



# SACH N SOCH



## From the Chief Editor

A lot of excitement in the campus, with the launch of Samashti New Media Network, while I was contemplating on the word 'peace'. Peace means calmness, tranquillity – and normally goes along with 'quiet'. In a classroom scenario, if peace and quiet reigns, then it is heaven, isn't it? Or is it?? I am somehow not comfortable in a too-quiet class. When students' minds are engaged in the topic, there should be questions, debates, explanations flying fast and thick. When things are too quiet, you cannot gauge whether learning is happening or not. Then we have 'world peace' which we commonly equate with absence of war. But it is deeper than that. It relates to acceptance of all human beings. This was brought out perfectly by James Kirkup when he said 'No Men Are Foreign'. And the delight of English language and its idioms- You can lose your peace of mind if your mother gives you a piece of her mind!

Happy Reading!

- S. Sasi

## From The Principal's Desk

Dear Parents,

The latest in our continuing endeavour to provide new and challenging environments to bring out the best in our students is Samashti New Media Network (SNN). The initiative is to combine Media Literacy and Community Service with a vision to give our kids an engaging and exciting experience with New Media. As a pilot project, twenty Samashtians, worked for about 10 days brainstorming, creating content, delivering the same in front of the camera and wielding the camera to shoot the videos. They realised this was much more fun than just playing video games or watching TV. We are designing a media lab in the new block. A student oriented media curriculum will be developed with inputs from the students themselves and implemented. Children will start creating digital content on relevant issues and presenting the same on SNN. Tapping into the creativity of young minds to unleash their potential. Stay tuned for exciting updates from SNN.

- Dr. Meera Bhandari Arora

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## An illustration of five diverse children holding hands in a circle. From left to right: a girl with long black hair and red flowers in her hair, wearing a green grass skirt and a yellow and red top; a girl with blonde pigtails in a black dress; a boy with green hair in a green tunic; a boy with a brown turban in a brown tunic; and a girl with black hair in a pink vest over a blue shirt. Behind them is a globe with various national flags (including Japan, the UK, and the USA) and two white doves flying.

## How is peace important in today's world?

Keerthana - 5C

*Sarin - 5A*

Amisha Sharma - 5A

Keerthana - 4A

*Nissi Haaven - 4C*

Shanmukha, - 6 D

Akshaya - 7B

*Naman - 3B*

Nanda - 6C

Saanyj - 8B

Aimee, - 6C

*Navya Kutty - 4D*

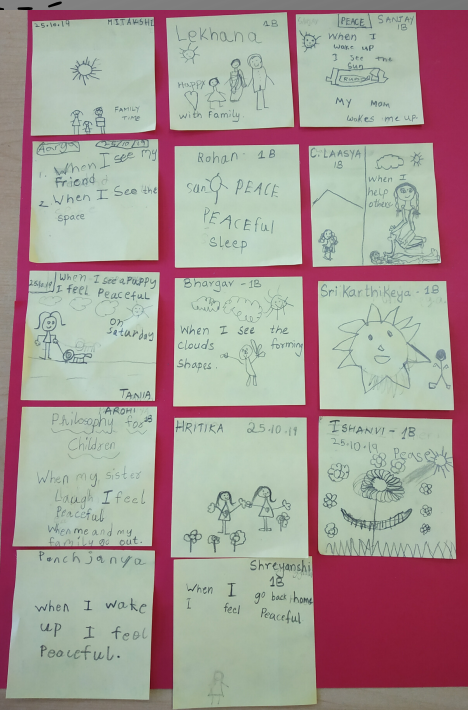
Thanusri - 6B

Akshith Sitaram - 8B

Payal Kumari - 8B

*Rajyalakshmi - 8B*

Mahek - 8B





Let us Continue with some more **Explore** Activities



Grade 3 students were exploring multiplication. The class was made into 4 groups and each group was assigned a cubical counter. Based on the number given by teacher, students grouped and counted cubes. What a surprise! They realised multiplication is nothing but repeated addition. They also explored that a number has many multiples by repeating the same grouping technique.



Grade 5 had an exciting explore activity - our skeletal system. An activity sheet with different bones all jumbled up and joints of different colours and shapes was given. Students cut the different human bones from the sheet and attached them with the help of joints to form a complete skeleton of the human body.

Pre primary children learnt about types of animals and their habitat. To know and explore more about the animals, children were shown various animals doing different activities at different places. The responses of the children were really amazing.



Social science becomes interesting when you explore and research. Globalisation in the context of Indian economy was the topic. The tenth graders formed into groups and went deep into the topic with all enthusiasm. Each group summarised their findings on a chart. The chart presentations happened under the sky. Samashtians love their outdoor sessions as much as their smart classrooms.



## Learning through actions

Saanvi - 8 B

The students of grade 8B had an exciting English period on November 7. We had gone down to the bulbul tree and performed a skit on the Festival of Eid, a chapter in our textbook. The storyline is about a young boy, Hamid, whose parents are dead. On the day of Eid, he goes with his friends to the fair to buy toys for himself, but instead, thinks about his sweet grandmother, Ameena, and buys a pair of tongs, because Ameena always burns her fingers on the hot iron plate while making chapatis. At first Ameena was mad at Hamid for not spending the money on himself, but her love for him takes over, and Ameena thanks Hamid for being so considerate. After the enactment of this play, we went to different parts of the school and displayed acts of kindness. Some of us helped the aayamas carry heavy bags, gave the security guards something to drink, and served the junior classes lunch. It was a class to remember.





## Samashti Ed Talk

"Life is very short."

"Being in grade 10 is a very difficult thing. Not because of the turning point in your life in this class; it's not even about the difficult examinations you face; it's mainly because of what the society or your family thinks about your marks, grades and your performance -" says Suhas of grade 10 who feels that everyone - students, parents and the society - thinks that marks matter more. According to him there are three kinds of people. The ones who have full clarity in life, the ones who think they have a full clarity in life and the ones who have a zero percent clarity in life {like him says Suhas}. He believes that life is very short and you must not waste time brooding on what marks, grades you receive or how society judges you based on your grades. He also hastens to add that marks do have value and if you are not receiving good grades you need to start working on that. But, always remember that they are not everything. You must enjoy your life to its fullest. Meet your friends, read books, watch T.V., play with your buddies, spend time with your parents. At the same time plan your future and work hard to achieve it. He got the attention of all his classmates who agreed with him one hundred percent. Finally he ends his amazing and inspirational talk saying "one doesn't know when they will leave their mortal body and enter the immortal entity. So, enjoy your life and make sure you try to cross off all your tasks in your bucket list like I do. Always remember scoring less grades than your mates doesn't mean you are less intelligent than them, you just have understood it in your own way and expressed it in your own way. Marks don't tell whether you have acquired knowledge or not. There are many other ways to acquire knowledge."

## Journalism-A Powerful Weapon

Deekshitha Saraswathi - 10D

Has anyone considered journalism and mass communication as a career? If yes then you probably must have thought that it's all about editing, writing articles or broadcasting daily news. But it's something more than that. Students of grade 10 visited a TV studio to get to know more about the work done behind the scenes at a studio. Our daily news goes through a very long journey before it is broadcasted or printed as it reaches the common man. It is the bridge between the government and the common people. "Pursuing journalism as a career is not easy as one might think. It requires passion towards contributing something for the betterment of the society. It also requires spontaneous reaction and good debating skills. Not only that, it also requires good public speaking skills as well."- says one of the journalists at HMTV studio. Journalism also has many roles such as a reporter, news presenter, administrator, editor and investigative journalist etc. A journalist must work round the clock, if necessary; he would have to go to the most remote places to extract news and it also requires being an expert in sting operations which is all about going incognito. Truly, it must be an honour to be working as one of the building blocks of democracy and to be the voice of those who cannot voice for themselves.



## Halloween

Theertha Praveen - 8C

Halloween 2019 was a fun and exciting affair for the tiny tots of Samashti. The children had to come dressed as their favourite monsters! All of them enjoyed spooking their teachers. Frankensteins, Vampires, Princesses and Pirates were the most popular amongst the many other costumes. The little monsters were also the audience of an energy-filled dance. The fun-filled morning was followed by a quick session of "Trick or treating". Ajinkya of Grade 1 said that he enjoyed the day and would love to go trick or treating next year as well! Manasvi of PP2 said "Halloween is the best day ever!";. Samashti International School has yet again succeeded on putting big smiles on the faces of its students.

## Prizes and Awards

### ARTS

The winners of 2nd Telangana State Level Drawing Competition are :  
Maitri Patankar - 2E - second prize and 2000/- cash prize  
Vadraj Rao - 2D - Consolation prize and 500/- cash prize  
K Tania Hasini - 1B - Consolation prize and 500/- cash prize  
Abhisri K - 6C - Consolation prize and 500/- cash prize

### SPORTS

**SGFI Basketball U/14** Girls played for Medak District at DPS, Bowrampet and won third prize.

Bhavana, Diya, Saanvi, Jajili, Yashvi, Himasri, Sneha  
Theertha Praveen was selected to represent Telangana in Nationals  
**SKATING** : Pranay Goud won 4 gold medals in RSFI (Roller Skating federation of India) state competition and qualified for Nationals



## ACADEMICS :

### ASSET

Arjun Reddy Devarampally - 3D - Certificate of Outstanding Performance in Maths

### IGKO

Sri Sanvitha 2A, Abhirama 2C, Ramchandra Sai 2C

Certificate of Zonal Excellence + Medal and Certificate of Distinction

### School Medals

Aarav Sharma - 1C (Gold)	Lakshmi Vignesh - 4A (Gold)
Anvi Asthana - 1G (Silver)	Navya Kutty - 4D (Silver)
Avani Polsani - 1C (Bronze)	Saathvik Sundaram - 4D (Bronze)
Aryan Abhilash - 2D (Gold)	Aarna Edula - 5D (Gold)
Rahul Reddy M - 2A (Gold)	Vaishnav - 5C (Silver)
Aarohi G V - 2C (Silver)	Satwik Varma V - 5A (Bronze)
A Seraphine - 2D (Silver)	Shashwath K - 6C (Gold)
Devansh Arya - 2D (Silver)	Shreyas Saboo - 6A (Silver)
Mokshitha Royal - 2C (Bronze)	Nikitha Lakkasani - 6A (Bronze)
Bhavya Pathak - 2D (Bronze)	Akshaya T - 7B (Gold)
Abhinav Bhogaraju - 3C (Gold)	Theertha Praveen P - 8C (Gold)
Siddharth P - 3C (Silver)	Hima Sekhar Malla - 8C (Silver)
Jinal Edula - 3D (Bronze)	Kartik Mahajan 8D - (Bronze)



## Bienvenue en France!

- Easha, Aarav - 10D, 10C



**Geography:** France, officially called the Republic of France, is a country located in Western Europe. The country also has several overseas territories and islands around the world, but the mainland of France is called Metropolitan France. It stretches north to south from the North Sea and the English Channel to Mediterranean Sea and from the Rhine River to the Atlantic Ocean. The highest peak in France is Mont Blanc at 4810 meters high. The capital city is Paris and the population is about 67,364,357. France has a cold climate with mild summers.

**Political system in France:** France is a country that abides by secularism, democracy and social republican policies. The political system in France is divided into Legislative, Executive and Judiciary branches. The executive power is exercised by the President of the Republic and the Government. The parliament comprises the National Assembly and the Senate. The Parliament presents the budget and controls the action of the executive through formal questioning on the floor. The President of the Republic appoints the President of the National Assembly and the President of the Senate. The Judiciary is based on civil law and criminal law which is evolved from the Napoleonic codes.

**Cuisine:** French cuisine has developed throughout the centuries influenced by the surrounding cultures of Spain, Italy and Switzerland. French food is considered as the back bone and base of many cuisines across the western world. French cuisine is filled with flavour, elegance and nutrition. The influence and recognition of classic French cooking is legendary. The French eat more cheese than any other country in the whole world. Some of the famous French dishes are croissant, beef bourguignon and ratatouille.

**Culture:** France and particularly Paris has played an important role as a centre of high culture worldwide, with a significant presence in cinema, fashion, cuisine, literature, technology, social science and mathematics. France is known for being a world power and has been an economic and cultural centre of Europe for hundreds of years.

## Maulana Abul Kalam Azad

- Siddardh.A - 8C

Some of you may not know him, but he is the reason why our country is full of experts in the fields of science and technology. He is also the reason, why there are schools all across India. He is none other than Maulana Abul Kalam Azad, the first Education Minister of our country. He was born on 11 November 1888 in Mecca. He was a scholar, independence activist, and the President of the Indian National Congress during the Independence movement. After independence, he became the first Education Minister of India. He played a vital role in the development of science and technology institutions in India. He inaugurated the first Indian Institute of Technology in Kharagpur in 1951. He emphasised the need of scientific knowledge and education amongst all Indians. He also was an enthusiastic supporter of the idea that education should be free and compulsory until the age of 14. He also highlighted the need for educating rural girls, and universal primary education. He put efforts to increase the number of adults who were able to read and write. He passed away on 22 February 1958. Even after his death, many institutions honour his dream of a completely literate India. Many institutions are named after him. In India, his birth anniversary, 11 November, is celebrated as National Education Day.



## Let's Know our Country Better

- A) The National Anthem was first sung in the year
1. 1911
  2. 1913
  3. 1936
  4. 1935
- B) In which of the following festivals are boat races a special feature?
1. Onam
  2. Rongali Bihu
  3. Navratree
  4. Pongal
- C) The book of Parsis is
1. Torah
  2. Bible
  3. Avesta
  4. Gita
- D) The words 'Satyameva Jayate' inscribed below the base plate of the emblem of India are taken from
1. Rigveda
  2. Satpath Brahmana
  3. Mundak Upanishad
  4. Ramayana
- E) The National Song of India was composed by
1. Rabindranath Tagore
  2. Bankim Chandra Chatterjee
  3. Iqbal
  4. Jai Shankar Prasad

Answers :

- A) 1  
B) 1  
C) 3  
D) 3  
E) 2



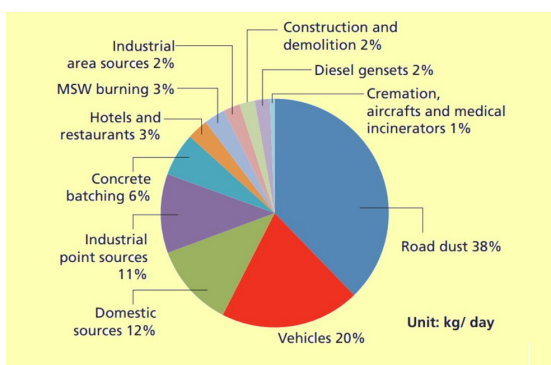
## Air Pollution - Delhi



DELHI'S AIR POLLUTION HAS ALREADY CAUSED IRREVERSIBLE LUNG DAMAGE IN ITS YOUNGEST RESIDENTS, AND IT'S ONLY GETTING WORSE.

It was only last year that Delhi went up against 197 other world capitals in air quality and ranked the most polluted in the world. Several Northern Indian states experience peak pollution in winter months, when a combination of factors - weather, farming practices, energy consumption, etc. - create the perfect storm. Half of Delhi's school-going population (some 2.2 million children) suffers from some or the other form of irreversible lung damage from poor air quality in the city. Research is now showing that pollution can weaken a child's immune system and increase the risk of cancer, epilepsy, diabetes and even adult-onset diseases like multiple sclerosis. In adults, poor air quality causes one's lung capacity to decrease, more headaches, sore throats, coughs, fatigue, even lung cancer. Reducing global air pollution to levels recommended by the WHO would increase life expectancy worldwide as much as eradicating breast and lung cancer would, according to a Quartz report from earlier this year. Going by National Health Profile of India 2015 report, there were 3.5 million reported cases of respiratory infection nationwide last year - a 1,40,000 increase on the previous year, and a 30 percent increase since 2010. Source:

Comprehensive Study on Air Pollution and Green House Gases (GHGs) in Delhi, IIT Kanpur, First Post.



United Nations Entity for Gender Equality and the Empowerment of Women



### Junior UN - UN Women Deekshitha - 10D

UN Women is a United Nations entity working for the empowerment of women. UN Women became operational as late as January 2011. Women do groundbreaking work for justice, peace and security. Yet, they continue to be sidelined in formal peace processes. As conflict continues to affect every region of the world, urgent action is needed to ensure that women are part of peacebuilding, and their contributions are visible and valued. The organization is governed by a multi-tiered intergovernmental governance structure in charge of providing normative and operational policy guidance. The General Assembly, Economic and Social Council, and the Commission on the Status of Women (CSW) constitute the governance structure that sets forth the normative guiding principles of the Entity. Operational policy guidance to UN Women is provided by the General Assembly, the Economic and Social Council and the organization's Executive Board. Empowering women fuels thriving economies, spurring productivity and growth. Yet gender inequalities remain deeply entrenched in every society. Women lack access to decent work and face occupational segregation and gender wage gaps. They are too often denied access to basic education and health care. Women in all parts of the world suffer violence and discrimination. They are under-represented in political and economic decision-making processes. Even though women are now granted access to education and have been granted permission to work outside the house at their own will, many women are still discriminated. UN Women focuses on a world which gives women safety and the respect they deserve.

## प्लास्टिक की बढ़ती बाढ़ से ...

-राधिका ढाका - आठवीं 'द'



### आओ बचाएँ धरती को!

पर्यावरण को नुकसान पहुँचाने वाले विभिन्न कारकों में से प्लास्टिक मुख्य है यह पदार्थ कार्बन, हाइड्रोजन, ऑक्सीजन, नाइट्रोजन, क्लोरीन और सल्फर जैसे रासायनिक तत्वों से बना है।

दिन की शुरुवात से लेकर रात में सोने तक यदि हम गौर करें तो हम हर एक पल किसी न किसी रूप में प्लास्टिक का प्रयोग करते हैं जैसे दूधब्रश, टिफिन, वाटर बॉटल, कम्प्यूटर आदि। ये सभी हमारी दिनचर्या का हिस्सा बन चुके हैं।

पूरे विश्व में प्लास्टिक का उपयोग दिन-ब-दिन बढ़ता ही जा रहा है। हर साल विश्व में ढेर सारा प्लास्टिक कचरे के रूप में मिट्टी और पानी के स्रोतों में फेंका जा रहा है। इसमें उपस्थित रसायन मिट्टी और पानी को प्रदूषित कर रहे हैं। ऐसे प्रदूषित जल में रहकर जीव-जन्तु मर रहे हैं। भूमि प्रदूषण के कारण मिट्टी की उर्वरक क्षमता कम हो रही है और वह बंजर हो रही है।

प्लास्टिक को जलाने से वायु प्रदूषण हो रहा है। इस समस्या के निराकरण के लिए निम्न प्रयास करने चाहिए -

- प्लास्टिक का उपयोग कम करना।
- अच्छी क्वालिटी के प्लास्टिक का उपयोग करना।
- प्लास्टिक को सामान्य कचरे में नहीं डालना।
- प्लास्टिक की वस्तुओं का पुनरुपयोग करें।
- उपयोग करने के बाद प्लास्टिक की वस्तुओं को रीसाइकल सेंटर भेजें। कुछ छोटे कदम उठाएँ। आओ पर्यावरण को बचाएँ।



## SAMASHTI VIGYAN 2019

After the awesome presentation by our first graders in science fair, our third graders had more responsibility to display their learning of knowledge attained so far. With the help of the teachers, they came up with the following projects.



### TERRACE FARMING

Importance of Terrace farming like saving of water and eradicating soil erosion. Parents were told which type of crops can be grown by placing different paper cuttings on different steps.



### SLEEP COOL

Students made a model and explained about a modern bed AC. The AC is fixed to the bed and the bed is covered with a special fabric that creates a thick tent-like structure which will work as an insulator. It will not allow the heat outside to get in and also traps the coolness inside. This would help in reducing the electricity consumption of the AC.



### AFFORESTATION

A model by grade 3 students which brought out clearly the benefits of planting more trees. They brought awareness about the effects of protecting the forest areas and wildlife.



### GREEN WALL

Visitors to the science fair were greeted at the entrance by warm smiles and a green wall. Green walls may be indoors or outside, freestanding or attached to an existing wall, and come in a great variety of sizes. A green wall is also known as a living wall or vertical garden. It provides insulation to keep the temperature consistent inside the buildings.

## CYBER CRIME

### Diksha - 8B

The development in information technology and electronic media especially from 1980s onwards has given rise to new varieties of computer-related crimes which are commonly called "cybercrimes". The widespread growth of these crimes has become a matter of global concern and a challenge for the law enforcement agencies in the millennium. Because of the peculiar nature of these crimes, they can be committed anonymously and far away from the victim without being physically present there. Further, cyber criminals, have a major advantage; they can use computer technology to inflict damage without risk of being caught. These crimes cover a wide range of illegal computer-related activities such as theft of communication services, industrial espionage, dissemination of pornographic and offensive material in cyber space, electronic money laundering, tax evasion, electronic vandalism and terrorism. Some authorities feel that the term 'cybercrime' is a misnomer as this term is nowhere defined in any State or Act enacted by the parliament. In a sense, it is not radically different from the concept of conventional crime insofar as both include conduct whether by act or omission, which causes breach of law and therefore, it is punishable by the State.



Students created awareness on Swachh Bharat Abhiyan (SBA) or Swachh Bharat Mission (SBM) through a model. Swachh Bharat Abhiyan is a nation-wide campaign in India initiated in 2014 that aims to clean up the streets, roads and infrastructure of Indian cities, towns, and rural areas.

Their work and clarity in concept were laudable. Our budding scientists stumped the audience by answering queries, while presenting their work.





## Jokes

Saathvik-4B

1) My friend told me that an onion was the only vegetable that could make you cry. So, I threw a cauliflower at his face.

2) What do you do with a weak math book?  
Give it some exercises.

3) Why couldn't the cheetah get out of his cage?  
Because he was always spotted.

## Don't Be That One

Sudarshan Rao - 10D

When you feel you are losing,  
When you think it's all done,  
The wrong path when you think of choosing,  
Don't be that foul one.

When you feel you are lost,  
When to applaud you there are none,  
You get possessed by the "to win!!!" Ghost  
Don't be that possessed one.

When the game is out of your hand  
When the game cannot be won  
You think to quit as loss you can't stand  
Don't be that foolish one.

When everything is going bad  
And nothing as per plan,  
Keep trying and don't be sad.  
Do be the sportsman.

## One Little Brother

Easha Chowdary - 10D

He is just one little brother,  
Who is too much to not bother

I found his crying annoying,  
But everyone even more caring.  
The whole home was awake,  
As if there was an earthquake.  
Then he was one year old.

Running around the house with his long curly hair,  
With everyone behind him! That's not fair!  
Pulling my hair, making me cry,  
Was funny for many but not for me.  
Then he was two years old.

He was naughty ,he was impulsive,  
I was always held responsible.  
He was breaking all my favourite stuff,  
I thought I had - had enough.  
Then he was three years old.

He was always favoured,  
While I still waited to be pampered.  
In silence I cried,  
While everyone was occupied  
Then he was four years old

He scribbled all over my books,  
And gave me wicked looks  
He broke my pencil into two,  
And all that he said was boo  
Then he was five years old

Very glad to see him off to school,  
But I was still invisible  
Always pretended to be a nerd,  
While I did all his homework  
Then he was six years old







Travelling to school together,  
Started to feel better  
even in this weather.  
Then he was seven years old

I was bored , I was lonely,  
When everyone troubled me  
But one little brother,  
stood up just for me.  
Now he's just eight years old.



# BIRTHDAYS IN NOVEMBER

*Celebrate the happiness of life everyday. Happy Birthday!*

01	Rishika Golla IX-C		09	Nanda Rajesh VI-C		16	Rushil Kunderapu VI-C		24	Srudhi Hashini Nagarajan I-E	
01	Aarnavi B I-F		09	Adusumilli Divyan VI-D		16	Naga Siva Lakhith Gopu PP 2-D		24	Deekshitha Kedala I-D	
01	Chandini V-D		09	Aarna Edula V-D		17	M.Samyuta PP 2-B		24	Shiva Keshav Kuchana I-G	
01	Sneha IV-A		09	Sweera Reddy E III-C		17	Risha Reddy Pakhalo IV-B		24	Navari Praket Reddy Nursery-A	
02	Ananya Hansika Kosuri VIII-D		09	K Srinidhi I-E		17	Vanshit Lal IV-A		25	Ruthvik Reddy T V-B	
02	Akshara Pradip Kumar II-B		10	Anika singh II-D		17	Keertana Akam II-A		26	Srivarshini C X-D	
03	Harsh Vardhan Shukla VIII-D		11	Nimeesha Pitta VI-B		18	Sree Akshara Gadiraju V-A		26	Grace Jonathan I-E	
03	Jinal Edula III-D		11	Jivanthika Vamsine Nagulapati I-A		19	Abhinav Bhogaraju III-C		26	Mercy Jonathan I-F	
03	Kunddana Mudavath II-E		11	Samairah Panchal I-D		19	Utkarsh Badola I-C		27	Priyanka Nitin Soneji VIII-C	
04	Kusuma Tanushree VIII-B		12	Pranshu Gaurav V-D		19	Yellamsetty Ram Bharath PP 2-B		28	AKASH NAKKA X-C	
04	Bhanuri Aditya Reddy V-D		12	Sadhvika Gajjala IV-C		20	Aditi Boyapati V-C		28	Sathwika Krishna Vetcha VIII-C	
04	Manashwini Koduru IV-B		12	Jayanth Aditya IV-C		20	Sahasra Varma Pusapati IV-A		29	Neha Prasanth Permparam V-D	
05	Sai Praneetha Chinthamanen VII-D		12	Veda Goud V-B		21	Sagi Aditya Varma V-B		29	Ethan Dsouza I-G	
05	Srishanth M.G. VIII-C		13	Swetha Beesa V-A		21	Snithik CH III-B		30	Aditya Srivaths Jalagari VII-D	
05	Gummadi Joshua Israel II-C		13	Tejashwini Mishra V-C		21	R Sona VII-D		Let kids be kids; just let them be Princesses, pirates; let the bath be the sea!		
05	Kolli Harshith Reddy II-B		13	Siri Chandana Madulapally I-F		22	Venkata Sai Aaradhya Modium II-A		Let them stare at the sky and find animals in the clouds.		
06	Rohan Reddy Karthanaparthi I-B		14	Arjun Reddy Devarampally III-B		23	Jashwant V IV-C		Let them dance in the rain and sing out loud.		
07	Hrishikesh Sanipini VIII-D		14	Badrinath Kore IV-D		23	SATYA SAI SRUJAN KRISHNA YALLA III-A		Let them dream really big and wish upon a star.		
07	Harini Manda VI-C		14	Uday Choudhury III-D		23	Rampalli Lakshit PP 1-D		Let them feel the wind in their hair from the window of a car.		
07	Aahnik suri II-D		14	Nishal Karamsetty IX-C		24	Aarya Tiwari VII-B		Smell their dandelion bouquet like it's your favorite flower,		
07	Anirudh I-C		14	Yaduvir Raj PP 1-D		24	Shravan P.S IV-A		For they will grow up in what seems like just an hour.		
07	Govind P Nur-A		15	Sarayu Katukam III-B		24	Devansh Arya II-D		Tell them bedtime stories each and every night.		
08	Sivani M.K VI-A		15	Akamgalla Veeksha PP 1-D		24	Dhanusya Sai Mallela II-A		Let them sleep in the middle when they awake with fright.		
09	Thrishul G IX-C		16	Purvi Patankar VIII-D		24	Ramachandra Sai Malla II-C		Shield them from evil and keep them from danger,		
									But teach them of acts of kindness for complete strangers		

Every effort has been made to provide accurate and complete information. Errors and omissions excepted.

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For they will grow up in what seems like just an hour.

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But teach them of acts of kindness for complete strangers

Happy Children's Day!