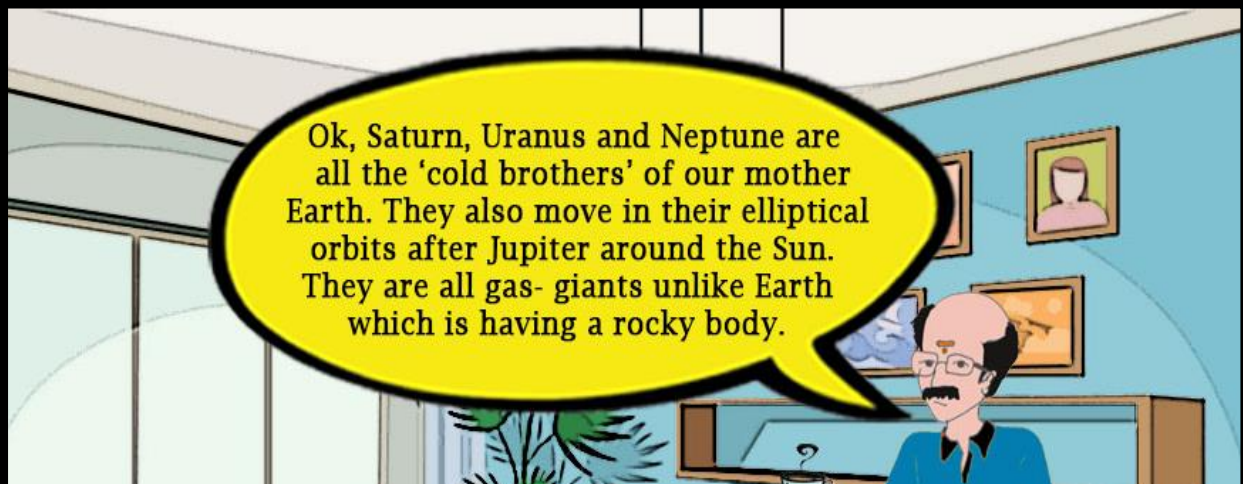
Akash & Amor loved the story and returned to home



Today in evening walk
Granny told us the very
interesting story about
Halley's comet.

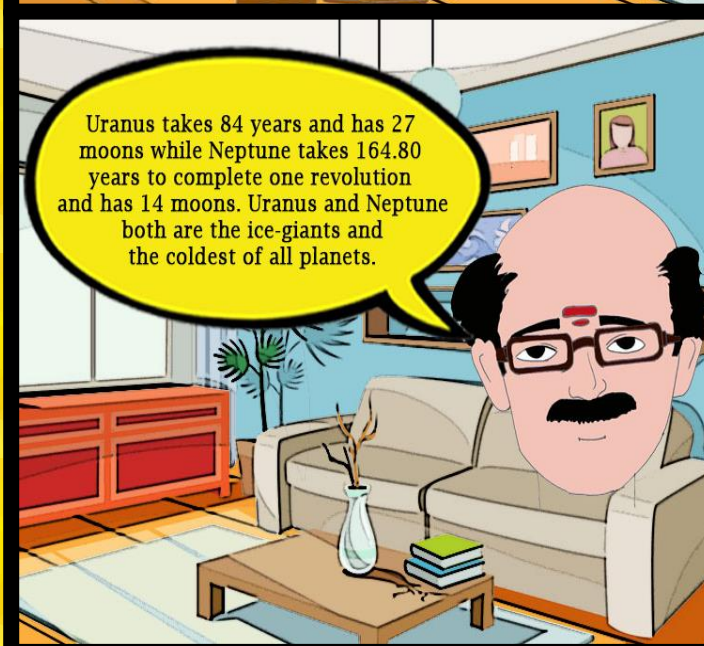
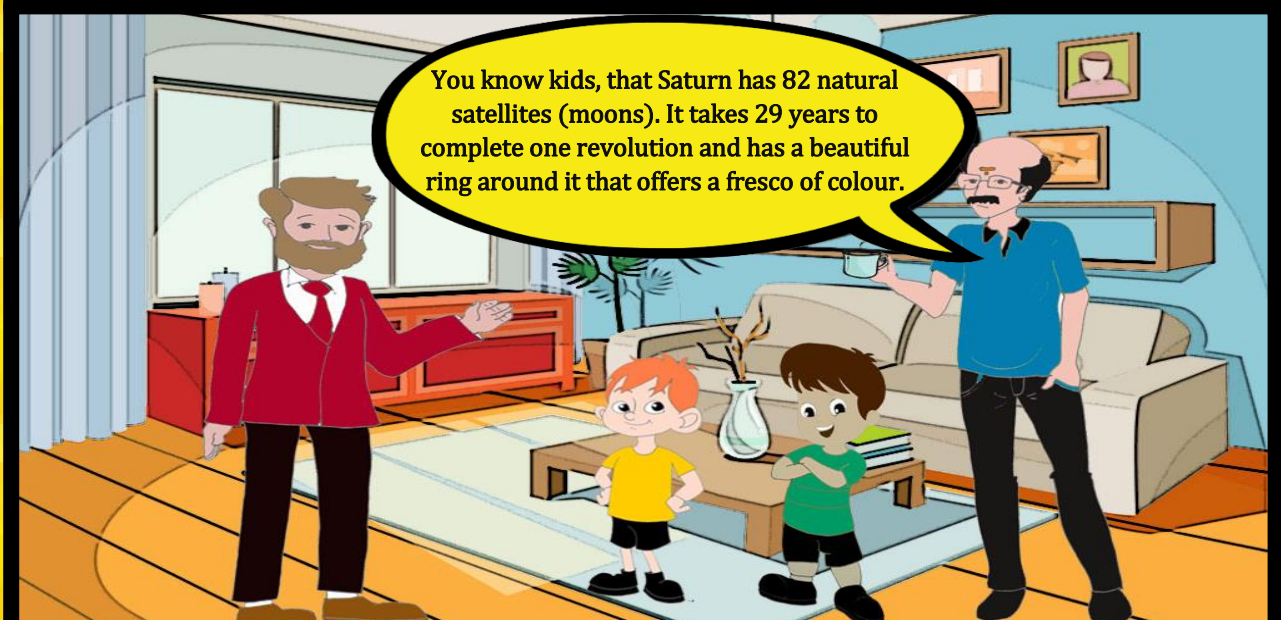
Hey, kids
how are you?

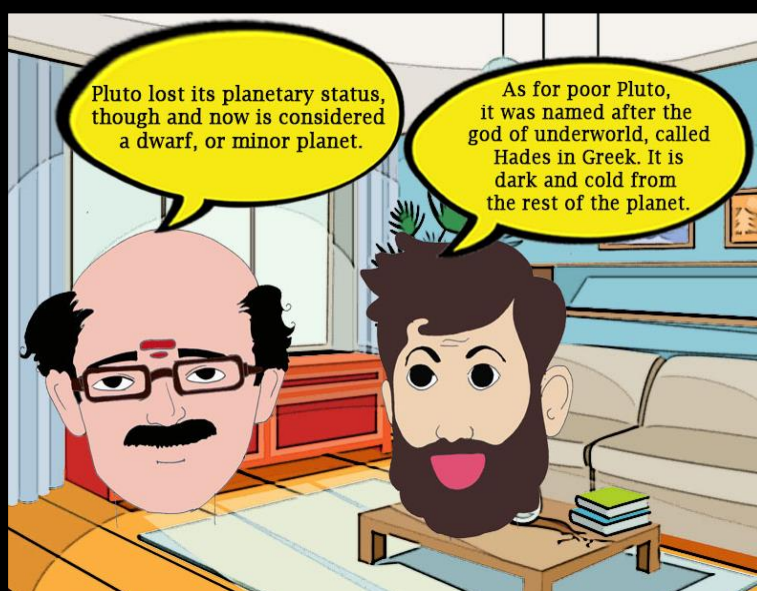
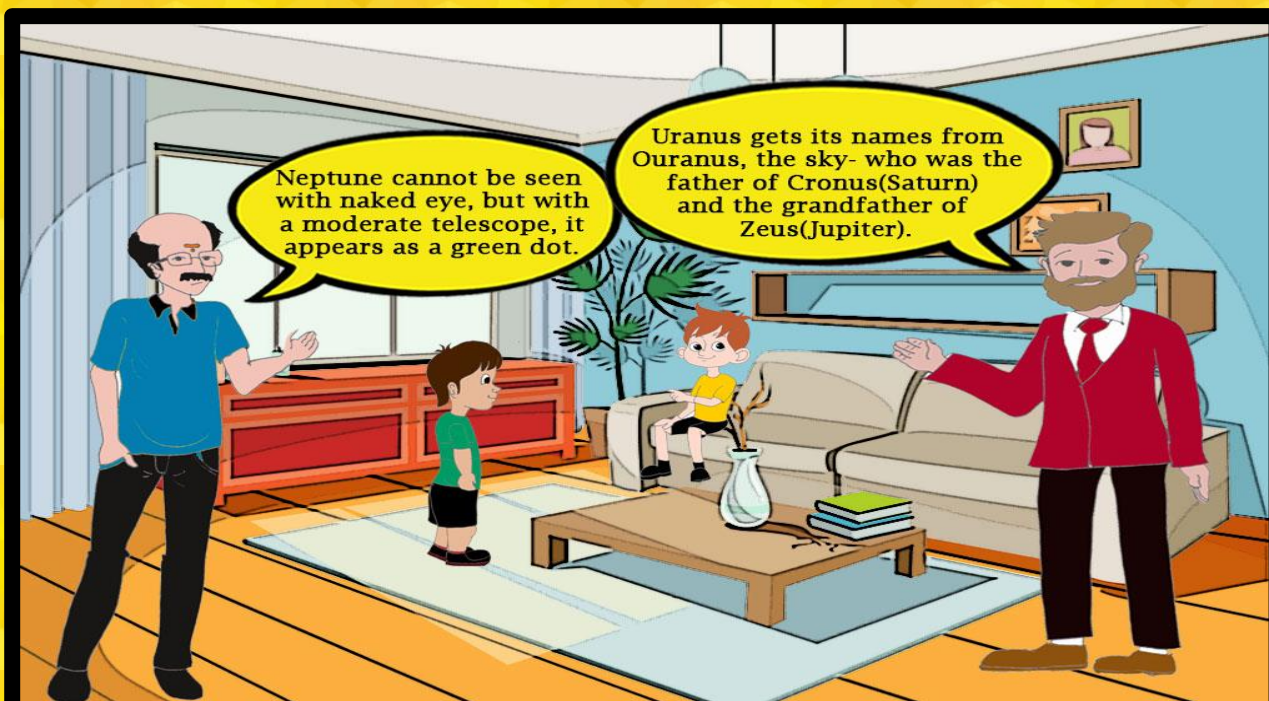


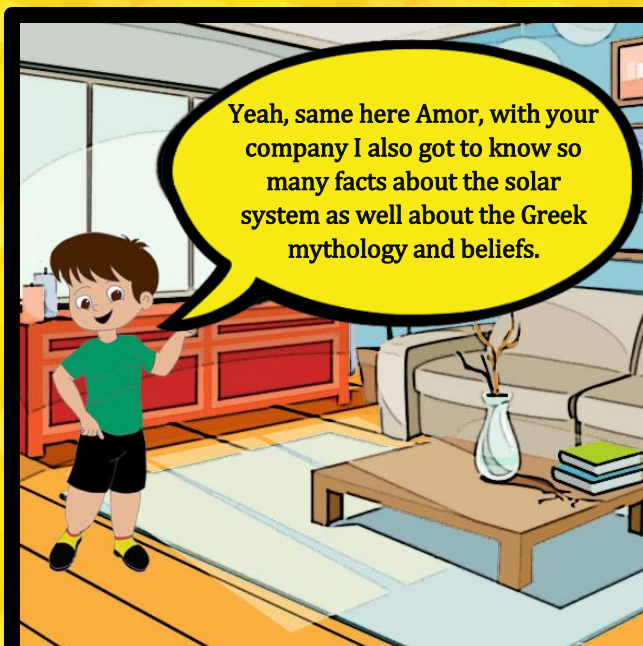


Bell rang & Akash ran to open the door

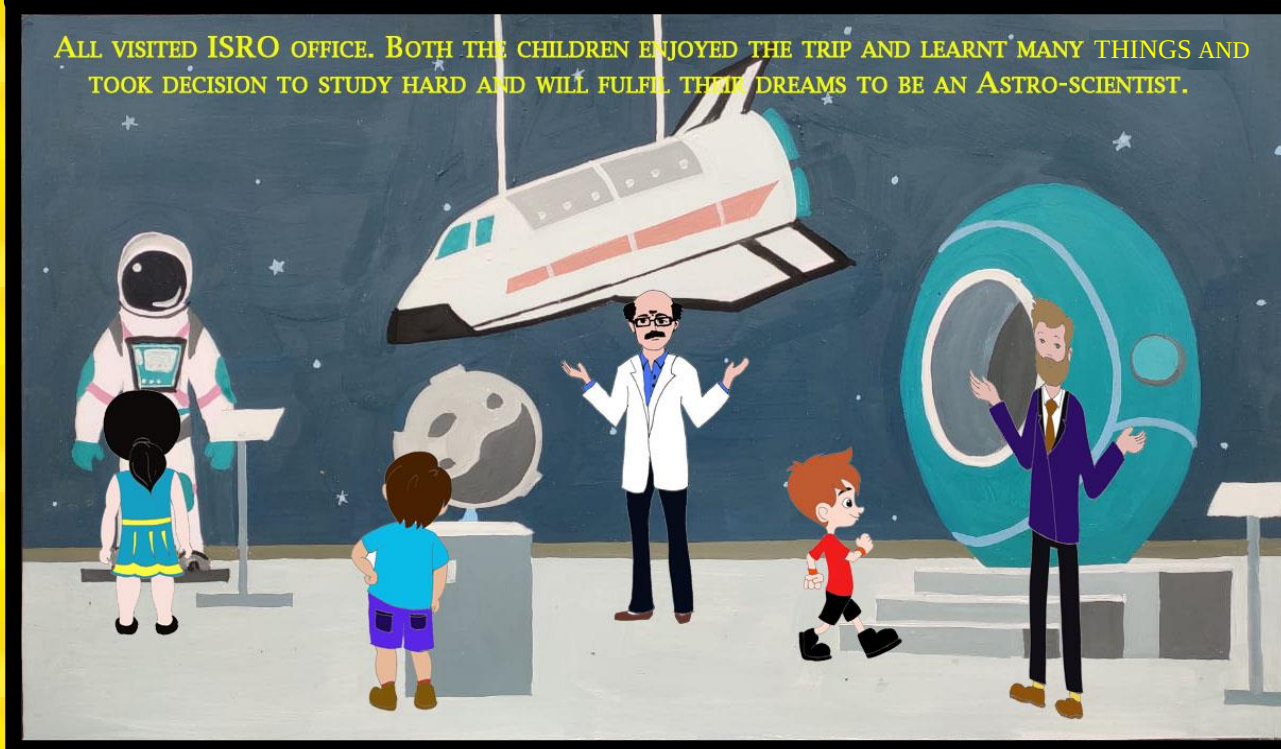








ALL VISITED ISRO OFFICE. BOTH THE CHILDREN ENJOYED THE TRIP AND LEARNT MANY THINGS AND TOOK DECISION TO STUDY HARD AND WILL FULFIL THEIR DREAMS TO BE AN ASTRO-SCIENTIST.



Word - Stock

A glossary of words used in this book:

Asteroid: a large rocky object that orbits a star, but is too small to be a planet. It is found in space.

Astronaut: a person who travels beyond the atmosphere of the Earth.

Atmosphere: a layer of gases around a planet.

Belt: A name used for bands of dark-colored cloud layers on Jupiter.

Comet: a small icy object orbiting a star.

Crust: the outermost layer of a planet's surface.

Dwarf planet: a rounded body that is in orbit around the Sun. It is not a moon and it is not big enough to sweep up the other objects along its orbit.

Eclipse: the shadow made when one object comes between another object and the Sun.

Equator: an imaginary line around a planet, perpendicular to the axis of rotation.

Galaxy: a huge mix of gas, dust, stars, planets and other objects that are held together by their own gravity.

Gas giant: one of the four outer planets made out of giant balls of gas.

Gravity: the force that pulls on anything with mass (see the About gravity, mass, and weight section).

Ice cap: A huge body of ice at the pole of a planet.

Meteor: a small or medium-size rock from space that has entered a planet's atmosphere but has not reached the ground.

Orbit: the path that an object takes around a larger object.

Phase: how a planet or moon looks to us at some part of its orbit, when it is lit by the Sun.

Planet: the celestial body that has a greater mass than all other objects of the same orbit system together and that describes a well-defined, special orbit around a star.

Ring: A flat, circular band of many small, loose objects that orbit a planet.

Satellite: an object in a stable orbit around a much larger object.

Worksheet

Fill in the blanks

1. Moon is the only natural satellite of the _____.
2. The Earth moves round _____.
3. The Sun looks bigger and brighter than the other stars as it is _____ to the earth.
4. The Sun generates energy from the process called _____.
5. _____ is a way through which the universe began.
6. _____ is a youngest hot brother of our mother Earth.
7. Mercury takes _____ days to complete one revolution around the Sun.
8. Mars has _____ satellites.
9. Venus was named after the Roman goddess of _____.
10. Venus is the _____ planet from the sun.

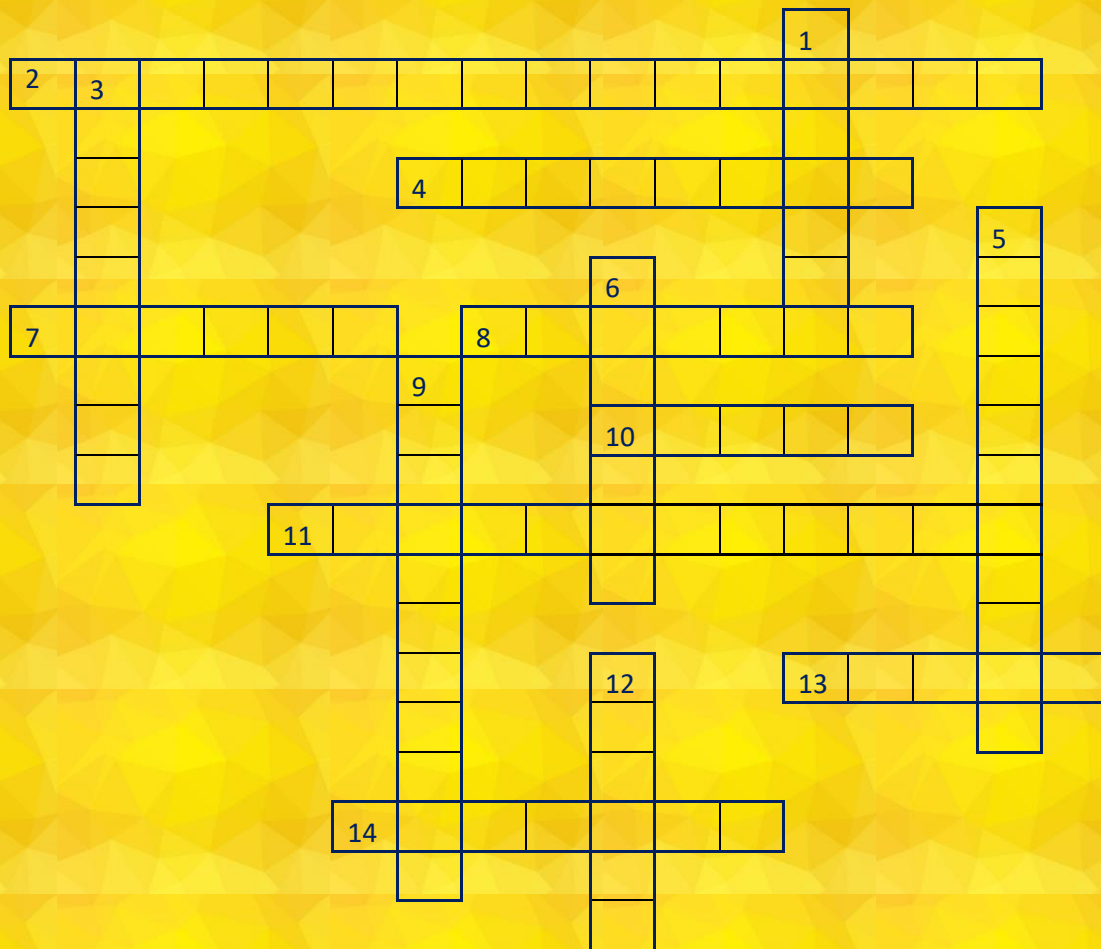
State True or False.

- | | |
|---|-------|
| 1. A group of stars are called a constellation. | [] |
| 2. Moon is a self – luminous body. | [] |
| 3. Sun is 13,00,000 times smaller than the earth. | [] |
| 4. Moon has no light of its own. | [] |
| 5. Venus cannot be seen with the naked eyes. | [] |
| 6. Venus is also called Earth's Twin. | [] |

Answer the following questions.

1. How many moons does Mercury have ?
2. Why was the planet Mercury named after the Roman god ?
3. What is the temperature of Venus surface ?
4. Why is Venus called Earth's sister planet ?
5. What is the atmosphere of Venus composed of ?
6. Venus takes _____ days to complete one revolution.
a. 256 b. 255 c. 267
7. Venus have _____ numbers of satellites.
a. 0 b. 1 c. 2
8. Jupiter is _____ times bigger than earth.
a. 12 b. 13 c. 14
9. Halley's comet comes after every _____ years.
a. 72 b. 74 c. 75
10. Saturn has _____ numbers of satellites.
a. 61 b. 62 c. 63

Cross Word Puzzle



ACROSS

- 2. used to measure distances within the solar System
- 1. A small rocky body that orbits the sun cleared the area of its orbit
- 8. The smallest planet in the solar system
- 10. A planet that formed closer to the sun than earth but not closest to the sun
- 11. small body that combined with like bodies to form all the other objects in our solar system
- 13. A loose, icy body with a long, narrow orbit
- 14. The planet farthest from the sun

DOWN

- 1. The largest planet in the solar system
- 3. An object that orbits a planet
- 5. object that orbits the sun, is spherical, but has not cleared the area of its orbit
- 6. What force formed the solar system
- 9. the sun, the planets, their moons, and a variety of smaller objects
- 12. A gas giant planet that is smaller than Jupiter but larger than Neptune

Word Search

M	I	L	K	Y	W	A	Y	M	S	N	N	C	N
V	R	R	W	C	U	T	U	U	M	M	W	S	Y
T	S	I	E	T	H	E	U	E	R	R	K	A	E
E	P	W	A	A	S	N	J	U	M	Y	N	T	U
E	E	A	N	U	R	U	S	T	A	M	S	U	P
E	Y	J	E	R	A	T	N	S	R	U	P	R	M
P	W	U	T	A	U	P	H	U	S	S	P	N	A
E	N	P	L	N	U	E	A	A	Y	N	M	T	N
S	V	I	T	U	R	N	S	A	M	R	I	E	R
U	N	T	Y	S	N	M	E	R	C	U	R	Y	A
Y	J	E	U	J	I	W	H	N	R	U	T	R	M
R	M	R	Y	N	U	U	M	O	A	P	A	S	Y
P	O	T	U	L	P	S	A	V	E	N	U	S	R
U	C	L	R	N	T	E	E	A	U	M	P	E	T

Mercury

Jupiter

Venus

Sun

Neptune

Earth

Saturn

Milky way

Uranus

Pluto

Mars

Word Scramble

Unscramble the letters to spell the words.

1. UNS : _____
2. UCYRREM : _____
3. USVNE : _____
4. THERA : _____
5. RMSA : _____
6. UAUSRN : _____
7. TPNNEEU : _____
8. TIRJEUP : _____
9. TUNSAR : _____
10. EODASIRT : _____
11. EORMTE : _____
12. MTECO : _____
13. ECPSA : _____
14. TRSA : _____
15. KLYMI AYW : _____
16. CKBAL OEHL : _____
17. LXAYGA : _____
18. AELTPN : _____
19. ONMO : _____
20. ITOBR : _____

Riddles

1. I am between Earth and Saturn but I am not Mars. Which planet am I?
2. Humans are constantly walking on me. Which planet am I?
3. I have a huge "Red Spot" on me. Which planet am I?
4. I have many rings. I sit between Jupiter and Neptune but I am not Uranus. Which planet am I?
5. I am between Venus and Jupiter and I was named after the Roman god of war. Which planet am I?

BIBLIOGRAPHY

References :

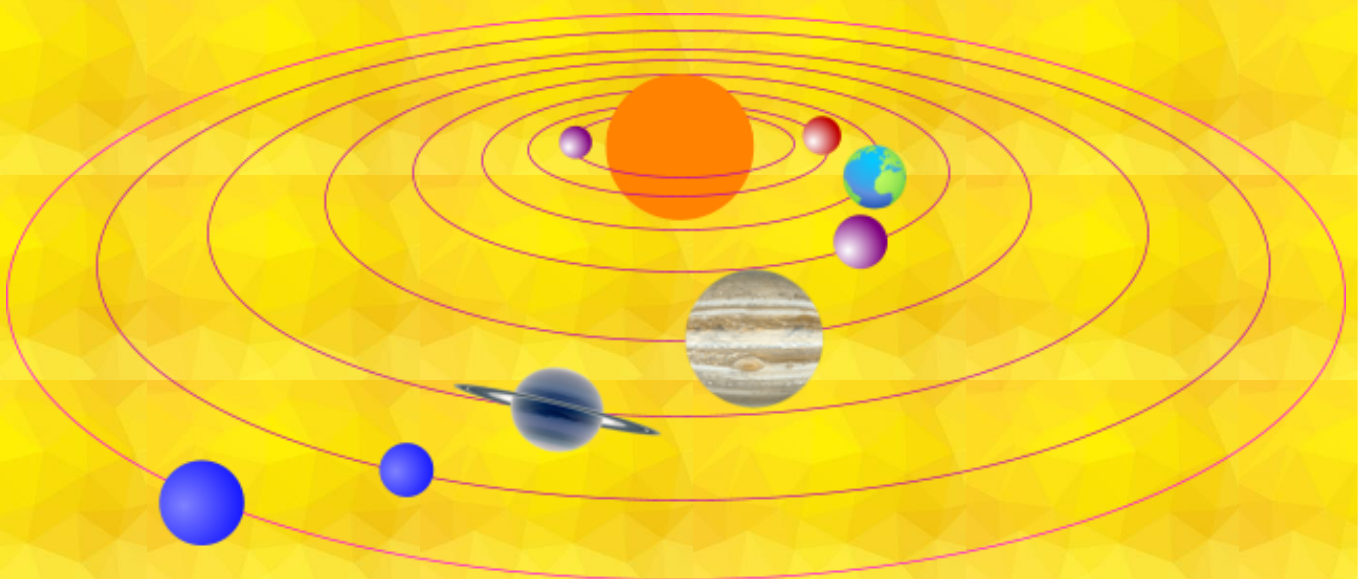
1. NCERT: Social Science Class 6- The Earth Our Habitat
2. NCERT: Social sciences Class 5 – Our Solar System
3. Sunshine, Class – 4, Cordova Publication Pvt. Ltd.
4. What is solar system? Astronomy book for kids -2019 Edition
5. The solar system and its dwarf planets -Class VI- Space encyclopaedia

Websites:

1. www.google.com
2. www.seti.org
3. www.isro.gov.in
4. www.solarsystemscope.com

Softwares:

1. Adobe Photoshop
2. Microsoft Office



Message from Chairman

“AS LONG AS YOU’VE GOT YOUR PASSION, FAITH AND WILLINGNESS TO WORK HARD, YOU CAN DO ANYTHING AND HAVE ANYTHING YOU WANT IN THIS WORLD”.



RAVI SHANKAR - IFS (Retd.)
MBA, F.P.R. (Oxford-UK)
A.P.F. (Georgia- USA)
Chairman

We congratulate CBSE for such a thoughtful initiative for the students. We feel privileged to be a part of such a noble and creative task and it would help in enhancing the learning of the students.

The highest gratitude and appreciation to Ms. Anita Karwal, IAS, Secretary, Education, MoE- GOI for her support and guidance. Our heartfelt thanks to Mr Manoj Ahuja, IAS, Chairman CBSE for encouraging gesture towards developmental education through Graphic Novel which helped in synthesizing information, Art integration, creative thinking, critical analysis and connecting it with ICT. Our Graphic Novel is showcasing the hidden talents and competence of our faculty members and the skill of the students is honed. I acknowledge Graphic Novel team and students for their dexterous errand.

Message from Director

**PERFECTION LIES IN ATTAINABLE BUT IF WE CHASE
PERFECTION WE CAN CATCH EXCELLENCE**



Apaar Sharma
B.Tech. -Miami University (USA)
Director

Youth of today are the back bone of the future. More precisely students play the most vital and significant role in making better tomorrow through nation building. In my opinion, education is the vehicle of knowledge, self-preservation and success. Through our graphic novel we have tried to collaborate engaging, empowering, and playful learning of meaningful content in a loving and supportive way. Education not only gives students a platform to succeed, but also the knowledge of social conduct, strength, character and self-respect.

Today, SRN stands proud and tall, having come a long way since its inception in 2002. It is our firm belief that perfection lies in scholastic and Co-scholastic pursuits combined with the attainment of core values. It is our resolution to intensify our efforts, to enable our students to attain their perfection. Graphic novel is scripted as per the content in NCERT books, keeping it pristine and precise. The contribution of Mr. Sandeep Sethi, Director Education, MSMSM II is commendable. He persistently gave his inputs, his incessant guidance and monitoring the process, helped Graphic Novel to come to its final shape. On the launch of Graphic Novel, I deeply commend the efforts of complete team comprising of teachers and students who have given their best to bring it to its final shape.

I wish you an enjoyable reading experience!!



Message from Principal

"SUCCESS COMES TO THOSE WHO WORK HARD AND STAYS WITH THOSE, WHO DON'T REST ON THE LAURELS OF THE PAST."

This Graphic Novel marks our growth, unfolds our imaginations, and gives life to our thoughts and aspirations. I look forward with great hope to nurture and build an atmosphere that exudes unity, honesty, humility and service. As one of the most effective learning techniques, mind mapping can help students take better notes, improve comprehension, and foster creativity.



Usha Sharma
A.E.P. – Georgia (USA)
CBSE National Awardee
Principal

It unleashes a wide spectrum of creative skills ranging from writing to editing and to graphic designing. It focussed on learning outcome of graphic novel by exploring many genres of it and communicating in clear and persuasive interpretations of the work. Despite the constraints of the lockdown due to pandemic the team of Subject specialist, English Department, Fine Arts Department and IT Department worked diligently and brought to its final stage. It is a juncture of the academic, creative and artistic portrayal. This novel will showcase an entirely new insight of literary work of SRN Fraternity for the ultimate happiness.

I congratulate the entire team of Graphic Novel for their hard work and dedication in making this dream come true.

Message from Vice- Principal

We at SRN strive to work for holistic development of our children and try to inculcate all necessary skills in them needed to cope up with the changing times Graphic Novel on "The Earth in the Solar system" is showcasing the hidden talents and competence of not only the Gurus but also the skill of each student is honed.

Through this multi-disciplinary project students and mentor were benefitted. I congratulate Editorial team and students for the dexterous errand.



Sarla Wadhwani
M.A., B.Ed.
Vice-Principal

Message from Coordinator

This Graphic Novel is a true reflection of the efforts and ingenuity and versatility of the Subject Expert, Creative Art Department and IT Department. We are pleased to present you the Graphic Novel by SRN International School on the topic "The Earth in the Solar System."

I extend my whole hearted gratitude to our patrons Chairman Sir, Director Ma'am and Principal Ma'am who enlightened our path with their vision. As you turn the pages of the graphic novel, you will surely appreciate the mentors and student's creative urges.

Happy reading!!!



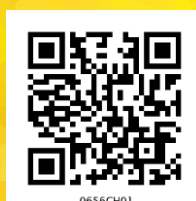
Pallavi Tandon
HOD English
Head- Mistress





ABOUT THE STORY

There are two families -Indian & Greek. In Indian Family – Akash, the south Indian boy, is a son of an ISRO Scientist and in Roman Family- Amor, the Roman child, who visited India with his parents. Akash & Amor turned out to be good friends and were inquisitive to know about the various facts related to solar system. Akash's father was not only a learned man but also a concerned father who always solved the queries of children in a very simplified manner. He did this with the help of some examples of mythological stories.



To access the comic book and additional interactive digital content, download DIKSHA App from play store on your android mobile or tablet.

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