

GMS NEWSLETTER

JULY 07, 2020



From the Principal's Desk



Over the past three months and some, how we teach and how we learn has been undergone a drastic change. Teachers have spent hours on upskilling themselves, and have learned to incorporate new tools to make their remote lessons more engaging. They have encouraged the students to pursue their interests, and embrace new ways of thinking. On their part, students across the School have quickly adapted themselves to new methods of learning, accepted every challenge, and taken up every passion pathway. They have not only made excellent academic progress but have also learned new life skills, and picked up new hobbies.

We were delighted when Syed Zidane Grade 9B was adjudged the Second Prize winner in the SPEA Creative Writing Competition that saw more than 200 students participating. We are equally excited about the 4 teams that have qualified for the SPEA Innovation Challenge in collaboration with Sheraa (Sharjah Entrepreneurship Centre). 88 teams participated in Round 1 of which only the top 20 qualified for the Final Round. Competing in the Final Round are Divyansh Shetty Grade 11B1 with his Project: Texcycle, Parth Dhage Grade 11B2 with his Project: Oil Spillage Detector and Sonar Wave Transmitter, Shivna Bhatia Grade 12G1 with her Project: iHelp and Syeda Sameeha Misbah Grade 10G1 with her Project: Solarwave.

The Mindspark Programme was hugely popular and we were able to see a significant improvement in Math skills. I am delighted to share our list of Sparky Champs as announced by Sage Educational Consultants. Congratulations to our ten amazing Sparky Champs, some of who have more than 9000 sparkies!

Muhammad Ahnaf - Grade 1E; Saanvika Srinivas - Grade 2C; Duwan Devaiah - Grade 3D; Madhavnarayanan Manoj - Grade 3E; Nileena Jonesh - Grade 3D; Venkatasaitajdharahas Amperayani - Grade 4B; Aisha Kazi - Grade 5G1; Jonathan Alummoottil - Grade 6B3; Adithya Muthuparambilsidharthan - Grade 7 B2; Prisha Raj - Grade 8G2

What makes a School outstanding? The ultimate differentiator beyond doubt is the core-teaching skills of the teachers. If you ask a student what makes him or her successful in school, you probably will not hear about the amazing infrastructure. Most likely you will hear something like, "It was all because of my teacher. She never gave up on me." What students take away from a successful education usually centres on a personal connection with a teacher who instilled passion and inspiration for their subject.

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New remote learning formats require new thinking to create compelling, engaging, and inclusive content. At GMS, our teachers are our greatest strength. The passion and commitment they exhibit is indisputable and incomparable.

We are very happy to recognize the teachers who have consistently delivered online lessons of the highest quality as our DLE Champions. Sincere congratulations to Vinolyn Keren, our DLE Super Champ and GEMS LLTC Excellence Award Winner. Her lessons have been exemplary and greatly appreciated by colleagues, students and parents.

We are also immensely proud of our remarkable DLE Champions: Basma Atef Mostafa Abdelfattah, Bijesh Kollaariparambil, Blessy Thomas, Brucena Barretto, Herve Thierry Arokiaraj, Kavita Joshi, Lakshmi Veeraragavan, Meenakshi Prabhat Dhoundiyal, Meenu Latha, Mehruunisha Aijaz Ahmed, Naureen Imam, Nikhat Shaibaz Bandri, Nufsath Faizal, Panku Kavita Rao, Parvathy Roji, Priya Vinod, Pushpa Mahesh Krishnan, Raina Rodrigues, Raina Sood, Remya Vineeth, Saba Rizvi, Sabeena Noufel Abdul Kareem, Sayyida Khudsiya Fathima Ansar, Shama Vinay Agrawal, Sharmeen Abdul Hamid Shaikh, Sonia Rodricks, Soniya Joseph, Sunitha Sudheer, Syed Ahmed Syed Khadir, Tina Tiby, and Vinita Ramesh Rao Mane.

It goes without saying that **perfect attendance** deserves positive recognition. We applaud and appreciate the teachers with 100% attendance. We salute you for your commitment and dedication. Afsha Suheb Shaikh, Almas Faraaz, Angelina Ambrose, Avikkal Kunhippurayil Kavitha, Ayshabi Vatakke Chenoli, Collinspierson Dass, Fatima Shabana, Jennifer Preeti Lobo, Johnson Chennatt Joseph, Julie Paulson, Kavita Joshi, Lakshmi Veeraragavan, Maheswari Parthasarathi, Manju Joshi, Mehruunisha Aijaz Ahmed, Mini Mary Thomas, Naureen Imam, Neeraj Singha Roy, Nufsath Faizal, Panku Kavita Rao, Priscilla Joseph Paul, Qurat Ul Absar Nazki, Raina Sood, Remya Vineeth, Ruma Minz, Sabeena Noufel Abdul Kareem, Salu Melwin, Shama Vinay Agrawal, Sharmeen Abdul Hamid Shaikh, Sherly Peter, Sonika Ram Swaroop, Sreeja Suresh, Swati Vijay Pansare, Vinita Ramesh Rao Mane and Zarine Nigar.

There are just a couple of days of Bridge Classes to go before we close for the summer vacations. This summer is going to be a different experience for everyone. While holidaying at home, it is important we all make the most of this time. Take the time to unwind, restore and focus on yourselves. It can be as exciting a time for you and your family as you make it. So, here's wishing you a truly happy and productive holiday.

THE SHARJAH EXCELLENCE AWARD 2019-2020

JULY 07, 2020



PROUD WINNER OF THE SHARJAH EXCELLENCE AWARD 2019-2020

Anupama Avarankunnathu Padincharethil of Grade 8G2 won the prestigious award Sharjah Award for Educational Excellence in the category of Most Distinguished and Excellent Student in 2019-2020.

The Sharjah Award for Excellence in Education is instituted at the UAE National Level by the Sharjah Ruler Dr. Shaikh Sultan Bin Mohammad Al Qasimi for recognizing outstanding achievers in academics and co-curricular activities, with specific thrust on Leadership and Innovation.

Congratulations Anupama! Very well done.



Congratulations

RTA CONTEST

JULY 07, 2020



Lakshmi Narasimhan is one of the winners of the RTA contest published in the "LITTLE GENIUS" magazine .

Congratulations

Lakshmi Narasimhan!




Very well done!

Why do coconut trees grow near the ocean?

Coconut Palm trees are a big part of beach life but have you ever wondered why palm trees grow near the ocean? Coconut trees lean towards the sea so their seeds can fall into the sea more easily. Coconuts are able to float over long distances which allow coconut trees to grow on very remote island shores. Another reason they lean towards the sea is because the leaves will have more access to light. This is a trait the coconut palm developed over ages of evolution. Combined with the traits that allow the coconuts to float, they land on new beaches and then germinate into a new tree.

RTA WINNERS OF RTA TRAFFIC CONTEST - 22

MARCH ISSUE

		
R M L Narasimhan Grade 3-A GEMS Millenium School Sharjah	Edgar Grade 3-A British International School Ajman	Rayhan Grade 1-B Our Own English High School Sharjah



GMS NEWSLETTER

Star Student for the month of June 2020 –KG 1



KHADEEJAH NAQUI SHAIKH

KG1 A



JIYA KOMBAN

KG1 B



AAHIL HASHEER

KG1 C



SHARVARI DESHМУKH

KG1 D



ALIFIYA BUKHARI

KG1 E



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Star Student for the month of June 2020 –KG 1



ISHITHA SREECHAND

KG1 F



KRISHNA MENON

KG1 G



RAYAN ASHPAK SHAIKH

KG1 H



ANNVI JANE GAMA

KG1 I



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Star Student for the month of June 2020 –KG2



SYED ARSH IMRAN
MUSHTAQ KG2 A



MISHIKA SINGLA
KG2 B



SHAZNI MEHRISH MANSOOR
KG2 C



MOHAMMAD AHYAAN
KG2 D



GAYATHRI SUBHASH
KG2 E



SURYA JAGDISH
KG2 F



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – Grade 1



MUGDHA ANIKHINDI
GRADE 1A



ISHAAN SHAJAHAN
GRADE 1B



ANYASAI RAMASUBRAMANIAN
GRADE 1C



NIRANJANA SUNIL
GRADE 1D



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 1



MUHAMMAD AHNAF HUSSAIN
GRADE 1E



OMAR ZARRAR
GRADE 1F



FAIZAAN AHMED
GRADE 1G



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 –GRADE 2



AKHIL SREEKUMAR PILLAI
GRADE 2A



AARAV SHETTY
GRADE 2B



ARYADEV AJISH
GRADE 2C



AISHWARYA VIRIYALA
GRADE 2D



AHMED SAAD DADAN
GRADE 2E



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 –GRADE 3



THUSHANTH VENKATESAN
GRADE 3A



AVIKA SHARMA
GRADE 3B



ISRA SARAH
GRADE 3C



KIARA AMBER PEREIRA
GRADE 3D



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 3



MOHAMMAD IMAAD KHAN
GRADE 3E



OMAR ABDUL AZEEZ
GRADE 3F





OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 4



BADRINARAYAN
GRADE 4B



MOHAMMED ABDUL JAWWAD
GRADE 4B1



JOVINA ROJER
GRADE 4BG



VIHANA VRAJESH VADWALA
GRADE 4G



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 5



SUKHMAN SINGH
GRADE 5B



HASAN ABDULLAH SIDDIQUI
GRADE 5B1



SIVANI SUDEEP SURENDRAN SUDEEP
GRADE 5G



DEEKSHA CHANDRASEKHAR GOULI
GRADE 5G1



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 6



KASHINADH PRANESH
GRADE 6B



ARJUN RAJESH NAIR
GRADE 6B1



ADITHYA MOOTHANVEETIL
GRADE 6B2



MOHAMMED SULAIMAN JAFFAR
GRADE 6B3

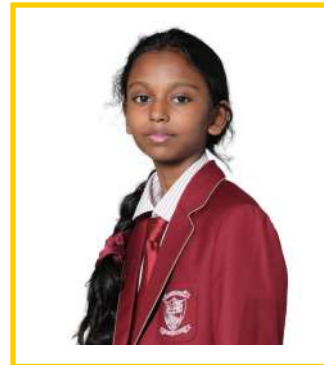


OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 6



MANYA PRASHANT SALIAN
GRADE 6G



AARTHI YUVRAJ
GRADE 6G1



ISHIKA KULATHUM MEETHAL
GRADE 6G2



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 7



JOSHUA SHIJU ZACHARIA

GRADE 7B



ADWAITH MUTHAYIL ANILKUMAR

GRADE 7B1



ABDUL AZIM VENGATT

GRADE 7B2



KESHAV RASTOGI

GRADE 7B3



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 7



TAHANI SIRAJ
GRADE 7G



BHAVANA SUBRAMANYAM GOVARDHANAM
GRADE 7G1



ISHANVI ARORA
GRADE 7G2



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 8



KAUSHAL HEGDE

GRADE 8B



SANJEEV ERODULA

GRADE 8B1



TEJAS SHIBU GOPALAKRISHNA

GRADE 8B2



OUR STAR STUDENTS

Star Student of the Month JUNE 2020 – GRADE 8



MUMUKSHYA TAPABRATA BAITHARU

GRADE 8G



JOANN ANNA BINOY

GRADE 8G1



ABEER KULSUM SIDDIQUI

GRADE 8G2



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 9



JAYANTH RAMGANESH
GRADE 9B



YASIR AHMED CHOUDHURY
Grade 9B1



KRISHNESH KRISHNAKUMAR NAIR
GRADE 9B2



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 9



FAIZA MULLA
GRADE 9G



NIHARIKA SURANA
GRADE 9G1





OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 10



BURHANUDDIN HUZEFA CHUNAWALA
GRADE 10B



RITIKH ARVINDH SHANKAR
GRADE 10B1



DEVIKA JEENA AJAY
GRADE 10G



SHARVI ARORA
GRADE 10G1



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 11



HARISH RAHAVENDAR
GRADE 11 B1



ANGELO VIJVAL D MELLO
GRADE 11B2



ANN JOE THARAKAN
GRADE 11G1



ARIA ELIZABETH ANIL
GRADE 11G2



OUR STAR STUDENTS

Star Student of the Month - JUNE 2020 – GRADE 12



NIVED DINESHAN
GRADE 12 B1



ASHTON D'SOUZA
GRADE 12B2



SADIYA SANA FAIZ AHMED
GRADE 12G1



HUSNI SUKRI
GRADE 12 G2

RLP ACTIVITIES - KINDERGARTEN1



SAFE CIRCLE



BOAT ACTIVITY



MORE OR LESS

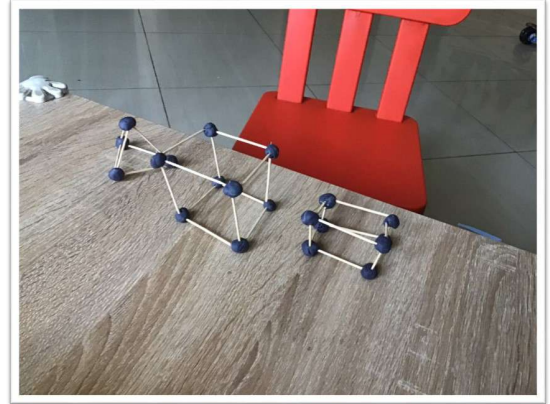
LETTER 'c'



RLP ACTIVITIES - KINDERGARTEN 2



SAFE CIRCLE



MATH : 2D & 3D SHAPES



PATTERNS

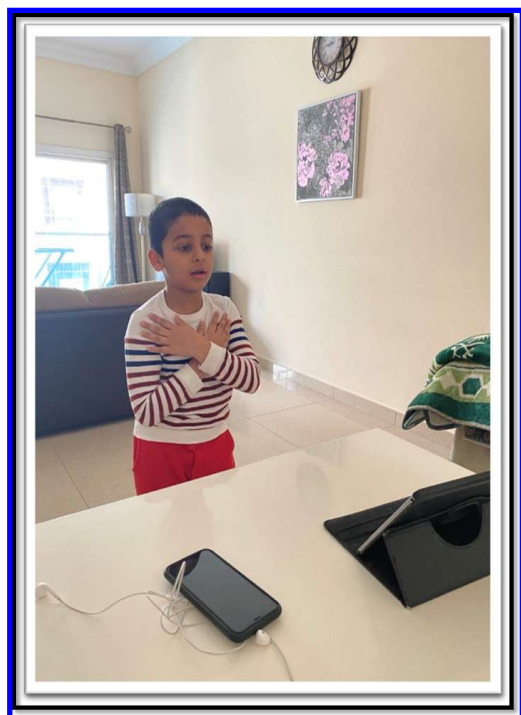
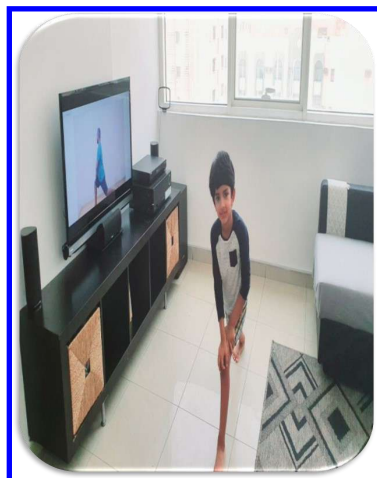


FREEFLOW ACTIVITY



MORNING MINDFULNESS

PRIMARY SCHOOL

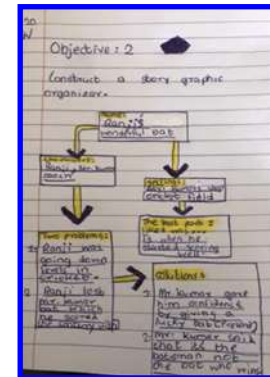
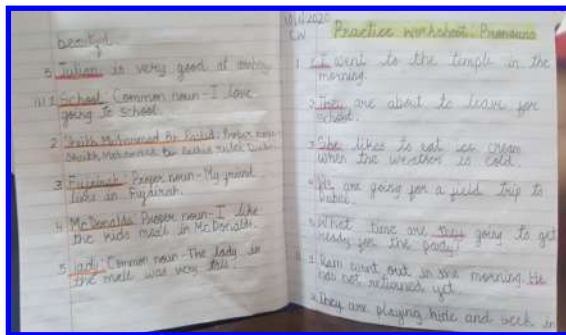
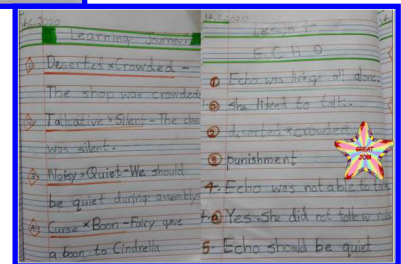
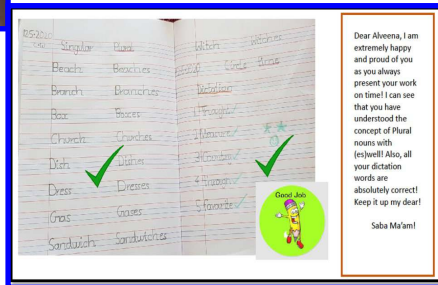
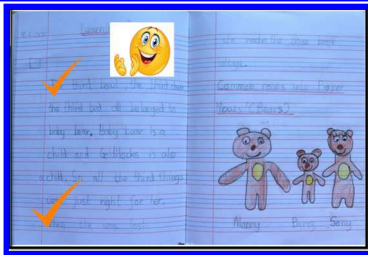
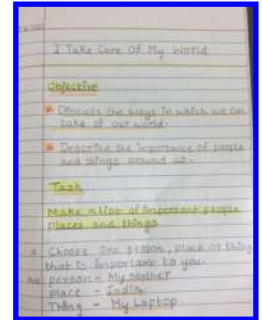
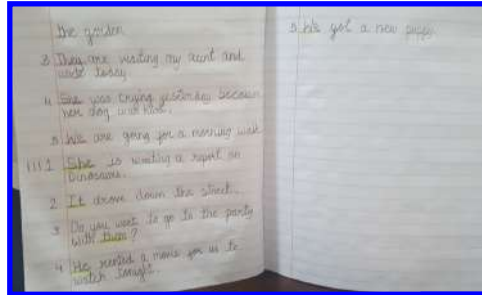
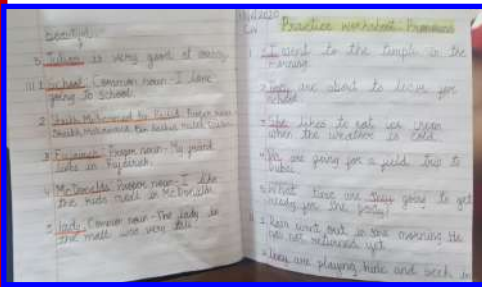


RLP - PRIMARY

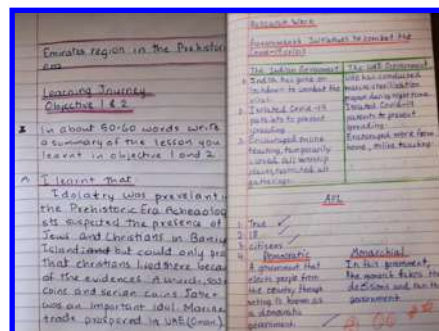
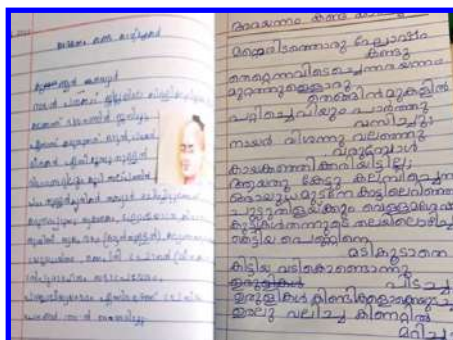
PRIMARY SCHOOL

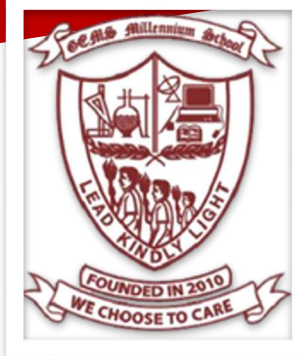


ENGLISH NOTEBOOK WORK



MALAYALAM NOTEBOOK WORK

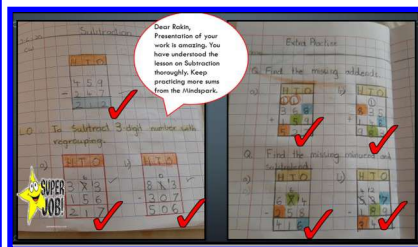
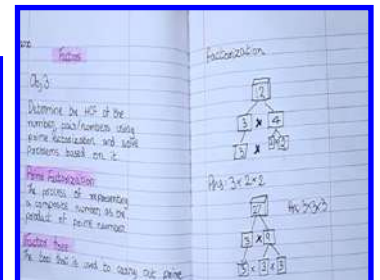
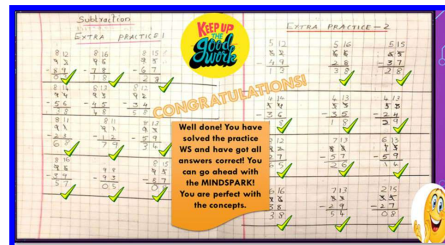
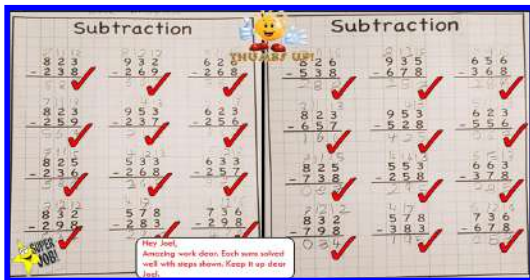




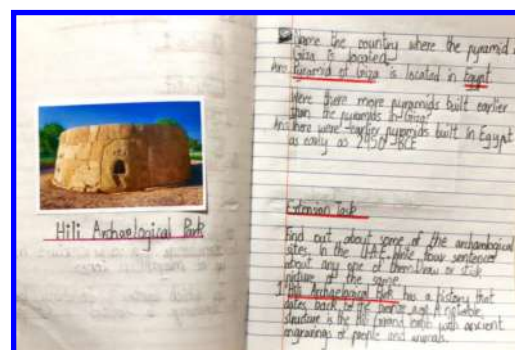
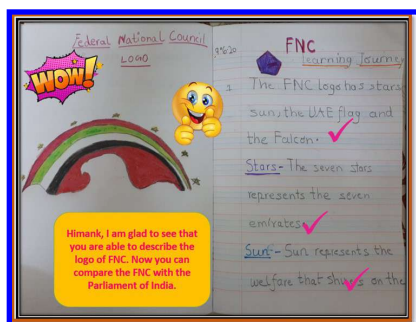
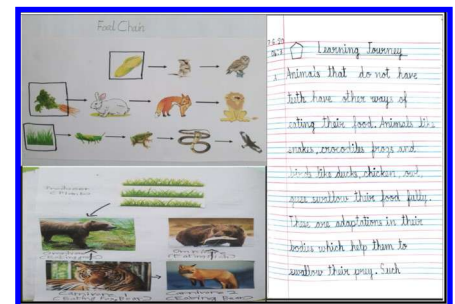
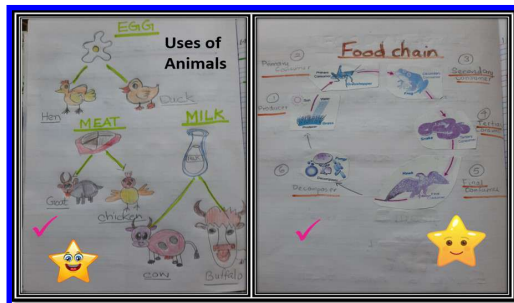
RLP - PRIMARY

PRIMARY SCHOOL

MATH NOTEBOOK WORK



SCIENCE NOTEBOOK WORK



SOCIAL STUDIES NOTEBOOK WORK

RLP - MIDDLE SCHOOL

MIDDLE SCHOOL



International
YOGA
Day



Mohammed Rayyan Meher
7B2

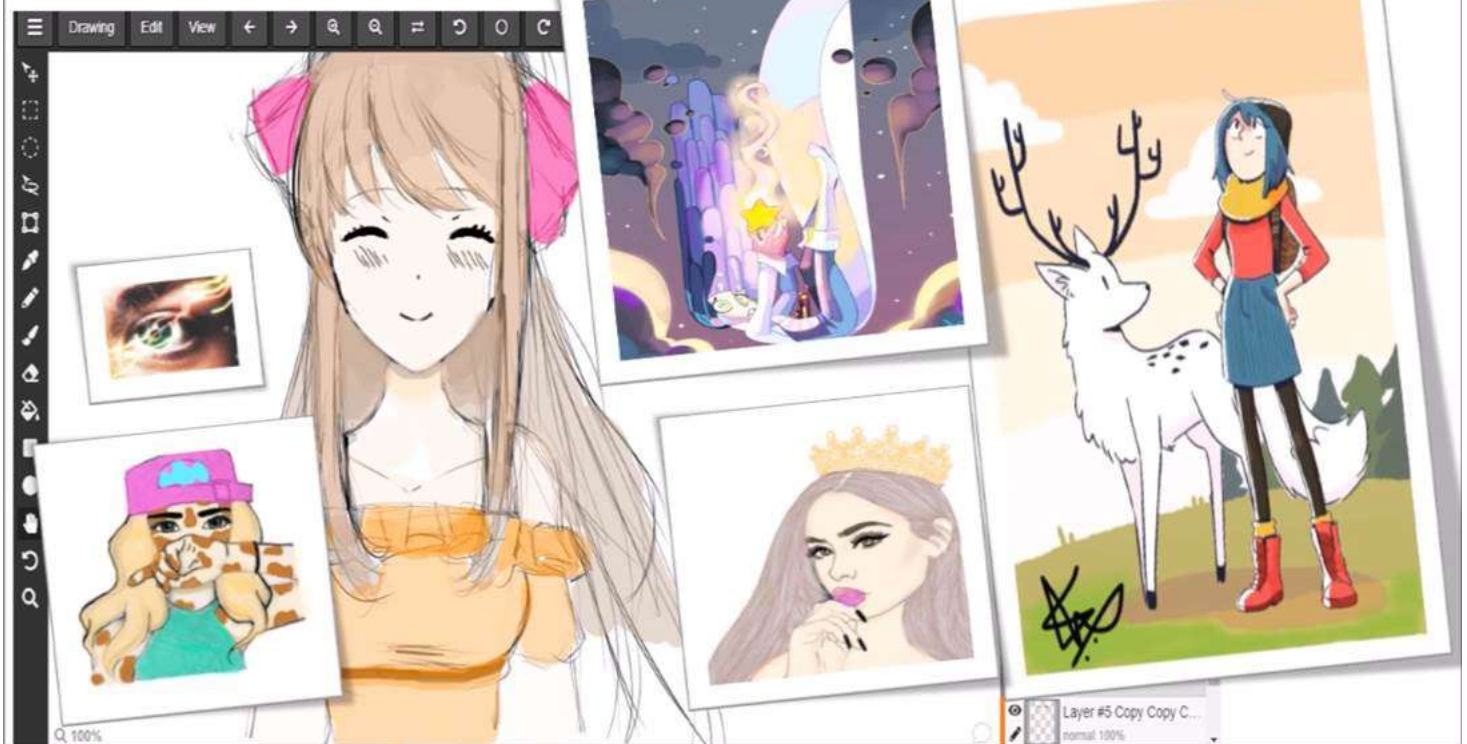


RLP - MIDDLE SCHOOL

MIDDLE SCHOOL



DIGITAL ART



"Dad, you're still the one I think of first when I have a question about something or when I just need some support and good advice. Thank you for always being there for me."

Love you ❤️



HAPPY FATHER'S DAY!!

ZEENAT 7G
dear daddy,
you are every thing for me you always treat us
my daddy is no.1 for me
my daddy is my hero
LOVE YOU DAD. ❤️❤️



HAPPY FATHERS DAY!!

ZEENAT 7G
dear dad,
really thank you for everything you have given me
you are my first hero i
just love you dad you have just treated me..

Manyata

For my dearest superhero



Michelle 7G

Dear dad,
Thank you for all you have done for me. I truly appreciate each and every thing you do for me. You have done literally everything you could and I am so very grateful for them. I hope you enjoy this day more than ever! Happy father's day to the greatest superhero I know. I love you!

With lots of love,
Michelle <3

Manyata

This is something I have done for my dad on Father's day



Im

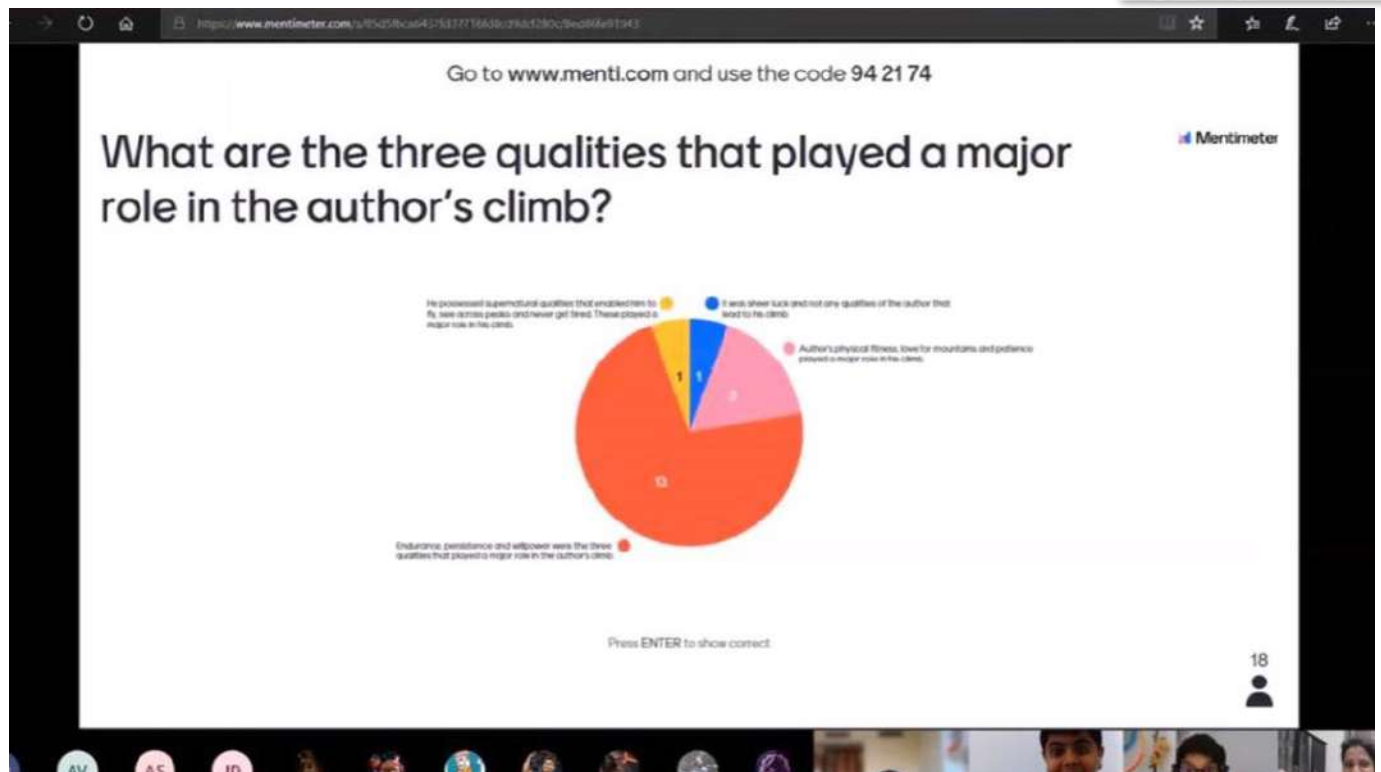
Laaibah Mahreen 😊😊

Dear Papa,
Hope you have an amazing day! 🌟🌟
I love you for whatever you do. 🌟
You always treat me



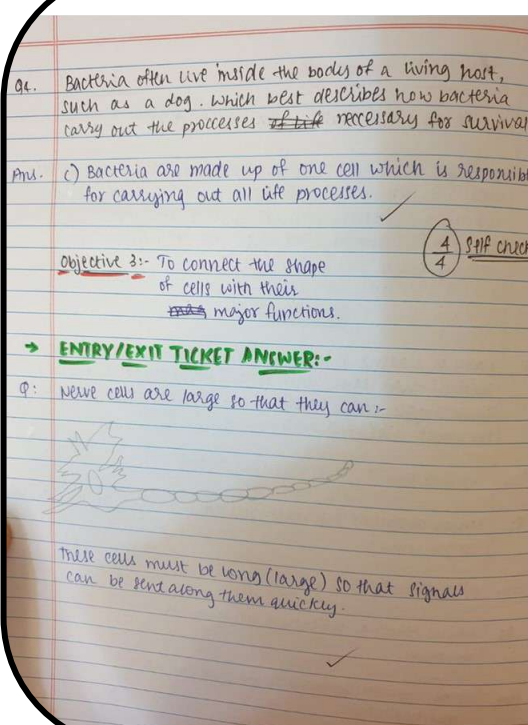
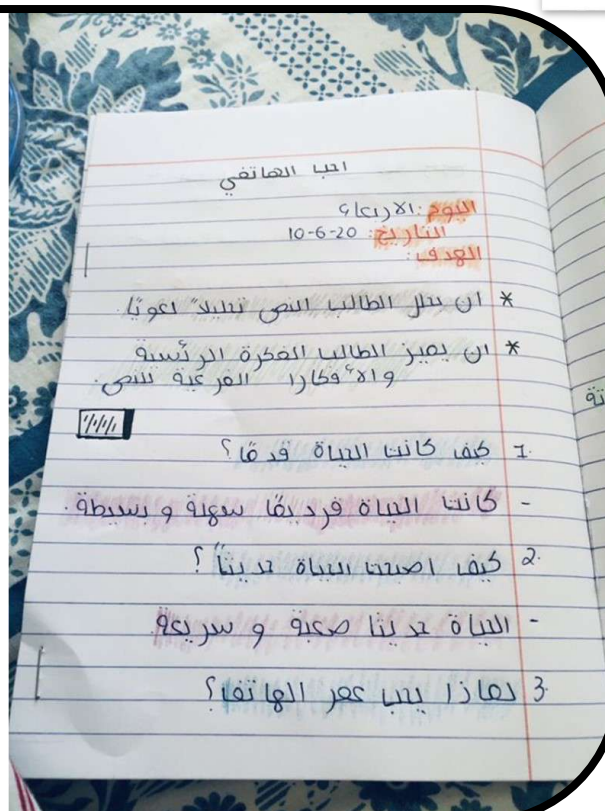
RLP - MIDDLE SCHOOL

MIDDLE SCHOOL



RLP - MIDDLE SCHOOL

MIDDLE SCHOOL



Cytoplasm - Wed Jun 17 2020

Show Names

Show Answers

Name ↑	Score (%)	1	2	3	4
Angelina	100%	B	A	C	A
Aparajitha Rama Mui	100%	B	A	C	A
Aysha	100%	B	A	C	A
Azrah	100%	B	A	C	A
Farha	75%	B	A	B	A
Fida	75%	B	B	C	A
Jannatul	75%	B	C	C	A
Jeyanthini Sivakumar	100%	B	A	C	A
Mumukshya	100%	B	A	C	A
nabiha	75%	B	A	B	A
PRAGATHI	100%	B	A	C	A
rida maheen	100%	B	A	C	A
Sanjana Kanwar	100%	B	A	C	A

RLP - MIDDLE SCHOOL

MIDDLE SCHOOL



L'Universite' Paris Sorbonne

C'est une universite' publique de recherche à Paris, en France, active de 1971 à 2017. Elle etait la principale heritiere de la faculte des sciences, humaines de l'Universite de Paris. En 2018, il a fusionne avec l'Universite de Paris Pierre et Marie Curie et quelques entites plus petites pour former une nouvelle universite appelee Universite de la Sorbonne.

L'Universite Paris Sorbonne a toujours ete classee comme la France et l'une des plus importantes au monde en science humaines.

Objective-2

Indicator

Why helps to indicate whether a substance is acidic or basic with the help of colours.

CH

CHINA ROSE AS INDICATOR

INDICATOR	SUBSTANCE	COLOR CHANGE
CHINA ROSE	ACID	MAGENTA RED
CHINA ROSE	BASE	YELLOWISH GREEN

LITMUS PAPER AS INDICATOR

INDICATOR	COLOR CHANGE IN ACID	COLOR CHANGE IN BASE
RED LITMUS	NO CHANGE	BLUE
BLUE LITMUS	RED	NO CHANGE

Starter Activity

1) Find the prime factorization of 16?

(a) 4×4 (b) 2×8 (c) $2 \times 2 \times 2 \times 2$

2) Find the prime factorization of 20?

(a) 4×5 (b) $2 \times 2 \times 5$ (c) 2×10

Objective 3

Find the square root of the following numbers by the Prime Factorization Method.

(i) 129
 $\Rightarrow \sqrt{129} = \sqrt{3 \times 43} = 3 \times 43$
 $= 27$

(ii) 400
 $\Rightarrow \sqrt{400} = \sqrt{2 \times 2 \times 5 \times 5 \times 2 \times 2}$
 $= 2 \times 2 \times 5$
 $= 20$

Using the Prime factorization method, find which of the following numbers are not perfect squares.

(i) 768
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 3$

(ii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(iii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(iv) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(v) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(vi) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(vii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(viii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(ix) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(x) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xi) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xiii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xiv) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xv) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xvi) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xvii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xviii) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xix) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

(xx) 1296
 $\Rightarrow 2 \times 2 \times 2 \times 2 \times 3 \times 3 \times 3 \times 3$

Objective-2

Indicator

Why helps to indicate whether a substance is acidic or basic with the help of colours.

CH

CHINA ROSE AS INDICATOR

INDICATOR	SUBSTANCE	COLOR CHANGE
CHINA ROSE	ACID	MAGENTA RED
CHINA ROSE	BASE	YELLOWISH GREEN

LITMUS PAPER AS INDICATOR

INDICATOR	COLOR CHANGE IN ACID	COLOR CHANGE IN BASE
RED LITMUS	NO CHANGE	BLUE
BLUE LITMUS	RED	NO CHANGE

SENIOR SCHOOL



The Last Leaf

ENGLISH


QUIZ TIME

[illegible][illegible]





RLP - SENIOR SCHOOL

SENIOR SCHOOL




Bhoodan or Land Gift movement began with Acharya Vinoba Bhave in 1951 in Telangana.


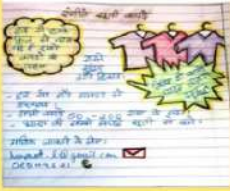







Bhoodan and Gramdan


- There was a separate movement for Bhoodan called the 'Bhoodan Movement'
- The Bhoodan movement was a non-governmental land reform campaign led by Hindu leader Vinoba Bhave. The goal was to get wealthy landowners to donate 1/6th of their land to Bhave, who held it as trustee and redistributed it to the landless poor.
- Suddenly Shri Ram Chandra Reddy, stood up and offered 80 acres of land to be distributed among 80 landless villagers. This act was known as 'Bhoodan'.
- Gramdan movement is a movement in which an entire village is donated to the society as a whole. The private ownership over land ceases to exist. All the villagers work together according to their best ability and receive whatever is necessary for them.
- Similarly, some zamindars, owners of many villages, offered to distribute some villages among the landless. It was known as 'Gramdan'.
- Acharya Vinoba Bhave initiated the Gramdans Movement in 1952
- In 1952, the movement widened the concept of gramdan and had started advocating common ownership of land. The first village to come under gramdan was Mangroth in Hamirpur district of Uttar Pradesh.


neeraj.gro 4 1h

विज्ञापन लेखन

Made with sunshine

<p>Anuja Pansare 9G</p> 	<p>Harpreet Kaur 9G</p> 	<p>Faiza Mulla 9G</p> 	<p>Aarushi 9G</p> 
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Journée Mondiale Diversité Culturelle

La Journée mondiale de la diversité culturelle pour le dialogue et le développement a lieu chaque année le 21 mai pour aider les gens à prendre conscience de l'importance de la diversité culturelle et de l'harmonie.

Qui l'a créé?

L'Assemblée générale des Nations Unies a déclaré cette Journée mondiale en 2002 après l'adoption par l'UNESCO de la Déclaration Universelle de 2001 sur la diversité culturelle.

Que font les gens?

- Séminaires pour professionnels.
- Programmes éducatifs pour les enfants et les jeunes adolescents.
- Le lancement de collaborations entre agences officielles et ethnies.
- Expositions pour aider les gens à comprendre l'histoire de divers groupes culturels et l'influence sur leur propre identité.
- Célébrations pour sensibiliser davantage aux valeurs culturelles et à la nécessité de les préserver.

Pourquoi la diversité culturelle est-elle importante?

Comblir le fossé entre les cultures est urgent et nécessaire pour la paix, la stabilité et le développement.

Cette journée nous donne l'occasion d'approfondir notre compréhension des valeurs de la diversité culturelle et de faire avancer les objectifs:-

- Soutenir des systèmes de gouvernance durables pour la culture.
- Intégrer la culture dans les cadres de développement durable.
- Promouvoir les droits de l'homme et les libertés fondamentales.



Manju Joshi + 10 + 1h

HAPPY FATHER'S DAY WISHES!

Made with love!

Happy Father's Day!

Happy Father's Day to all dads! Fathers assist us in every perilous journey and quest. They truly care for our well-being. May this be a celebrated occasion!

- Zidane 9B

Happy Father's Day!

My dad loves me and I love him back. He may not be a superhero who saves the world and fight crime but he is my superhero, a hero who is there when I need him the most. Happy Father's day to all the dads in the world!

- Sreehari Krishnan 9B1

Joshua J

I love my dad, he is the best & treats me with care. Father, you have made a lot of sacrifices for me and I am very thankful to you.

Happy Father's Day



Father's Day Wishes - Krishnesh 9B2

Happy Father's day to all the fathers!!! Dad, Thank you for being there every day with love and guidance I've needed. Everything you've taught me has stuck with me and I'm lucky to have a dad like you. Dad, you have given me the best things in life - your time, your care, and your love. I love you always, daddy.

FATHER'S DAY WISHES - BY CHU

Happy Father's Day!! My father is not a superhero but he is my hero! I used to think why parents are so strict with us. Now I know that it is because they love us!

Ezatullah 9B

Happy Father's day to everyone's father! It is the best moment of our life. It shows our father's mercy and love. Happy Father's Day!

FATHER'S DAY WISHES

By Faheem Khalid Dad, thank you for everything you do for me. You give me that hope and support that no one can give me. You are there to support and guide me in

HAPPY FATHERS DAY

Yes, the fathers are the real superheroes because if he

HAPPY Father's Day

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GR 11 G-2 ECO: ARITHMETIC MEAN CC Edit Assign View Responses

Totals 1

na Namath

X	F	cf	cf'
0	5	5	100
1	20	25	80
2	10	35	60
3	1	36	40
4	1	37	20

Formula:

$$\bar{x} = A + \frac{\sum fd'}{\sum f}$$

Shilpa

no. of cars	frequency	cf	cf'
0	5	5	100
1	20	25	80
2	10	35	60
3	1	36	40
4	1	37	20

Shreyasi Duttya

Formula:

$$\bar{x} = A + \frac{\sum fd'}{\sum f}$$

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Gr 12 G-2

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Text BIJESHKMLP626 to +61 429 883 481 once to join, then A, B, C, or D

Why Neurtons are not using in cyclotrons ?

It has mass greater than electron

is a Neutral particle

It is a positively charged particle

Velocity does not depends on charge

A 9%

B 91%

C

D

TIPS FOR OUR GMS PARENTS



NUTRITION AND WELL-BEING FOR STUDENTS

BY OUR COUNSELLOR - MS. SHERIN JAYAKUMAR

Good Nutrition is crucial for health, particularly in times as such, where the immune system needs to fight back. Whether you have a toddler or a teen, here are **five** of the best strategies to improve nutrition and encourage smart eating habits.

Family Meals: Family meals are a comforting ritual for both parents and their children. Children like the predictability of family meals and parents get a chance to catch up with their children. Include fruits, vegetables and grains, and less of snacks and unhealthy foods.

Stock Up on Healthy Foods: Children, especially younger ones, will eat mostly what is available at home. That's why it's important to control the supply lines — the foods that you serve for meals and have on hand for snacks can include low-fat yogurt, peanut butter, or whole-grain crackers, fish, eggs, beans and nuts. Choose low-fat or non-fat dairy products, serve water and low-fat milk.

Be a Role Model: The best way for you to encourage healthy eating is to eat well yourself. Children will follow the lead of their parents they see every day. By eating fruits and vegetables and not overindulging in the less nutritious stuff, you will be sending the right message.

Do not battle over food: It's easy for food to become a source of conflict. Well-intentioned parents might find themselves bargaining or bribing children so they eat the healthy food in front of them. Children should decide if they are hungry, what they will eat from the foods served, and when they are full. Parents should control which foods are available to their children, both at mealtime and between meals.

Get children involved: Most children will enjoy deciding what to make for dinner. Talk to them about making choices and planning a balanced meal. In the kitchen, select age-appropriate tasks so children can play a part without getting injured or feeling overwhelmed. And at the end of the meal, don't forget to praise the Chef!

For optimal health, it is also important to remain physically active.

#Stay Healthy, Stay Safe!