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SURAJ

REVOLUTION IN EDUCATION 2.1



“Committed to growth
of your child” ...Harish Prasad



SURAJ SCHOOL PATAUDI



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From The Founder's Desk



To all the members of the 'Suraj' family. I wish you a healthy and safe 2021. It's a matter of great pride that we're coming up with the latest issue of our magazine 'Urja'. I am very happy and delighted with the overwhelming response that our magazine has been receiving. The editors' team tells me that there is an influx of articles and other literary materials from students, teachers, staff and Principals. I personally apologise to those students, parents, teachers and other members of the 'Suraj' family whose articles have not been published due to paucity of space. I sincerely request the editorial board to create more space so that our magazine is able to convey more ideas, view points and expressions.

The magazine gives an insight into the philosophy of 'Suraj Education Group' and the activities and the endeavours into forming a creative and stimulating atmosphere for our students. This magazine is a platform that exhibits the literary skills and innovative ideas of students and teachers. 'Urja' epitomizes the hard work, sincerity and dedication of students and contribution of our teachers. I would like to thank my editorial team for helping me in this endeavour. I express my heartfelt appreciation to the budding authors of our magazine.

Douglas Pagels' beautiful lines come to my mind "Each new day is a blank page in the diary of your life. The secret of success is in turning that diary into the best story you possibly can."

It's your chance to write a beautiful story of your life. Write it!

This is just a beginning. More issues of our magazine will follow and I request and invite the 'Suraj' family - school Principals, teachers, staff, students and parents to be a part of this monthly magazine. It will be an honour and a matter of pride.

Best Wishes!!

Jagdish Prasad (Founder & Chairman of Suraj Education Group)



From The Director's Desk

We are planning to set up new high configuration labs for our students so that they could be friendlier with technology. We are in the process of initiating many

new technical activities, technology, entrepreneurship activities in the student's curriculum. I thank all the parents and guardians for their trust, love and support. I assure you of the continued commitment by my team and I for the growth of your child.

**Dr. Harish Prasad Director,
Suraj Education Group**



From The Editor's Desk

This magazine is indeed a pious and our sincere attempt to make our budding talents give shape to their creativity, appreciate and recognize their work because I believe that success depends upon our power to perceive, the power to observe and the power to explore.

I take the opportunity to thank all the contributors as their contribution is the reason that makes this magazine into a reality.

Thanking You!

**Vikas Bansal
(Chief Editor)
URJA Magazine**

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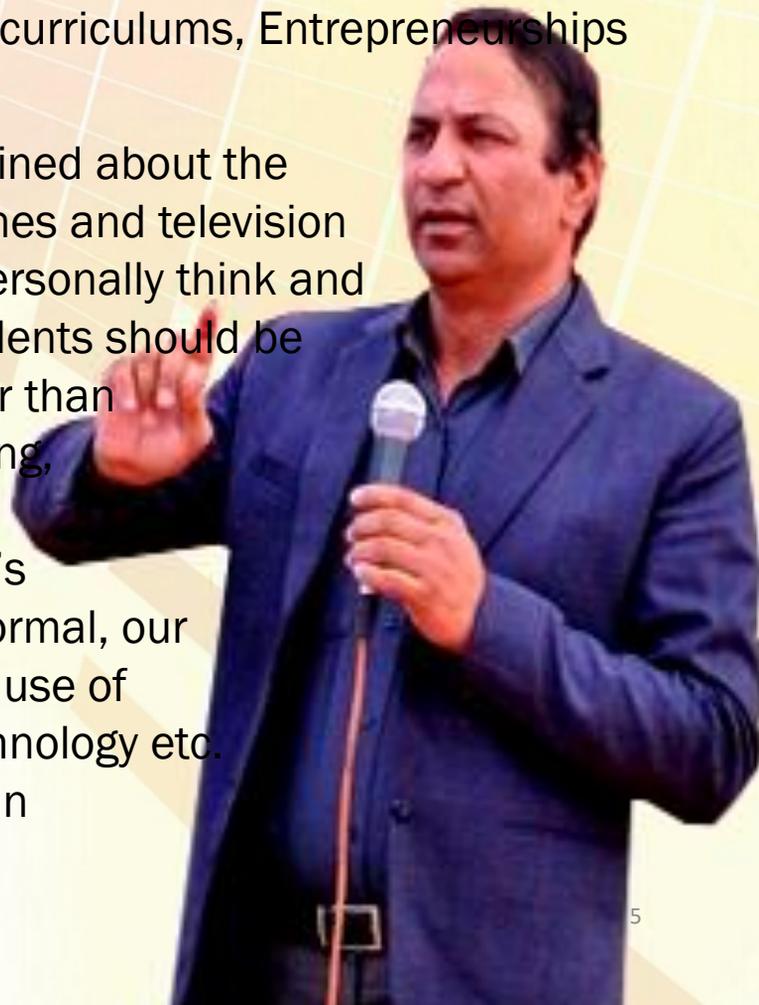
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COMMITTED TO GROWTH OF YOUR CHILD

The world changed. Everything came to a standstill. Covid brought about a transformation in our lives, what with the lockdown, the social distancing and the other means of preventing the spread of this macabre infection. Education saw a new modus. Online classes became the norm. Interactive study content, smart classrooms, practical experiments, Math labs, and sciences labs, computers labs, communication labs, robotics labs were already part of Suraj Education System. But now, post 2020, we are working more on technologies like Virtual reality, Augmented Reality, Mobile Phone App Development, optimum use of Internet, Programming classes, immunity boosting activities like meditation, yoga, happiness curriculums, Entrepreneurships workshops etc.

Earlier many parents complained about the excessive use of mobile phones and television by students. I also used to personally think and still strongly believe that students should be closer to the real world rather than the virtual. Apart from studying, physical activities should also be a part of the student's life. But now, with the new normal, our choices are restricted as the use of internet, mobile phones, technology etc. has exponentially increased in education.



There will be a drastic transformation in the availability and the nature of Jobs in the next decade. The Indian Government has also announced the NEP-20 (New Education Policy) which also focuses on technology as well as on practical knowledge. At Suraj we are trying to change the mindset of parents and students as well. We are adding new workshops, training and entrepreneurship programs so that our students are able to become job providers rather than job seekers. We at Suraj are trying to blend technology with traditional education.

We are planning to set up new high configuration labs for our students so that they could be friendlier with technology. We are in the process of initiating many new technical activities, technology, entrepreneurship activities in the student's curriculum.

I believe that all subjects are equally important and expect that each student should explore each subject deeply. However, Mathematics and Sciences are two most important subjects which need more focus. Maths increases the power of calculations whereas Science increases the power of thinking.

Frequently parents come to us with the complaint that Suraj school gives excessive home work to students. They also complain of extra tests, extra classes, surprise tests, practical, trainings, workshops etc. But we believe in the philosophy of inculcating a habit of hard work and labour to bring out the best in our students so that our students can prepare themselves for future challenges which they are surely going to face in real world.

Concluding, I thank all the parents and guardians for their trust, love and support. I assure you of the continued commitment by my team and I for the growth of your child.

Thanking You!!

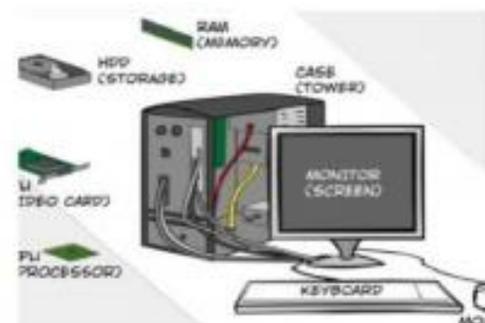
Dr. Harish Prasad
Director
Suraj Education Group

TECHNOLOGY FACTS

1. Computers are powerful but not as powerful as our brains. If there was a computer as powerful as human brain, it would be able to do 38 thousand trillion operations per second and hold more than 3650 terabytes of memory.
2. On an average at least 6000 viruses are created every month. Scared yet? This is why a disaster recovery plan is a must for any business.
3. MyDoom was the fastest spreading virus ever created. The total damage done by MyDoom is a staggering 538 billion.
4. The average computer user only blinks 7 times per minute. That's 65% less than a known computer user who blinks around 20 times per minute.
5. Google is modeled after the word "googol" A googol is 1 followed by 100 zeros. It represents unlimited information, making it an appropriate inspiration for the search engine.
6. China has more people using the internet that any other country. Despite only 45.8 % of China's population using the internet.
7. Luckily it is impossible to be infected by a virus just from opening an email. You can only become infected after opening an attachment or clicking a link.
8. The first domain name ever registered was symbolics.com It was registered on March 15,1985.
9. South Korean singer Psy's "Gangnam Style" is the most viewed video of all time on YouTube It has been viewed over 2 million times!
10. An average of 60 billion emails are sent each day. Of those about 97% of them are spam! It is said that spammers only receive one reply for every 12 million emails sent!



Indu Sharma
TGT (Science)
Suraj School Rewari



TIME MANAGEMENT

WHY IT MATTERS ?

DISCIPLINE

Discipline is the essence of life . With time management , you learn how to be disciplined in your life . It strengthens your character , raises your self esteem and builds up your character for hard work , dedication and sincerity to the purpose ahead.

Success

Success is not an overnight adventure . It comes with repeated struggles with consistency and pure conscience. For this you have to do a lot of things in very less time. That's , time management is essential key of success.

Joy and happiness

Joy is the state of mind that you get after achieving your goals with dedication , true purpose and sincerity. It is indeed with the discipline and proper time management , you get the best in your life.

A productive and inspirational life

Time management is a real skill that gives the best in your life. It not only makes you the most successful in your personal life but also it brings you the popularity , inspiration and much more by making you the role model in your field.



Alka Yadav
PGT Chemistry
SURAJ School KOSLI



CLASSROOM MANAGEMENT

Classroom management is one of the most powerful factors in affecting student outcomes. Classroom management refers to the way a teacher organizes and manages variables of the curriculum , time , space , and interactions with students.

Effective classroom management and discipline procedures include the following :

- ❖ The teaching of classroom rules and procedures ;
- ❖ The teaching of social and emotional skills ;
- ❖ Acknowledgement of appropriate behaviour and desired social skills ;
- ❖ Differential attention and response to inappropriate behaviors in a positive or sometimes in a strict way ;
- ❖ The utilization of a variety of instructional modes ;
- ❖ The maintenance of well – organized classroom ;
- ❖ Effective time management ; and
- ❖ The promotion of emotional , behavioural , and cognitive engagement and re - engagement of all students .



Alka Yadav
PGT Chemistry
SURAJ School KOSLI



MAKE IN INDIA, Pre-Independence



India stepping aggressively in MAKE IN INDIA Movement, wanted to be independent in each and every field, whether defence, agriculture, steel industry, space or medicine. Hardly of us know that Mr. Gourmohan Dutta is an perfect example to glorify **MAKE IN INDIA Movement** before Pre-Independence. He was a real Patriot who come forward in that difficult time. It is my tribute to him and we should know about him....and a made in India product Boroline is a product of GD Pharmaceuticals Ltd., launched in 1929, in Kolkata, by Gourmohan Dutta. He was a rich businessman and traded in imported goods.

After joining the Swadeshi movement, he entered into the principle of it with enthusiasm and began manufacturing medicinal products to compete with the foreign ones.

Gourmohan was a patriot but also a practical man, he realised the need of that time and manufacture indigenous preparations that would be equal in quality to their foreign counterparts, not only was he doing thumb one's nose at the British but also taking advantage of the nationalistic ardour. The company's flagship product Boroline consisted of antiseptic boric acid, zinc oxide and anhydrous lanolin. The name 'Boroline' is derived from one of its ingredient. This perfumed cream, which soon became a remedy for all ills ie, almost all skin problems, caught the public's imagination with its undeniable and consistent quality. Soon it became a household name, even copycat products could not stand up to it. It was a matter of pride, the day India attained independence, Kolkata newspapers carried an ad announcing that Boroline would be distributed free of cost at two outlets on that day to celebrate the event. Even More than 1 lakh tubes were reportedly given away.

This octogenarian brand, used by three generations of Indians, was years ahead of its time when it came.



Dr. Monika Gupta
Academic Dean
Suraj PG Degree
College Mahendergarh



क्योंकि तू एक लड़की है



स्वाति राठी
पी.जी.टी. (जियोग्राफी)
सूरज स्कूल कोसली

तू बोल मत ऊँचा
क्योंकि तू एक लड़की है
तू रो भी धीरे
क्योंकि तू एक लड़की है

खड़ी हो न बाहर
क्योंकि तू एक लड़की है
पर्दे में तेरा जीवन
क्योंकि तू एक लड़की है

बचपन पिता के धाम
यौवन पति के नाम
बुढ़ापा पुत्र पर गुजारा
तेरा कुछ भी नहीं

क्योंकि तू एक लड़की है
उस लड़की के कानों में पड़े जब ये शब्द
हाँहाकार करते हुए हृदय से निकले ये शब्द
हाँ हाँ मैं एक लड़की हूँ

कठिनाईओं में भी रास्ता बना लूँगी
काँटों में से फूलों को उठा लूँगी
मुझे आगे बढ़ने का मौका दीजिये
क्योंकि मुझे गर्व है की
मैं एक लड़की हूँ

कविता – 'बसंत ऋतु आई'

देखो देखो बसंत ऋतु आई, चारों तरफ हरियाली है छाई
रंग बिरंगे फूलों ने प्रकृति की अनूठी छवि है बनाई,
जिसने अलसाए दिनों में, उत्साह की उमंग है जगाई!
देखो देखो बसंत ऋतु-----

फूलों के रंगों से लगती है प्रकृति नहाई,
लगता है, सरसों की पीली चादर ओढ़ ली है धरती ने
भंवरो ने भी ताल से ताल मिला कर मधुर सरगम है गाई!
देखो देखो बसंत ऋतु-----

तितलियों के जमघट लगे हैं जगह-जगह,
उड़ती तितलियां लगती है मानो,
आसमान में रंगों से रंगोली है बनाई!
देखो देखो बसंत ऋतु आई,
देखो देखो बसंत-----

चेतना नगर
(अध्यापिका)
सूरज स्कूल
सेक्टर 75 गुरुग्राम



“ Traditional teaching to
technical teaching,
O life! You transformed
my way of living. ”

Children confronting me in a
class sit far away today,
Me Lonely! seeking their arrival
back on a lovely day.

Mobile Phone, charger, a mask, pdf, PPT
typing msgs, book's at last,
Alas ! Without these I can't play my part.

A teacher as I Am and will always be
Loved those happy days,
Will cherish these sad moments as a bee.

Life is a teacher giving it's lesson, be
positive in life.
It switches the modes of life to make a
human wise.

Mrs. Sumitra jain
Suraj School Sec 75 Gurgaon

मेरी नन्हीं पारियाँ

मेरी नन्हीं पारियाँ

सुन्दर, नायक, कौमल-कौमल
माने कोई खिली है, नन्ही-सी कलियाँ।

धोटे-धोटे कदमों से

उंगली पकड़ चलना

उनकी मीठी-मीठी

बालों का बोलना

दिल को लुभाता है।

मेरी नन्हीं पारियाँ थोड़ी-सी बड़ी हो गई हैं

कुछ जिद्दी कुछ नकदी हो गई हैं

अब अपनी हर बात मनवाने लगी हैं

हमको ही अब तो समझाने लगी हैं

हर दिन नई-नई फरमाइशें देती हैं

लगता है फरमाइशों की अड़ी हो गई हैं

मेरी नन्हीं पारियों का खिलखिलाना

लगता है जैसे तारों का टिमटिमाना

इसलिए पूरी कर हर फरमाइश,

अपनी पारियों को खूब हँसाना है।

क्योंकि ये नन्हीं पारियाँ ही तो,

हमारी खुशियों का खजाना है॥

सधन्यताद,

मनीषा यादव PGT PHYSICS

SURAJ KOSLI

MANISHA YADAV
PGT PHYSICS
SURAJ SCHOOL KOSLI

My School

School life is very important part of one's life because it provides opportunity for study and discipline. Besides these, the school life is a preparatory stage for entering public life.

School plays an important role in widening the outlook of students. Virtues such as perseverance, sincerity, truthfulness, tolerance, discipline and obedience developed in pupils. School provides opportunity to the students to be disciplined. They show discipline in class room, play ground, hostel and library at other places.

School is a meeting place of students and teachers. From here, a student learns how to adjust himself with the society at a later part of life.

DEEPA
TGT ENGLISH
SURAJ SCHOOL KOSLI

- Deepa
- TGT English
SURAJ School Kosli

Why GOD Made Teachers

When GOD created teachers
He gave us special friends
To help us understand his words
and truly comprehend.

The beauty and the wonder
of every thing we see,
and become a better person
with each discovery.

When GOD created teachers
He gave us special guides
To show us ways in which to grow
so we can all decide,

how to live and how to do
what's right instead of wrong,
To lead us so that we lead
and learn how to be strong.

Why GOD created teachers,
in his wisdom and his grace,
was to help us learn to make our world

A Better, Wiser Place

SURAJ KOSLI - PGT Biology

REETA YADAV
PGT BIOLOGY
SURAJ SCHOOL KOSLI



SURAJ School

Sector-75, Gurugram

CONGRATULATIONS

RESULT OF ZENIC OLYMPIAD 2020



ADVIK RAGHUVANSHI
CLASS IV



PRATHAM
CLASS VII

INTERNATIONAL OLYMPIAD OF VALUE SYSTEM, HEALTH & WELLNESS

Proudly Presented to
Advik Raghuvanshi
Class IV
School Topper - Group I
Suraj School, Sec-75, Gurugram
Congratulations on your performance. We wish you progress in life.

DATE: 30-12-2020

SIGNATURE: 

INTERNATIONAL OLYMPIAD OF VALUE SYSTEM, HEALTH & WELLNESS

Proudly Presented to
Pratham
Class VII
School Topper - Group II
Suraj School, Sec-75, Gurugram
Many Congratulations on your performance. We wish you progress in life.

DATE: 30-12-2020

SIGNATURE: 

11

DATE: 30-12-2020

SIGNATURE: 

ARTICLE ON HARD WORK AND SUCCESS

Hard work in the long run is success, a well known saying. Hard work and success go hand in hand. Many inspirational facts are there to prove this fact. The examples of Gandhi and Edison show that hard work ultimately pays off. All the successful people of the world have one common reason for their success. It is their hard labour. When she has put in all our efforts and done sincere hard work then one is sure of the results after that even if the results are not upto one's expectation, the person feels satisfied. They say luck often favours those who work hard. Most of the hard work has the power to enlighten man and bestow them with glory.

Thank You
You HAVE A VERY NICE DAY

class-7th
Name- Riya (A)
SURAJ SCHOOL PATAUDI

Name- Pawan Article of discipline Class-6N2

Discipline is an essential part of our life. In fact without discipline life we cannot work smoothly. Parents, elders of the family and the teachers are the first person to introduce the sense of discipline to the children. Discipline teaches us to be systematic towards achieving our goal of life.

SURAJ SCHOOL PATAUDI

NAME = ANITA KUMARI
DESIGNING = TGT SRI

Education

"Education is the most powerful weapon which we can use to change the world."

Education is a constitutional right of every citizen that prepares an individual to play their role as a sophisticated member of society. The importance of education can be implied by habituating the lack of existence. The enormous hardship of literacy is its constant dependency upon an individual. Individual depends on action for his/her survival. Education prepares its wings to fly and explores the surroundings while being confident and opportunistic. Education builds individuals, educated individuals build better societies, and better societies build great nations.

"Education is the fountain from which the world draws a successful future."

SURAJ SCHOOL PATAUDI

SCHOOL LIFE

School life is very important part of one's life, because it provides opportunity for study and discipline. Besides these, the school life is a preparatory stage for entering public life.

The school life is generally a period of youth. In school, all the students read in a spirit of togetherness. They forget their joys and sorrows. They read together, play together and sit together. In these days their minds contain some youthful dreams which come true as they grow in age.

School plays an important role in widening the outlook of students. Virtues such as perseverance, sincerity, truthfulness, tolerance, discipline and obedience developed in pupils. School provides opportunity to the students to be disciplined. They show discipline in class room, play ground, hostel and library at other places.

School is a meeting place of students and teachers. From here a student learns how to adjust himself with the society at later part of life.

SURAJ SCHOOL PATAUDI

आशावाचे वामासे दामाः सर्वलोकया ।
आशा चीसां दामी तेवां दागराते लीनः ॥

भावार्थः- जो लोग दुनिया के सेवा करने हैं वे पूरी दुनिया के सेवा बन जाते हैं ।
जिनके लिए दुःख स्वयं सेवा है, अर्थात्
जिसे पूरी दुनिया भी स्वयं सेवा है ।

उदेति सविता ताम्रनाभः
स्वाम्नामिति च ।
समपत्नी च विपत्नी च
महातारकवक्रपापाता ॥

भावार्थः- उदय और अस्त दोनों समय सूर्य
जल होता है ।
वैसे ही महापुरुष सुख और दुःख
में समान रहते हैं ॥

NAME = ANITA KUMARI
DESIGNING = (TGT) SANSKRIT

SURAJ SCHOOL PATAUDI

The future of Science

As science approaches its third century, we started thinking about scientific discoveries that might be made in next 100 years. I imagine we will find vaccines to prevent the onset of diseases, allowing us to extend the average human lifespan by at least 30 years. We will be able to reverse global warming and secure the future of the planet. New modes of terrestrial transportation will be invented that will allow us to travel many times the speeds we are currently accustomed to.

People and companies will produce their own electricity using reusable energy sources, making power plants and the use of fossil fuels obsolete. Space travel will become a common mode of transport, allowing us to travel to places such as colonies on solar planets and planetary moons.

Television and phones will become obsolete and holography will replace them. Sense of touch and smell will further complement this technology, making it as real as physical world.

- Ravina yadav
- TGT (Science)

SURAJ SCHOOL PATAUDI

The Ordinary is Extraordinary for Me

When I am tensed, I go for a walk in the garden, It makes me very calm, In times when life hardens.

I see the flowers, dance to the breeze, slowly with care.

I hear the birds sing, with the melody of spring.

I notice bees buzzing over flowers, It seems they are busy, because making honey is not easy.

Oh, but I'm late for dinner, my mom will surely wait.

I promise to come back for my next walk, To spend time with my garden mate.

SURAJ SCHOOL PATAUDI

The World is Your MIRROR

The world is your mirror.

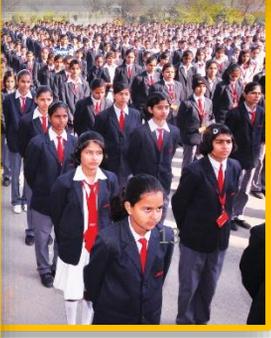
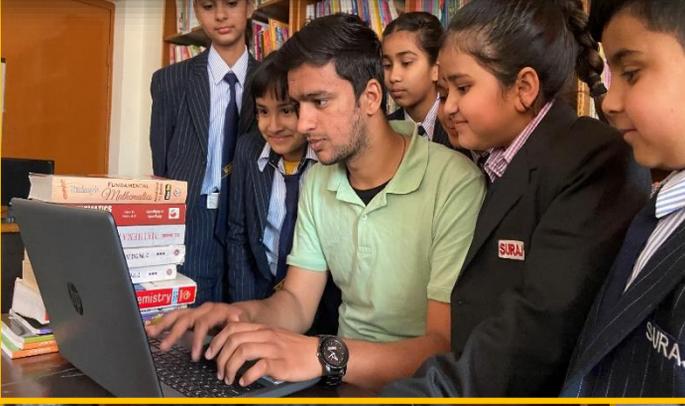
The good you find in others, is in you too. The faults you find in others are your faults as well. After able to recognize something you must know it. The possibilities you see in others, Are possible for you as well.

The beauty you see around you is your beauty. The world around you is a reflection, a mirror showing you the person you are. To change your world, you must change yourself. See the best in others, and you will be your best. Give to others and you give to yourself. Appreciate beauty and you will be beautiful. Admire creativity and you will be creative. Love and you will be loved.

Seek to understand and you will be understood. Listen and your voice will be heard. Teach and you will learn.

SURAJ SCHOOL PATAUDI

PHOTO GALLERY



**KIDS
ACTIVITY**
surajschoorewari@gmail.com

**MUSIC DANCE
ACTIVITY**
surajschoorewari@gmail.com
www.surajschoorewari.com

Internet, the most useful technology of modern times which helps us not only in our daily lives but also in professional lives. For educational purposes, it is widely used to gather information and to do research or add to the knowledge of various subjects.

Internet plays a very vital role in education. It contains a wealth of knowledge that can be searched at any time.

Importance of internet in education to the students' means that it makes easier for them to research things.

The Internet improves the quality of education, which is one of the pillars of sustainable development of a nation. The Internet has become a major tool for effective teaching as well as a learning tool.

The learning process becomes interesting and diverse with the use of tutorial videos and notes. Information is the biggest advantage which the internet is offering. There is a huge amount of information available for every subject. The Internet is a boon to the people, which is used all over the world. It has had a great impact on imparting education to the children.



Khushi | Class 10th Sp1
Suraj School
Mahendergarh



Karuna | 9th SP1
Suraj School, Mahendergarh

Technology

Technology users in fundamental structural changes that can be integral to achieving significant improvements in productivity. Used to support both teaching and learning, technology infuses classrooms with digital learning tools, such as computers and hand held devices; expands course offerings, experiences, and learning materials; supports

learning 24 hours a day, 7 days a week; builds 21st century skills; increases student engagement and motivation; and accelerates learning.

Technology also has the power to transform teaching by ushering in a new model of connected teaching. This model links teachers to their students and to professional content, resources, and systems to help them improve their own instruction and personalize learning.

Online learning opportunities and the use of open educational resources and other technologies can increase educational productivity by accelerating the rate of learning; reducing costs associated with instructional materials or program delivery; and better utilizing teacher time.



Surbhi Yadav | B.A 1st
Suraj College MGarh

FUNNY STORY OF A SURAJ COLLAGE GIRL

Once upon a time there was a girl of Suraj Collage and she was failed in her exam. She went to her father and showed her report card to him. Her father asked her how had she got failed. Then the girl replied due to shortage of time. So, her father was shocked and asked how ? Then she continued, we got 365 days in a year out of them we spend 122 days for sleeping & 8 hours daily. We are left with 243 days. In a whole year we have 41 holidays of all festivals, so , 202 days are left. In a year we enjoy 52 Sundays, now 150 days are left so, from that 40 days holidays of summer and 20 days holidays of winter. So, 90 days are remained. Every person takes 2 hours for eating and bathing etc included 2 hours rest everyday so $90 - 60 = 30$ days. Now a person, atleast for 15 days gets sick & 14 days for exams. So 1 day left. How anyone can study in 1 day !

INDIA OUR INTEGRITY

Bengal for writing
Punjab for fighting
Jammu & Kashmir for beauty
Tamil Nadu for duty
Rajasthan for History
Maharashtra for Victory
Gujarat for Silk
Haryana for Milk
Uttarakhand for Peace
Assam for leaves
Himachal for apples
Orissa for temples
M.P for tribals
Bihar for minerals
Sikkim for Kanchanjunga
Punjab for Bhangda
Kerala for Cardamon
Karnataka for Bharatnatayam
States for unity
And India for Integrity



Manisha
(Dhani Bhaloth)
B.A 1st
Suraj College
MGarh

कुछ पल बैठा करो, मां - बाप के साथ ।
हर चीज नहीं मिलती, मोबाइल के पास ।
कुछ पल बैठा करो, बच्चों के साथ ।
हर चीज नहीं मिलती, व्यापार के पास ।
कुछ पल बैठा करो, गुरु के पास ।
हर चीज नहीं मिलती, गूगल के पास ।
कुछ पल बैठा करो, दोस्तों के पास ।
हर चीज नहीं मिलती, फेसबुक के पास ।
कुछ पल बैठा करो, खुद के साथ ।
हर चीज नहीं मिलती, Whatsapp के पास ।

जितनी लग्न और प्यार से लोग अपने परिवार के लिए मकान बनाते हैं उसी लग्न से उसमें रहना भूल जाते हैं । रिश्तो को इस तरह से बस बचा लिया करो कभी को इस तरह से बस बचा लिया करो । वक्त निकाल कर अपनों से मिला करो । अगर अपने ही ना होंगे तो क्या करोगे वक्त का ।



Kirti Aggarwal
B.Com 1st
Suraj College
MGarh

कुछ करना है तो डटकर चल ।
थोड़ा दुनिया से हटकर चल ।
गीत पर तो सभी चल ते हैं ।
कभी इतिहास को पलट कर चल ।
बिना काम के मुकाम कैसा ?
बिना मेहनत के दाम कैसा ?
जब तक ना हासिल हो मंजिल ।
तो राह में आराम कैसा ?
अर्जुन सा, निशाना रख ।
मन में, ना कोई बहाना रख ।
लक्ष्य सामने है, बस उसी पे अपना ठिकाना रख ।
सोच मत, साकार कर ।
अपने कर्मों से प्यार कर ।
मिलेगा तेरी मेहनत का फल ।
जो चले थे अकेले उनके पीछे आज मेले है ।
जो करते रहे इंतजार उनकी,
जिंदगी में आज भी झमेले हैं ।



Name : Harsh
Class : 8th
Suraj School Rewari

Technology affects people all over the world. Advances in technology have made our countries safer and our lives easier, they have also negatively affected our lives. Technology have brought us online banking, smart cars, smart TVs, lightning fast computers, and the virtual reality. Also there include cyber warfare, hackers, identity theft, cyber stalking, and a host of other bad things. The society has been changed with the evolution of technology. Life was burdensome and everyday chores consumed too much of our time, before the advent of modern day technology.

The access to education, medicine, industry, transportation etc. has been simplified due to development in modern day technology. Due to the convenience and efficiency provided by technology, our lives have improved. Information technology give a new face to traditional libraries that include both digital collections and traditional, fixed media collections. We know that traditional libraries are limited by its storage space, but the digital information requires little space to contain information, so digital libraries have the potential to store more documents. The use of information technology in digital libraries that will increase the number of users and increased the expectations of the users. Technology has also brought about efficiency and quality in the manufacturing sector. Technological advancement has reduced the risk. Development is closely related with technology and the stage of development the human being has arrived could have been possible without the advancement in technology. Agriculture, industry, profession, health, education, art, political processes, recreation, religious activities and daily life activities all are under the influence of technology now. There are some modern technological developments that play a major role in making our daily life more effective. Television is also good servant, it's considered as the cheapest source of information and entertainment nowadays. Technological progress has merely provided us with more efficient means for going whether forwards or backwards as well. It has enable Us to increase our comfort and to achieve efficiency in all sectors of life .We can't achieve any progress or development, without technology. We can modernize our industry so life becomes easier for us and next generations through the developed technologies.



TECHNOLOGY

Technology, The application of scientific knowledge to the practical aims of human life or , as it is sometimes phrased, to the changed and manipulation of the human environment. The subject Technology is treated in a number of articles.

FOR GENERAL TREATMENT- See the technology, history of hand tool. for description of the materials that are both the object and means of manipulating the environment. Examples- Industrial glass, Plastic

FOR GENERATION OF ENERGY - Coal mining, petroleum refining.

FOR TREATMENT OF FOOD PRODUCTION- Beekeeping, Cereal farming, Dairy farming.

FOR TECHNIQUES OF CONSTRUCTION TECHNOLOGY -

Bridge, Canals, Highways ,tunnels.

FOR MEDICAL APPLICATION OF TECHNOLOGY- Diagnosis, Pharmaceutical industry.

TECHNOLOGY

Throw your phone

Like a skipping stone.

Watch it sink quit water

Evict the tutor from your home.

Who poisons son and daughter .

The touch and gaze that seek so oft,

The screens that veil life from us.

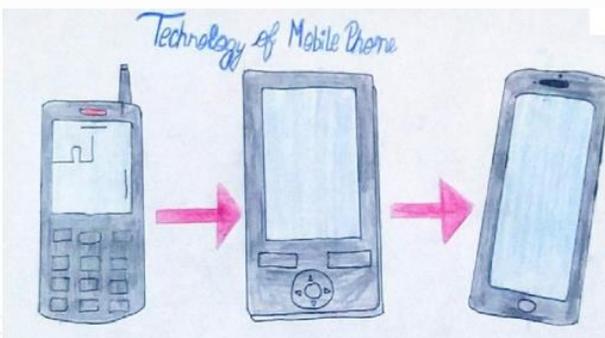
Denied to beings, we are but things od the thing among us.



Name : Shruti
Class : 7th
Suraj School Rewari

TECHNOLOGY OF MOBILE PHONE

Mobile technology was a mystery two decades ago but now , it has become something of necessity to both the rural and the urban areas . The mobile technology started as a remarkable achievement in the world of the world of technology . Many experts believe that the future of computer technology rests in mobile computing with wireless networking . Mobile technology is pervasive and growing.



Suraj School Rewari

NEW TECHNOLOGIES FOR MARS EXPLORATION

Each Mars mission is part of a continuing chain of innovation. Each relies on past missions or proven technologies and provides its own contributions to future missions. The very first rover on Mars – Sojourner – was a technology demonstration experiment on the Mars Pathfinder mission. It touched down in 1997, and proved that it was possible to drive a vehicle remotely on Mars.

MOXIE The MOXIE

instrument, located inside the body of the rover, will test technology that converts carbon dioxide in the Martian atmosphere into oxygen. Using local resources found on the planet will be important for future human missions to Mars.

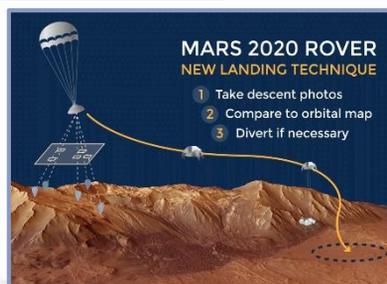
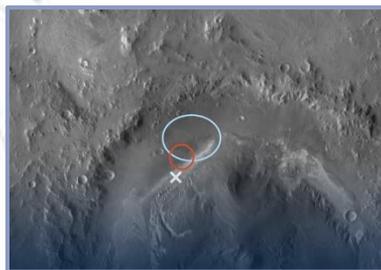
INGENUITY MARS HELICOPTER

Stowed beneath the rover is the Ingenuity Mars Helicopter: a small, autonomous rotorcraft designed to test – for the first time – powered flight in the thin Martian atmosphere.

RANGE TRIGGER: LANDING ON MARS MORE PRECISELY

It's hard to land on Mars, and even harder to land a rover precisely on scientifically rich locations the science team wants to study. Previous rovers have landed in the general vicinity of areas targeted for study, but precious weeks and months can be used up just traveling to the location of interest. The Range Trigger technology reduces the size of the landing ellipse (an oval-shaped area around the landing target) by more than 50 percent, helping put the rover on the ground closer to its prime target than previously possible.

TERRAIN-RELATIVE NAVIGATION: AVOIDING TRICKY TERRAIN Terrain-Relative Navigation is critical for next-generation Mars exploration. Some of the most interesting places to explore lie in challenging terrain, with hazards like steep slopes and large rocks. Until now, many of these potential landing sites have been off-limits. The risks of landing in challenging terrain were much too great. For past Mars missions, 99 percent of the potential landing area (the landing ellipse), had to be free of hazardous slopes and rocks to help ensure a safe landing. Using Terrain-Relative Navigation, the Mars 2020 mission team is able to consider more and more interesting landing sites with far less risk.



Suyash
Class -8th
Suraj School Rewari

TECHNOLOGY

Technology is the set of knowledge, skill, experience and techniques through which humans change transforms and use our environment in order to create tools, machines, products and services that meet our needs and desires. Etymologically, the word comes from Greek *techne* (technical, Art, Skill) and *logos* (Knowledge). Technology may also be classified by the science behind the technology or the specific application of the science.

Type of Technology:-

1. Agri -Tech (Agriculture Technology)
2. Bio-Tech
3. Consumer Electronic Technology
4. Consumer Technology
5. Energy Technology
6. Education Technology
7. Finance Technology
8. Health care Technology



Varsha
Class:- 8th SP-2
Suraj School Rewari

Technology

Technology affects people all over the world. Advances in technology have made our countries safer and our lives easier; they have also negatively affected our lives. Technology has brought us online banking, smart cars, smart TVs, lightning fast computers, and the virtual reality. Also there include cyber warfare, hackers, identity theft, cyber stalking and a host of other bad things. The society has been changed with the evolution of technology. Life was burdensome and everyday chores consumed too much of our time, before the advent of modern day technology. The access to education, medicine, industry, transportation etc. has been simplified due to development in modern day technology. Due to the convenience and efficiency provided by technology, our lives have improved. Information technology gives a new face to traditional libraries that included both digital collections and traditional, fixed media collections. We know that traditional libraries are limited in their storage space, but the digital information required little space to contain information, so digital libraries have the potential to store more documents. Technology has also brought about efficiency, safety and quality in the manufacturing sector. Technology advancement has reduced the risk. Development is closely related with technology and the stage of development the human being has arrived could have been possible without the advancement in technology.



Nishanth Yadav
Suraj School Rewari

A POEM ON TECHNOLOGY

Technology is amazing
It's advancing the world
But is it ruling over us
And cause our lives to swirled

A smartphone can guide you
With information & more
But in hard time it's a friend
That will give you a soulder for sure

The technology is advance
And gadget will change
But it's your friends and family
That will remain

We are drowned in our gadgets
And lost all within
The real world is the people around
Not the gadget therein

It's an addiction today
Of this tech receiver
In simple its termed
As tecnology fever



Garvit Rohilla

7sp2

Suraj School Rewari



STOP!



SAY NO TO PLASTIC

ARTICLE

SAY NO TO

PLASTIC

Plastic is the general common term for a wide range of synthetic or semi synthetic organic solid materials suitable for the manufacture of industrial products. Plastics are typically polymers of high molecular weight, and may contain other substances to improve performance and reduce costs.

Plastics is one of the few new chemical materials which pose environmental problem.

Polyethylene, polyvinyl chloride, polystyrene is largely used in the manufacture of plastics.

SURAJ SCHOOL PATAUDI

CLASS - 7th

NAME - PARUL GUPTA

Title _____ Date _____ Page No. _____

Importance of Female Education

Female education is the need of the hour. Without educating the women of the country we can't hope for a developed nation. Women play a vital role in the all round progress of a country. If we want to make democracy successful, women must be educated. They are the real builders of our happy homes.

It is said that if we educate a man, we educate a man only, but if we educate a woman, we educate the whole family.

The government over the years, has introduced many schemes to promote women's education in India. Some of the programmes are:

1) Beti Bachao Beti Padhao Yojana

Title _____ Date _____ Page No. _____

- 2) Sarva Shiksha Abhiyan
- 3) Rashtriya Mahila Kosh
- 4) Mahila Shakti Kendra

Conclusion - An educated woman is like a magic wand which brings prosperity, health and pride. We just have to unleash her potential and see the magic happen. We have improved a lot on women education since our independence, but still a lot remains to be improved. Factors restricting the growth of women education in India are mainly societal, and we need to recognize and eliminate them, if we want to achieve the goals of socio-economic development.

Name - Dheeraj
Class - 8th NH

SURAJ SCHOOL PATAUDI

Pulwama's 'Black Day'

★ On February 14, 2019, forty CRPF jawans were killed when a suicide bomber attacked their convoy on the Srinagar - Jammu highway in J&K's Pulwama district.

★ In a bid to honour the central Reserve police force (CRPF) Troopers, who were martyred in the terror attack on February 14, 2019 a memorial is being built in Jammu and Kashmir's Pulwama district. Soil is being collected from the homes of the CRPF martyrs which will be used in the construction of the memorial, a report said on Thursday.

★ On Wednesday, CRPF officials visited the residences of Mohan Lal Ratwani, one of the 40 personnel killed in last year's Pulwama attack in Uttarakhand. Ratwani's native home is situated in Uttarakashi and his family's current residence is in Kamrukh, Dehradun.

SURAJ SCHOOL PATAUDI

8th Riya N4

TEACHER...

Teachers are a special blessing from God to us. They are the ones who build a good nation and make the world a better place. A teacher teaches us the importance of a pen over that of a sword. They are much esteemed in society as they elevate the living standards of people. They are like the building blocks of society who educate people and make them better human beings.

T ~ thought-reader
E ~ encourager
A ~ advisor
C ~ corrector
H ~ honest
E ~ educator
R ~ riser

SURAJ SCHOOL PATAUDI

class -> 6N2
Name -> Shubham Yadav / Moh. Kagan

ARTICLE

The word environment refers to all ecological units which are naturally present on earth in the form of land, water, air, soil, forest, sunlight, minerals, living organisms, etc. This earth is full of natural surroundings, some are biotic and some are non-biotic.

Biotic elements are those elements that have life like human, bird, animal, plants and microorganisms.

Abiotic elements / Non-biotic - are those which have no life like air, sunlight, water, land, soil, minerals etc.

It is divided into four spheres -

- ① Atmosphere - Air, sunlight, weather etc.
- ② Lithosphere - solid or rigid area of the earth, also we can say that the crust and the upper mantle of the earth like land.
- ③ Biosphere - Biosphere is the area or zone of earth where life exists in form of plants, animals, birds and human.
- ④ Hydrosphere - The largest portion (about 75%) of the earth area where water is found in form of oceans.

The Earth Does Not Belong To Us :
We Belong To The Earth.

Humanshu
6N3

Topic: An Article on child labour Date: 12/12/21

* Child labour occurs when children are forced to take up work at an age they need to study and enjoy the phase of innocence. child labour leads to the loss of child hood and escalates the exploitation of children in various forms.

India faces situation where children are forced to work under adverse conditions. Despite laws against child labour, many children remain exploited as cheap labour as the authorities are unable to implement strict laws and action to protect children. Society and law-makers must eradicate child labour in India.

In India, children are forced to work illegally in multiple industries. However, Agriculture is the largest sector that employs children to contribute to the family income. In rural sector employ 85 percent of children due to various social factors that fail to meet their lifestyle.

Thank you

SURAJ SCHOOL PATAUDI

Topic: Dare to Dream Date: 12-2-2021 Page No. 1

Dare to Dream

Close your eye and let your imagination fly away. See a picture of what you wish to in some day.

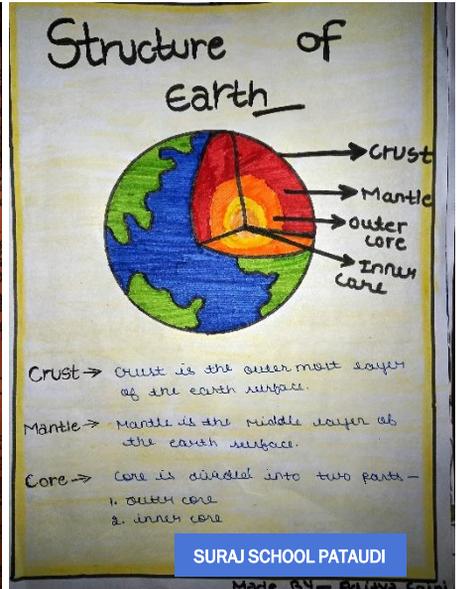
Let the colors of your heart take responsibility to paint the picture of your dream and place it in your hand.

Hold on tightly and mix it, but allow it room to grow. When you reach your dream, then you'll know and let it go.

Close your eye and search for another leaving for it a before. Never stop searching, believing and letting go. For that's what dream are for.

Name: Shivani Mishra

SURAJ SCHOOL PATAUDI



ROLE OF EDUCATION IN NATION-BUILDING

For any developing country, inclusive of India to achieve the objective of development any form of social evils like - a criminal offense against women, malnutrition, illiteracy, corruption, crime rates etc. must meet its end.

The most crucial objective of any developing country is to make its teens and youth well educated and skilled to contribute to economic growth continuously. Education is the most potent weapon that fights against all prevailing social evils and is imperative for any nation to achieve the success of the development.

Today, India is known as the world fastest growing economy, which is about to surpass China to achieve sustainable development by 2030 with the rest of the world. A feat only possible through education and literacy.

SURAJ SCHOOL PATAUDI

RULES FOR LIVING

Never put off till tomorrow what you can do today

Never trouble another for what you can do yourself.

Never spend your money before you have it.

Never buy what you don't want, because it is cheap.

Bride cost us more than hunger, Thirst and cold.

We seldom repent having eaten too little.

Take things always by the smooth handle.

SURAJ SCHOOL PATAUDI

MATHEMATICS

Mathematics is full of fun. With so much to learn.

Profits are added while losses are subtracted.

Degrees are multiplied and Percentages is divided.

Geometry is full of mystery. Algebra has a big history.

Integers as different as brothers. Lines are parallel, Angles are similar.

Maths is necessary in life without it, it difficult to survive.

SURAJ SCHOOL PATAUDI

FACTS ABOUT TECHNOLOGY...

- The 60% of world's population uses internet.
- There are 5.6 million searches on Google per day.
- More than 95 million photos are uploaded to Instagram per day.
- There are 4.5 billion Facebook likes every day.
- There are 3.8 million people use social media.
- On average 30,000 websites are hacked every day.

Name: Himanshu Yadav
 class: 8 CP2
 Roll no: 36

SURAJ SCHOOL PATAUDI



Technology

Technology which brings together tools to promote, development, use and information exchange has as its main objective of making task easier and solving of many problems of mankind. When technology progresses and makes our lives even more convenient, we must think how beneficial it is to our lives. Technology has evolved shape and shaped our workplace in many ways. If we have to learn something we can also take help of technology. Technology have brought us online bank, smart cars, smart TV, lighting fast computers and virtual reality. Technology help human to creates tools that simplify their lives.

Rachika | Class - VI
 Suraj School Rewari

BACK TO SCHOOL

WELCOME BACK,
School has begun,
Time for work,
Time for fun,
Smile brightly,
on your way,
School has started,
Just today,

Aarushi The
6th N
Suraj School,
Pataudi

SURAJ SCHOOL PATAUDI

तू कुछ कर अलग,
तू कुछ बन अलग,
तभी तो नाम कमाएगा!!

सपनों का है यहाँ ऊँचा आसमान
तू कुछ सोच अलग, इस दुनिया
भरनी है तुझको ऊँची उड़ान,
तभी तू ऊँचा बन पाएगा।।

माना राहो पे आँखोंी मझिकले हजार,
तू संघर्ष कर,
तू आगे बढ़,
तभी तो सपना साकार कर पाएगा।।

तू कुछ कर अलग,
तू कुछ बन अलग,
तभी तो नाम कमाएगा

पंख होंगे तेरे की मजबूत,
जब तू सपनों में साहस भर पाएगा,
तू गिर,
तू हजार बार गिर,
फिर से उठ खड़ा हो,
तभी तो सपनों में उड़ान भर पाएगा।।

तू संघर्ष कर,
तू आगे बढ़,
तभी तो नाम कमाए

तू कुछ कर अलग,
तू कुछ बन अलग,
तभी तो नाम कमाएगा।।

SURAJ SCHOOL PATAUDI

Anjali
8th N₁

Mathematics

Rational Number :->

A rational number is a number that can be expressed as $\frac{p}{q}$ where p and q are both integers and $q \neq 0$.

For example $\rightarrow -\frac{4}{5}, \frac{7}{12}, \frac{6}{11}, -\frac{5}{8}$ etc.

Some points :->

- * Since all integers can be expressed in the form of $\frac{p}{q}$, where $q=1$, therefore all integers are rational number.
- * Zero is also a rational number but zero is neither be positive nor be negative.
- * Absolute value of a rational number is always non-negative.

Properties :->

- * Closure property
- * Commutative property
- * Associative property
- * Existence of Additive Identity : The role of 'zero'.
- * Existence of Additive Inverse.

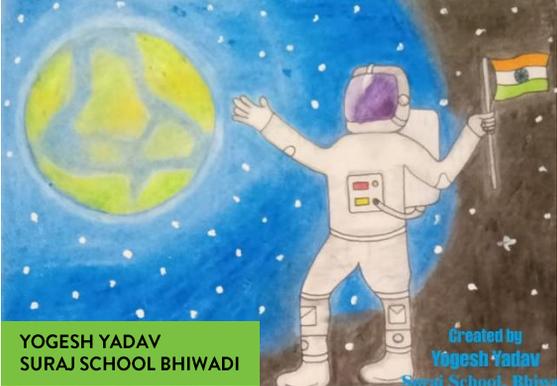
Example :->

• Add: $a = \frac{3}{7}$ and $b = \frac{6}{7}$

$\Rightarrow \frac{3+6}{7} = \frac{9}{7}$ ans.

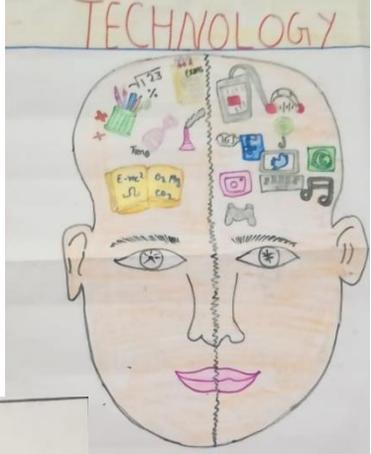
F Name \rightarrow Mr Mahu, Class \rightarrow 8th N₂
Name \rightarrow Yash Yadav.

SURAJ SCHOOL PATAUDI



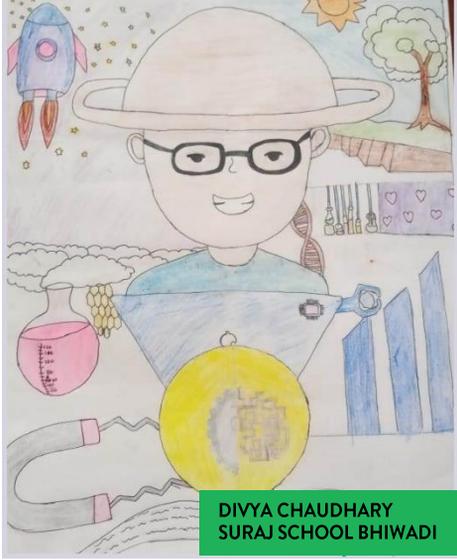
YOGESH YADAV
SURAJ SCHOOL BHIWADI

Created by
Yogesh Yadav
Suraj School, Bhiwadi



TECHNOLOGY

ANVI | IVA
SURAJ SCHOOL BHIWADI



DIVYA CHAUDHARY
SURAJ SCHOOL BHIWADI



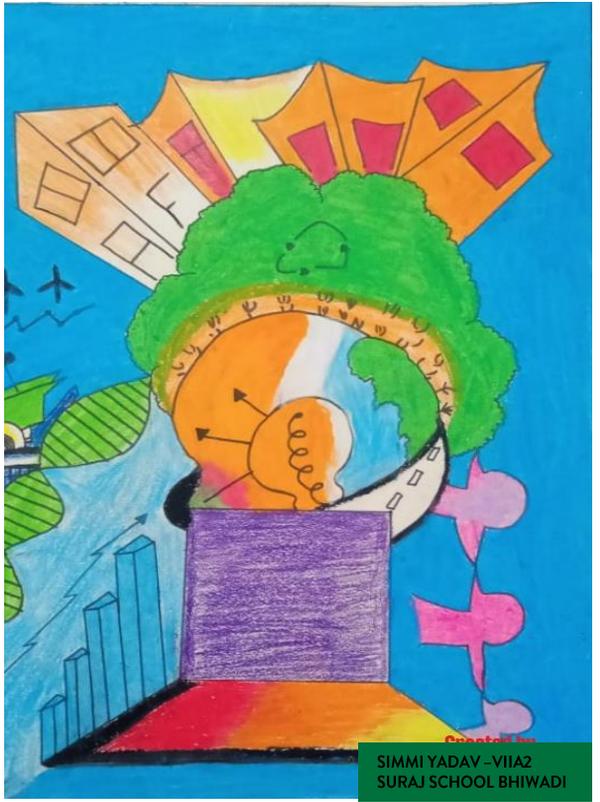
AARUSHI
SURAJ SCHOOL BHIWADI



YOGESH YADAV
SURAJ SCHOOL BHIWADI



ROHIT MANDAL - IV SPARK
SURAJ SCHOOL BHIWADI



SIMMI YADAV - VIIA2
SURAJ SCHOOL BHIWADI

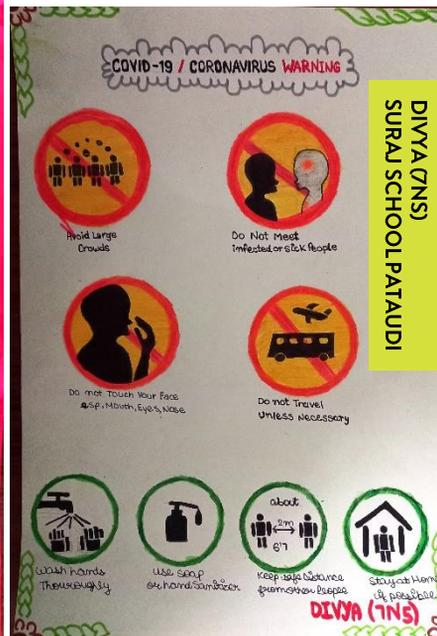
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SURAJ SCHOOL BHIWADI



DEEPANSHI (8TH N4)
SURAJ SCHOOL PATAUDI



DIVYA (7NS)
SURAJ SCHOOL PATAUDI

DEVYA (7NS)



DIVYANSH |
CLASS : 6TH
SURAJ SCHOOL
PATAUDI



ANKITA YADAV
11TH COACHING "MED"
SURAJ SCHOOL KOSLI



Mahak
Class : 8th
Suraj school Rewari

Breaking News Unbeatable Performance ... Year after Year
Result CBSE - XII 2020

SURAJ

Commerce Toppers

98.0%	96.0%	96.0%	96.0%
LALITA Balwant Singh Garhi	SAKSHI Jaivinder Jatauli	KAJAL Manoj Sharma Sec 23 GGN	ANJALI Angadpal Krish City, Tapukara

Arts Toppers

98.2%	98.0%	98.0%
RAVINA Krishan Kumar Mirzapur	KRITIKA Manoj Sharma Panchgaon	ANJALI Vinod Kumar Pitharwas

Congratulation to All Students, Teachers, Parents & Members of SURAJ Group ...

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HINDI CROSSWORDS PUZZLE

1		2			
				3	
	4		5		
					6
		7			

ऊपर से नीचे

1. खुशामद करने वाला व्यक्ति; चापलूस 2. आगे-पीछे लगा रहने वाला व्यक्ति 3. सीने के तार में पिरोई हुई माला।
- (रामायण) राजा जनक के भाई कुशध्वज की बेटी जिसका विवाह दशरथ पुत्र भरत से हुआ था।
1. जिसपर किसी प्रकार का ऋण हो 2. जिसपर किसी प्रकार का बोझ या भार हो।
- हृदय जो आत्मा का आधार या आश्रय माना जाता है।
- पवित्र करने वाली।

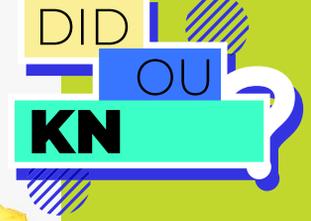
DID YOU KNOW



Male Peacocks begin to grow their colorful Tails only after they are about three years old.

बाएँ से दाएँ

1. मांगलिक अवसरों पर होने वाले सामाजिक उपचार
- भारवाहक; भार उठाकर अपना भरण-पोषण करने वाला व्यक्ति; कुली।
1. स्त्री; औरत 2. पत्नी; बहू।



The name **pineapple** comes from the **spanish word, "pina"** meaning pine.

The explorers thought that a pineapple looked like a large pine cone.

हल 6th Puzzle

1	खि			2	अ		3	स
	ल				नि			वि
4	क	ट	चा		य			धा
	त				मि			न
				5	वि	त	र	क
6	पं	च	पि		ता			
	त		न			7	झा	ल

Please Send All Quiz Answer at : +91- 9811590519

Sudoku Puzzle

How to play Sudoku

The goal of Sudoku is to fill in a 9×9 grid with digits so that each column, row, and 3×3 section contain the numbers between 1 to 9. At the beginning of the game, the 9×9 grid will have some of the squares filled in. Your job is to use logic to fill in the missing digits and complete the grid. Don't forget, a move is incorrect if:

- Any row contains more than one of the same number from 1 to 9
- Any column contains more than one of the same number from 1 to 9
- Any 3×3 grid contains more than one of the same number from 1 to 9

हल 6th Puzzle

				5			7	
	9			4				
		4						8
	7	1			2			5
	4					7		6
2			4				9	
				8	6			
9		5						
		3		7		2	5	

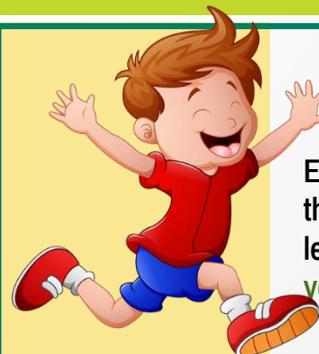


DID YOU KNOW?

Holding and stroking

an infant helps release hormones that are important for its growth.

8	9	1	2	5	6	4	7	3
7	2	6	3	4	9	8	5	1
3	4	5	8	7	1	9	2	6
9	1	3	4	2	7	5	6	8
6	8	7	9	1	5	3	4	2
2	5	4	6	8	3	1	9	7
4	7	9	1	3	2	6	8	5
1	6	2	5	9	8	7	3	4
5	3	8	7	6	2	2	1	9



DID YOU KNOW?

Every child needs to have their **cholesterol** checked at least once between 9-11 years and 17-21 years old.

S
P
O
R
T
S

WRESTLING OR PEHLWANI

Although wrestling is believed to have evolved in ancient Greece and the Roman empire, there are concrete evidence that the sport was also contested in ancient India. In fact, back then, it was called '*Malla-Yuddha*'.

It is believed to have been practised at least as early as the 5th millennium BC. In fact, there is an encyclopedia on the sport by the name *Malla Purana*. Developed in the 13th century, it was the modern wrestling's precursor.



VR will Change How We Learn and Teach

In the era of digital devices, we have an opportunity to enable better learning with technology. Virtual Reality (VR) seems to be the natural next step for the evolution of education.

Most people have heard of virtual reality (VR) but many people do not know what it is or how it is used in learning and education.

VR refers to interactive content which enables the viewer to explore the entire 360 degrees of a scene.

How can virtual reality improve education?

Virtual reality can be used to enhance student learning and engagement. VR education can transform the way educational content is delivered. It works on the premise of creating a virtual world and allows users not only see it but also interact with it. Being immersed in what you're learning motivates you to fully understand it. It'll require less cognitive load to process the information.

Virtual reality can improve education by providing students with memorable and immersive experiences that would otherwise not be possible. What's more, it can all take place within the classroom. VR is accessible to every student and can be easily monitored by teachers. Virtual experiences have the power to engage and inspire students in a unique and powerful way.

1. Students learn better through experience

VR provides students an opportunity to learn through experience, in contrast to the traditional methods of reading and writing.

2. VR has the ability to inspire

Being able to see and experience extraordinary locations within the classroom is completely unique to VR and it is inspirational to students.

3. VR sparks the imagination and encourages creative thinking

The immersive experience that VR provides is unparalleled in teaching. Students are "transported" out of the classroom and their imagination is allowed to flourish.



4. VR provides realistic travel experiences

Using VR, schools can provide students with travel experiences that would not be possible or practical. Schools can save time and money whilst providing students with incredible experiences.

5. VR in the classroom is inclusive

With VR, every student gets the same opportunity to enjoy the experience. Unlike traditional school trips that can be too expensive for parents or too impractical for their children, VR is for all students.

6. VR offers memorable educational experiences

Long after the VR has finished, students remember the experience and they are eager to reflect on it in future lessons. Ajay Jain, CEO, Drishta VR, a pioneer of VR experiential learning in schools says “Twenty-first century classrooms will be technologically advanced places of learning, with VR technology significantly increasing students’ engagement and learning. VR experiences will inspire a whole new generation of young and bright students, ready to innovate and change the world.”

Suraj School Sec-75, Gurugram participated in the Zenik Olympiad, World’s first **International Olympiad of Value System, Health & Wellness**. The Olympiad was conducted online for students of grades III to X. It was designed to develop students’ anger and stress management strategies, skills for managing failures, critical thinking and problem solving. It also highlights the global perspective on health and happiness and perspires to generate awareness about the environmental issues that challenge our mere existence. The participants were provided with e-guides and were trained through online zoom sessions by the organisers. More than one thousand schools participated in the Olympiad from India and elsewhere.

Touching the zenith of pride, once again and bringing accolade to the Suraj School, two vibrant young minds of our school stood out in the Olympiad, competing against some of the brilliant minds near and far.

Many Congratulations to ADVIK RAGHUVANSHI of class IV and Pratham of class VII for achieving certificates of excellence in the Olympiad. School coordinator Sumitra Jain was awarded with the “Outstanding Value Mentor” award

The principal “**Seema Ahuja**” ma’am was awarded with visionary principal award for her guidance to students in enriching the 21st century skills.





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Thank You

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