

This special edition has been brought to you by AIS Saket as a part of the GT Making A Newspaper Contest. The inter-Amity newspaper making competition witnesses each branch of Amity across Delhi/NCR churn out its own 'Contest Edition' which are then pitted against one another at the end of the year which decides the winner at GT Awards. So, here's presenting the third edition of 'GT Making A Newspaper Contest 2019-20'.

INSIDE

Matka man, P2

What's the time?, P7

The paintbrush, P9

AMIT**e**/poll

Do you think Citizenship Amendment Bill (CAB) is a fair move?

a) Yes b) No c) Can't say

To vote, log on to www.theglobaltimes.in

POLL RESULT For GT Edition December 9, 2019

Do you think that Delhi government's initiative to install Wi-Fi hotspots around the city is a good idea?



Coming Next

See you after the winter break!

Anshu Gupta, founder director, Goonj

Pic: Nandika Kumar, AIS Saket, XII G

THE GLOBAL TIMES

Sapriya Sharma, AIS Saket, XI E

hile the world is still contemplating whether or not climate change is for real, cities all around the world are struggling to breathe. The Indian capital city of Delhi was regarded breathless as AQI clocked in to 'severe' category. Intriguingly, even when the cities were thus toxicated, entrepreneurs couldn't help but look at the crisis as a business opportunity.

'Can' you not?

Business is up in the air: Occupational Safety and Health Administration determined the optimal range of oxygen in the air for humans as 19.5-23.5%. Oxygen levels are depleting fast, paving way for artificial means to fill in the gap.

Cashing on it: Delhi Cryogenic Products Pvt Ltd asserts to be the only firm in India to manufacture portable oxygen cans and cylinders under the brand name 'Oxy99'. These portable cans, weighing just 120 grams, hold around 150 breaths and cost you 650 INR. The 75 to 1,700 litres cylinders, range from 8,000 to 27,000 INR. Considering that humans breathe in 8-10 litres of air per minute, you can calcu-

late the cost of breathing. The idea for canned oxygen originally came from 'Vitality Air', a Canadian company that started after its entrepreneurs sold a ziploc bag full of air on eBay for US \$168 as a joke.

Not your usual hang-out

Business is up in the air: Around 5 to 7 million people die from breathing in the smoke and soot in the air. A bar, albeit an oxy bar seemed to be the only way out. Cashing on it: 'Oxy Pure' bar that opened in May this year at Select City Walk, Saket offers fresh air in different flavours, starting at 299 to 500 INR for

XYGEN LIGOPOLY

A Breathtaking Business Opportunity!

a 15-minute session. The oxygen bubbles through aromatic liquids in flavours like lemongrass, orange, cinnamon, spearmint, etc. It "works like magic on those com-

plaining of sleep disorders, blood pressure staff. Even though its effects are still unproven, the bar receives 25-30 people every day. They saw a significant rise in their attendance after Diwali due to a

issues and mental fatigue," claims the bar harmful spike in pollution levels.

Mask the unmasked

Business is up in the air: WHO termed air pollution as the 'world's largest single environmental health risk'. Respiratory disorders are only one of its few repercussions, one that air masks claim to mask.

Cashing on it: Masks witnessed a complete 100% jump in sales this year. One can choose from a wide variety, ranging from N100 to a simple surgery mask, with their prices varying from 15 to 4000 INR or above. These masks claim to be capable of filtering airborne PM 2.5 with up to 99% efficiency. As if cashing in on an emergency wasn't enough, we are also making it look fashionable. Case in point - Urban Air Mask 2.0, a fashionable face mask that costs about \$100 a piece. The global mask market is expected to almost triple their sales by 2025.

Pocket-air cleaners

Business is up in the air: At least 140 million people in India breathe air that is 10 times more polluted than the limit prescribed by WHO. Desperate for a few clean breaths, air purifiers were the only resort. Cashing on it: By October 2019, the air purifier segment had already witnessed a 20% growth, and is only expected to grow further. Kent RO, its leading player, saw 50% growth this winter. With several companies approaching (Samsung, Xiaomi, Blue Star, etc., to name a few), one can choose an air purifier anywhere between 7000 INR to 1 lakh. This industry stood at 312 crore in 2018, and is expected to grow to a whopping 900 crore by 2025. But this is an upward (or downward) swing we would rather miss than swing along.

> It's funny how people say that the best things in life are free because quite evidently, the very source of living will end up costing millions.GI

Illustration: Keshav Gupta, AIS Saket, XI C



Uncovering The Story Behind The Man Who Lends The Cover

Shhouraya Chadha, XI C & Tanya Ganguly, IX A, AIS Saket

oonj, a name that has bercome synonymous with change and relief, is a nonprofit organisation best known for its philanthropic initiatives. The organisation has touched many lives during its two decade long journey under the supervision of Anshu Gupta, founder director, Goonj. Recognitions like Social Entrepreneur of the Year (2012) and Ramon Magsaysay Award (2015) only bear testimony to his zest to make a difference. Read on as the

Once upon a time, there was a kind

changemaker shares his story.

man... I had moved from Dehradun to Delhi to become a journalist. Dehradun, although a small city, did not have as many slums as the capital. It was only here, in Delhi that I saw organised begging at red lights for the first time. I once met a cemetery worker's daughter, who told me that she hugged corpses to keep



warm on cold winter nights. I heard several more stories like that and realised that people had taken clothing for granted.

He began his journey to change... Having heard so many miserable tales, I committed myself to bring about a change and established Goonj. My avid interest in poetry influenced the naming of the organisation. Our logo is just as beautiful. The two dots after the name signify continuity and hope.

Helping people, one step at a time... We undertook several projects, went to several poor localities. This one time, when we had just started out, there was a massive earthquake in the Chamoli District of Uttarakhand. We asked people for help and ended up collecting 5 small gunny bags of clothes and half a bag of shoes. It was not a big one but it surely felt like a huge achievement. At Goonj, our focus has always been on listening to people, learning about them and trying to help them in whatever little capacity we can.

And faced many obstacles on the way... Changing people's mindset has been a major hardship for us. Especially in India, where everyone simply assumes that the people working in their homes won't mind eating their leftovers or wearing their torn clothes. Where, while we want to fully live our lives, we expect others to barely survive.

But, he succeeded... Some of our initiatives have been successful. Cloth for Work (CFW) has been my favourite till date. We ask people in a village to list out their problems. We guide them in solving those problems and provide them with clothing, in exchange for their labour. Through this, we have been able to put the idea of Goonj to reality, and our success has only scaled to new heights.

Inspiring others with his journey... To the youth of this country, all I want to say is that rather than trying to teach someone how to live their life, make an effort to learn how they live it. GI



Because every drop counts

Story Of A Man On A Mission, Creating A 'Revolution In Human Kindness'

Ground Reporting

Tanishi Adhikari, XI D, Vibhu Khare & Resham Talwar, XI C **AIS Saket**

eet Alagarathnam Natarajan, a 70-year-old man, who may seem like another 70-yearold but his work is beyond extraordinary. Quenching the thirst of countless underprivileged people, he has earned the moniker 'Matka Man'. But that isn't the end of the story. From offering free nutritious breakfast to women and children who leave home on an empty stomach daily to providing clean drinking water to those who cannot afford to buy water from the vending kiosks; his initiatives are impacting countless lives.

The inception

Remember the story of the thirsty crow? Matka man's story is rather similar, for he continues to make efforts bit by bit, only not for himself. The idea to quell people's thirst struck him, when he saw a water cooler installed outside a bungalow in South Delhi. Thus, he started setting up water coolers at various places throughout the city. But the installation challenges that accompanied it soon made him replace them with matkas and hence was born the 'Matka Man', funded and curated independently by him- without any resources from NGOs or other agencies.



The endeavour

Near all his matka stands, he has set up long benches for the homeless people to sleep at night. The stands have a board with his personal phone number, so people can notify him when a matka is empty or when there's enough space for a new bench. The matkas are fitted about 2000 litres of water a day in summers, which is supplied by a school nearby and two other kindred souls along with the Matka Man himself. He fills all these stands daily with his own van, innovated with unique engineering systems comprising motors, pipes and a portable water tank. Van usually does four rounds a day to fill these matkas, with each trip taking three to four hours. He now also has an assistant who helps him in the task.





The commitment

Along with providing free drinking water to the poor, he also distributes food and fresh fruits. He is very particular about the nutrition and hygiene of the food that he serves. "The lassi con-

sists of jaggery and the omelettes have about ten ingredients, each nutritious and wholesome," says Natarajan. He has also installed 100 cycle pump stalls around the neighbourhood for, "Delhi roads are hard on cycles. These pumps

Reporters assist the volunteers give poor people the flexibility to refill air anytime. Some cycle pumps are separate units and some are then part of the matka stands," he shares.

Pics: Mukund Arora, AIS Saket, XII F

The inspiration

A man of generosity, he calls sincerity the geometry of life. "All social work calls for sincerity and honesty, honesty towards ourselves, the world and our work. Helping an elderly woman to cross the road can also make a huge difference," he says. A

simple living man, he inspires admiration for his commitment towards the selfless benefit of the mankind. Here's hoping that we too can fill the ocean of humanity with 'drops of love' from the matkas of the 'Matka Man'. GI

Pics: Vidushi Bhardwaj, AIS Saket, XI E













For more pictures, log on to www.facebook.com/theglobaltimesnewspaper or www.instagram.com/the global times

first draft and make it better." Arpit Gupta, AIS Saket, XII D Page Editor

"Hey, Jude, don't make it bad, take the

A realm beyond

A Profession That Truly Takes You Above And Beyond This World

Sukriti Gupta, AIS Saket, XI F

s I sit glaring at the TV, watching the countdown for a spacecraft that is about to reach the moon, I feel proud of the one sitting inside that rocketship. I smile at the screen, remembering the day my 12year-old daughter asked me how to reach for the stars...

"Look, dad! Soon I'll make my own rocket and fly off to the stars. I'll be an astronaut," the young girl told me, 19 years ago, while playing with her toy rocket. Seeing her excitement, I decided to let her into the professional world she wanted to enter, because it is never too early, right? "Well, you'll have to study science in your higher classes and later get into a good engineering college and get a bachelor's degree in either Physics, Chemistry, Mathematics, Biological Science or Computer Science. To work at ISRO,

you will have to clear the JEE held by **Indian Institute of Space Science Tech**nology." "It all sounds so hard!" she whined gazing at the moon, "But the stars and the moon look so near, so how can they be so hard to reach? Oh, how I want to float in space with them!" she chuckled. "If you really want to be up there, you'll first have to complete two years of basic training that refines your survival training, language skills and experience in the field. Once you graduate, you'll be assigned a space mission or if you want to work at NASA, you'll be assigned to technical roles in the Astronaut Office at the Johnson Space Centre, Houston. First you'll help other engineers build the

spacecrafts. And if you want to be a PhD from a good university in Astropart of an ISRO space mission, preference is given to experienced Indian Air Force pilots since they already have the mental and physical ability, which shortens their training period."

"So much wait and work!" she said and slumped her shoulders in disappointment. I tried to cheer her up by telling her that the day is not far away when astronauts would reach the red planet. "So, if you try,

you could be the first one to walk on Mars." "How amazing!" she jumped in joy.

remember, "But kiddo, to achieve what you aspire, you must focus on your studies. You will need a postgraduation or even physics, Geophysics or Metaphysics, because cracking ISRO or NASA is not a piece of cake. Recently NASA received more than 18,000 applications for a handful of spots, so you can imagine how tough it is. Hence, you need to work very hard." "Really?" she asked, "That much of study? This means no time for play?" "Well, playing and

being fit is important too!" she

looked at me, confused. "We want fit ones who can survive in space, which is why they have to pass the duration physical tests, have a height between 4 ft. 10 in. and 6 ft. 3 in, and blood pressure of 120/80 and a distant

vision of 20/20 for each eye. So you know what that means? You need to eat veggies!" I remember her yelling in frustration, "I don't want to become an astronaut, it's so tough!"

Who knew that she was throwing away the toy rocket to catch the real one.

Pic: Vidushi Bhardwaj, AIS Saket, XI E Model: Aaliyah Agarwal, AIS Saket, II A

Amity Institute for Competitive Examinations



Brainleaks-294

FOR CLASS VI-VIII

Mendel selected garden peas as his experimental material

- (i) Pea plants possess a number of well defined contrasting characters.
- (ii) Pea plants contain unisexual flowers.
- (iii) Pea plants have perfect bisexual flowers.
- (iv) These are annual plants.
- (a) (i) and (iv) only
- (b) (i) and (iv) only
- (c) (i) and (ii) only (d) (i), (iii) and (iv) only

Last Date:



Ans. Brainleaks 293: (b)

Winner for Brainleaks 293

1. Medha Tagra, AIS Gur 43, VII A 2. Sushant Dasari AIS Gur 46, V E

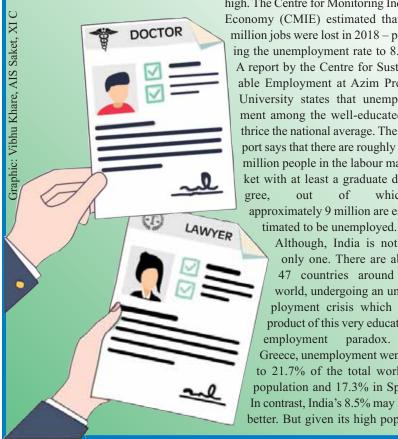
Send your answers to The Global Times. E-26, Defence Colony, New Delhi - 24 or e-mai your answer at brainleaks@theglobaltimes.in

A millennial's mirage

This Generation's Endless Dilemma In The Education-Employment Paradox

Sonsie Khatri, AIS Saket, XI F

the efforts made by government to promote education as well as a growing awareness that it improves one's career prospects. But to what extent?



efits of education which is why one s countries like India develop survey found 71% of them to be willeconomically, most of the ing to even borrow money for the edu-Lyoung population begins to at-cation of their children. The benefits of tend schools and colleges, both due to education in shaping up one's life cannot be denied. After all, it is the route for finding a well earning job. Or is it? Recent reports suggest, India's unemployment numbers are at an all time high. The Centre for Monitoring Indian Economy (CMIE) estimated that 11 million jobs were lost in 2018 - pushing the unemployment rate to 8.5%. A report by the Centre for Sustainable Employment at Azim Premji University states that unemployment among the well-educated is thrice the national average. The report says that there are roughly 55 million people in the labour market with at least a graduate deout of which approximately 9 million are es-

Most of the Indians believe in the ben-

Although, India is not the only one. There are about 47 countries around the world, undergoing an unemployment crisis which is a product of this very educationemployment paradox. In Greece, unemployment went up to 21.7% of the total working population and 17.3% in Spain. In contrast, India's 8.5% may look better. But given its high population, that 8.5% is more than the overall workforce of many countries. So, the picture is pretty bleak.

NO VACANCY

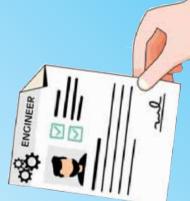
Usually, students perceive foreign degrees as a fix to this unemployment. A solution which has worsened the situation further, the result- almost 40% of borrowers are expected to fall behind by 2023. Hence, in spite of a foreign degree, students have debts that they can't pay off as their dream jobs are now nothing but bleak prospects.

World Education Services (WES), a non-profit organisation that provides credential evaluations for international students planning to study or work in the US and Canada explains that the reason for this is that Indian students are heavily skewed towards postgraduate programmes (55%) with just 13%

at the undergraduate level. Indian students are also unique as over 60% are in the STEM (science, technology, engineering, maths) category. But upon trying for a job, they are told that they are not skilled enough. Studies show that only 33% of executives and 39% of hiring managers think recent graduates are well prepared to apply knowledge and skills to real-world. Hence, the problem is lack of

skill and not with the lack of opportunity.

So, what is the solution to this problem? When China faced a similar problem two decades ago, it fixed the quality and capacity of its higher education. Now, it is the third largest education hub in the world with 3.28 lakh international students, as per the Institute of International Education. But along with fixing education, we need more jobs, and



for that we need an urgent revival of the economy, the chances of which are less given the current global economic meltdown. One can only hope for the situation to get better before we run out of our faith in education.

Tanishi Adhikari, AIS Saket, XI D Page Editor





known as PD-1 and CD279, which harbours on the surface of the cells and down-regulates the immune system. While it helps in preventing autoimmune diseases, it also prevents the immune system from killing cancer cells. Through CRISPR-Cas9, the cells can be modified to remove the gene that encodes for PD-1, and these modified cells can then be reinfused into the patient, resulting in a higher capacity to destroy cancer cells.

Animals as organ donors: With around 5 lakh Indians dying every year due to unavailability of organs, scientists have been eyeing animals as potential donors. However, the challenge for this to be a reality is that human body's immune system rejects foreign tissue. As a result, any human recipient of such foreign tissue becomes susceptible to infections. CRISPR-Cas9, however, claims to solve both the issues. Using pig organs that are similar in size to human ones, CRISPR can snip out a family of viruses found in them that could be passed to people during the transplantation. It would also insert desired genes in the pig embryo which will make the human body accept the organ.

Newer and better fruits: Peach flavoured strawberries and ground cherries will soon be a reality, all thanks to CRISPR-Cas9. It is not only being used to create new breeds of fruits by the simple trade of mixing and matching but is also employed to change the genetics of the fruits to make them bigger in size and increase their nutritional value. One of the processes to create a new fruit is to coat the surface of gold or silver particles

with a fruit's DNA fragments and then bombard the particles into different plant cells, aiding them to mix and create a hybrid. If this sounds boring, you'd be glad to know that CRISPR is also being eyed to breed cacao trees to be resistant to the diseases that are increasingly affecting chocolate production. We bet you're team CRISPR-Cas9 now,

Goodbye mosquitoes: Malaria kills around 584,000 people every year. A gene drive using CRISPR-Cas9 can be the answer to the problem. It could suppress the population of *Anopheles* gambiae, a mosquito that transmits malaria. CRISPR can directly target the 'doublesex' gene which is responsible for female development. When the modified gene is inherited by the mosquito, they are not able to lay eggs, making life mosquito-free.

Whilst the real effects of these experiments are yet to be experienced by us, the thought of what can be truly achieved by CRISPR-Cas9 is, in itself, enough to make us look forward eagerly to

Hide & seek: sugar rush

It's Time For Some Sweetness In My Life

Tanisha Chawla, XII G & Illustration: Noor Sharma, AIS Saket, XII E fat' sweet chili Tanishi Adhikari, XI D contains 6 grams **AIS Saket** of sugar (compensating for the apparent lack of fat). lanning to lose weight? Wanting to take the fitter Deceiving route? "Cut down on digestive bis-' is what the health enthusiasts and fitness freaks will tell you. So you start drinking sugar free coffee and say 'no' to desserts, not realising that sugar, all this while, has proved to be smarter than you. with sugar. One diges-Hiding itself in the foods you considtive biscuit contains 2ered healthy, it has 2.5 grams of sugar in managed to outsmart order to give you a smoothyou, every single time. mouth feel.

■Yours untruly, yogurt: Yogurt is considered as an excellent source of protein, but can you turn it down when it is flavored with caramel, chocolate, blueberry, strawberry or your summer favourite, mango? A 6 ounce serving of your favourite yogurt contains nothing less than 28 grams, rending your one hour at the gym useless.

■Cereal killer: Aren't these supposed to be in the good food list? Your supposedly healthy cereal shouldn't contain more than 10 grams of sugar, but in reality,

each box of these sneaky cereals comes with 19.8 grams of sugar per serving. So, the next time you want to cut down on calories in the morning, pay a little more attention and pick up a cereal box wisely!

■ 'Corn'fusing salad dressings: Bottled dressings and marinades might be successful in making those dull veggies seem enticing enough but be warned as these come loaded with sugar. One table spoon of your favorite 'low

crunchy digestive biscuits that you might be munching while working throughout the course of your day are best buddies

■Granola bars: One bite of your granola bar and you might feel those biceps getting puffed up. You would be disappointed after knowing that these bars that claim being protein-rich, contain 8-12 grams of sugar per serving. (Talk about tricking us into eating 'healthy'? Huh!)

■ Are you nuts?: Want to know the sugar count in your favourite dried fruits? Raisins are 59% sugar, dates 66%, prunes 38% and figs 48%, so for every 100 grams, you consume 58 grams of your enemy - sugar. GT

Sustainable Solutions, Futile Operations

Aditya Aeri, AIS Saket, X B

L face of the planet, we come closer to finding sustainable solutions. However, some of these ideas may not be feasible right now, mostly because they are still not the perfect alternatives we were hoping them to be.

> **Invention:** Bamboo Laptops Upside: With very less carbon dioxide emissions in its production, bamboo laptops use hybrid engines for providing durable devices in the fast world

of technology. Downside: Double the cost of a normal laptop, their battery life is less than an hour. Also, only the two plates of bamboo are recyclable. The rest is just as any other metal or piece of plastic.

Invention: PrePeat

Upside: This printer is fed with plastic sheets that are reusable up to 1000 times. The printer erases the printing on the sheet and reprints it without damaging

Downside: The printer and sheets are exs our generation becomes increas- tremely costly with the printer costing ingly conscious about saving the 5,600 USD. The printed material also cannot be preserved for later as the sheet is repeatedly erased to print new material.

Illustration: Rachita Khuntia, AIS Saket, XI D

Invention: Shrimp Shell Solar Cells Upside: Chitin and Chitosan, the materials found in the shrimp shells are cheaper than ruthenium which is used in solar cells. Also, shells are widely available and can power everything of daily use so the chemicals found in these shells can be utilised to create electricity-generating solar cells.

> Downside: Compared to silicon solar cells, these cells are barely efficient. They cannot fulfil the energy needs of the entire community.

> > In spite of the downsides, these developments show that there is vast potential for ecosolutions. Here's hoping that mankind taps into its creative potential only this time for the good.

Graphic: Kumar Aryan Saxena, AIS Saket, XI F

ANICY The Forever Frozen Folklore Of Inuits

Shhouraya Chadha, AIS Saket, XI C

t's a cold winter night in Baffin Island, Canada. Olaf, the snowman land, Canada. Olar, the the the icicles that form on his eyelashes, as temperature dips to -30 degree Celsius. Suddenly, the sound of a gunshot breaks the eerie silence. Olaf runs to the site of sound, where he finds Martin and Dane, the father-son duo high-fiving each other. "Hey Olaf! Look what we are having for dinner today," said Dave, running towards Olaf with two partridges in hand. Disgusted at the sight of dead birds, Olaf rattled, "You Inuits! Always shooting and killing." The sight of a bewildered Olaf made Martin squeal with laughter. "We are Inuits. Remember? We hunt to live. Duck, goose, walrus...we just had seal yesterday." "And polar bears..." chimed in Dave. "Yes, Polar bears. Too bad we are allowed to kill only two

every year," said Martin. "But killing is bad," said Olaf. "Yes, it is but what do you do when you inhabit an area devoid of a single plant," Martin replied. With no answer to that Olaf turned around to walk away, muttering, "I hope this killing business ends soon," when he heard Martin murmur, "It will, very soon." A sadness evident in his voice. Olaf knew what this meant. He wanted to apologise for saying what he had, but Martin and Dave were already gliding away in their sledges. The sight of sledges made Olaf nostalgic. Made of placed by skidoos, like most things. A little sad, Olaf moved grudgingly to

animal bones and skin, it is used as a medium of transport by ancient Inuits or Inupiats, an indigenous community residing in the Arctic in Canada, Alaska et al. Today, the sledges have been re-

meet his friend Moe, the bootmaker. It had been a week since he had placed the order for 'Kamik', the traditional

sealskin boots. They took a while to be prepared since they were entirely handmade from start to finish and were only made on order.

Page Editor

As he approached Moe's igloo, a sense of happiness washed over him. Igloo it always brought back happy memories. Memories of the time when he saw his Inuit friends look for snow blocks that were created due to a snowstorm since they offered sturdier construction. Today, most igloos had changed to houses and tents.

But the happiness disappeared as soon as he entered the igloo and saw Moe's daughter Martha eat canned food. "What are you doing? You are an Inuit. You are supposed to go out there and hunt like your ancestors did. It is a life skill they taught you, and you are

wasting it," he shouted, seeming to have lost control. Moe realising the pang of nostalgia and sadness that had hit Olaf, just like it did for everyone of her generation, took her friend away.

"I'm sorry, I shouldn't have...." stuttered Olaf. "It's alright. I know how you feel. But things are not the same anymore. The Inuit tradition is dying. It's not like how it was before World War 2 - just a few of us. Today, there is more communication, better transport, not the kayaks we used to row for hours. Nobody wants to go out and hunt in a harsh climate or live in igloos, so things are changing," Moe tried to explain patiently.

"But we can't change. This land is what

traditions, and our beliefs," said Olaf, between sobs. "We will have to even if we don't want. Look at

the ice, it's melting. It's not even one third of what it was a decade ago. Winters have become shorter. There are less seals and whales to hunt. Why do you think so many of us became alcoholics, until the community intervened and banned it?"

Olaf had nothing to say. He knew that the beautiful world of Inuits was nearing a rapid end. Things like globalisation and global warming were to blame. But when has a blame game helped. He let out a sigh, breathing in the cold wintery night.

Illustration: Tanishi Adhikari, AIS Saket, XI D

Firangi cuisine

Serving The Bitter 'Taste' Of Betrayal

Aadya Roy, IX B & Stuti Kakkar, XII E, AIS Saket

few days back we got to know that our very own khiladiyon ka khiladi, Akshay Kumar is not an Indian but a citizen of Canada. Well, Khiladi foreign stamp on his passport.

Dear Jalebi, oh it is 'Zalabia', isn't it? Or atleast that is what the Arabians call you. I kept dipping you in my creamy rabdi, thinking that you were a true Hindustani. Instead, you turned out to be Middle Eastern. You may entice me with your syrupy goodness but I will forever remember this betrayal.

Dear Rajma, whenever someone asked me about my favourite dish, without a doubt I took your name, along with your best friend chaawal. But then I saw your papers, and they said Guatemala and New World Mexico and well, it broke my heart. You had traveled Kumar is not the only one with a with Spaniards and Portuguese sailors to come here, while I thought you were an invention of my mother. Even if you think of yourself as a true española, remember that it is only our spices

> Dear Gulab Jamun, you know I would always choose you over rasgulla. But it took some time to digest that you are infact a firangi.

without fumbling. A part of our weddings, religious offerings and even guilty pleasures, now your rose scented syrup will forever be tainted by the smell of outside. Dear Samosa, my evening tea was never complete without your crunchy flavours melting in my mouth. But that extra 'b' in your name has ruined that make you loved by all. our relationship forever. No matter how much I dip you in teekhi chut-

Shah Jahan's royal chef who was

inspired by Persian/Turkish tradi-

tions. Luqmat-al-qadi is your ac-

tual name and I can't even say it

ney or meethi saut, now you will

forever taste like the meals of the

Arab traders. You are 14 centuries Your chashni was never pure old but even an 18 year old me can Indian but a product of tell that this deceit is unbecoming of you. Truly not yours, A foodie GI

Pic: Abhi Chadha, XI D | Models: Raabia Ali Abidi & Tanush Dhatariya, VI A; AIS Saket

don't have o do this The birthday blowout

An Introvert's Take On Unwanted Galas

much in life but I hope to make

Sapriya Sharma

AIS Saket, XI E

peech!!" "Speech!" The horrifying words I rang in my ears as everyone stood staring at my face. I, an introvert who could barely blurt out 5 sentences, had to speak for 5 full minutes.

"Well, h-hi, everyone! It's...nice to see you all here and it's great that at least some of us are enjoying ourselves. Woah! Not that I'm not, I swear I am! It's awfully amazing to see all of you here. Don't get me wrong; I am thrilled that year after year, all of you get together at a party which is obviously beyond my budget, but hey, it's my birthday, right?

With that being said, thank you for taking time out to celebrate my birthday. I have not conquered

you all proud one day. I am sorry if I am being a buzzkill, but in my defense, it's all because I am sleep deprived from last night, thanks to the hundred calls I received. It is more than the number of calls I receive throughout the year. Thanks for calling, but the problem is that I have to talk which you all know is not really my skill. So, my birthday, which is supposed to be my day, becomes more like a battlefield and me the warrior, is devoid of the weapons called words. I am not the only one fighting; my wallet too, attacked with countless demands of 'treat'. Anyhow, the problem is not with the treat, but having to make that small talk as others gobble on samosas. As if an empty wallet is not enough, everyone feels the need to carry

forward the legacy of birthday bumps, because yes, by being born, I did sign up for being punched on my birthday.

You'd tell me it's all worth it because there's cake and a lot of gifts. But that makes it only worse. Who on earth prefers to get their face smeared with cake? Isn't it awkward?

However, I do like my birthday due to the handwritten letters and cards too, the ones that I unfold peacefully after the party. I fondle through the words that you have written to describe me. And I smile because if you'd said the same thing to me in person, I wouldn't know how to react.

So, thank you so much once again for being here, and as usual, I'll see you next year!"

I smile. Everybody claps. And I'm only happy that it's over. GT

Congratulations to AIS Saket



Breathe fresh



for churning out such a beautiful contest edition. The third warriors, in this battle of creativity (GT Making A Newspaper Contest) have truly etched their presence. The top stories of every contest edition speaks volumes of the awareness, sen-

sitivity and insightfulness of young Amitians. When I read about the business of air purifiers, my first reaction was - Is air the next water, wherein we first pollute the natural ones, then treat it and sell it in bottled forms as so called 'pure'? While some of the innovators amongst us have found an opportunity to capitalise even this and came up with air purifiers. Innovation and economy is good, but we need to ask ourselves-Is this the kind of life we want for ourselves and our future generations? Artificial and polluted. Ironically, the very process of making air purifiers is making air laden with pollutants. First we set up factories to make air purifiers, then transport them to various parts of the world, thus increasing our carbon footprint. It's time to ponder. What have we done to our environment? How atrocious have we been to our Mother Earth? Water, air, soil, the very progenitors of life have been polluted to the extent that we can't drink water, our trees have fallen sick and now air-'Prana', the very life itself has been rendered unfit to breathe. This is not how it should be. We are born because 'Prana' exists within us, and we have no business making the basic element of life unbreathable. In Vedas, humans have been described as the protectors of nature and not otherwise. It's time to think and undo what has been done. From the vicious cycle of 3Ps (Pollute-Purify-Pollute) we need to move towards sustainable cycle of 3Rs (Reduce, Reuse and Recycle) and cleanse our air. Breathe fresh. Live fresh.

The change within



"Perform all work carefully, guided by compassion!"

Veda Vyasa

Life is a clear reflection of our own thoughts, which is why we must light our thoughts well to witness its spectacular side. The process of picking a perception is like choosing a window to view the world from and our dy-

namic Chairperson, Dr (Mrs) Amita Chauhan, has taught us how to pick the right one. She firmly believes that the leaders of tomorrow are moulded in school by being imbued with academic excellence and superlative human values. It is these leaders who hold the reins of the future and usher an era of good will and happiness. The motto of AIMUN'19 conference, 'Krivanto Vishwamaryam' - 'Lets make the world a better place', was a gigantic endeavour to equip the leaders of tomorrow with an affinity for rightful human values. This exceptional holistic path for the youth is carved out by the vision of our esteemed Chairperson as she is the one who keeps teaching us that making the world a better place is indeed a clarion call. She is also the one who taught us that the solution to any crisis lies within us; let's introspect and start with ourselves. Instilled with compassion and positivity, we must believe that nature needs our care, animals need our attention, people need our light and the world needs our love.

We all have the power to transform the world. We cannot go back and change the beginning, but we can start now and change the ending. As we draw the curtains on the year, the budding journalists of Amity Saket sing the swan song and present this brilliant contest edition.

Published and Printed by Mr R.R. Aiyar on behalf of Dr (Mrs) Amita Chauhan from E-26, Defence Colony, New Delhi 110024 and printed from HT Media Ltd, No 8, Udyog Vihar, Greater Noida. Editor Ms Vira Sharma. ■ Edition: Vol 11, Issue 31 ■ RNI No. DELENG / 2009 / 30258. Both for free

Opinions expressed in GT articles are of the writers and do not necessarily reflect those of the editors or publishers. While the editors do their utmost to verify information published, they do not accept responsibility for its absolute accuracy. Published for the period December 16, 2019 - January 12, 2020

Reminiscing resilience

Lessons Of Stouthearted Women From Yesteryear - Learnt?

Stuti Kakkar, XII E & Katayun Negahban, XI F, AIS Saket

rndia boasts of a glorified history replete with some of the greatest rulers of all times. How-Lever, our books run dry when it comes to recognising women warriors who wielded the sword. As the women of today still struggle to remove the veil of patriarchal oppression, here's to remembering the ones who did it way back in the past.

The rise of Raziya Sultan

The first and the last female Sultan of Delhi, she was known for her bold demeanor. Chosen by her father, Shamsuddin Iltutmish, to be the heir to his throne in 1231, she faced opposition from the nobles of the kingdom who could not accept a woman's rule and rather crowned Ruknuddin Firuz, Raziya's halfbrother, as the king. The terror inflicted by her halfbrother on the kingdom had people running to her for help. Stepping in like a true leader, Raziya raised her sword against the tyrant and won the kingdom. A benevolent leader, she presented robust skills in military warfare and administration, claiming the title of 'sultan' instead of 'sultana', a term used for the wife of the sultan.

Ponder: Even when Raziya Sultan carved the path for other women, women today still struggle to be accepted in leadership roles with only 78 female Lok Sabha Parliamentarians.

The brave Begum Samru

A courtesan turned queen who commanded the troops like no other, Begum Samru ruled the kingdom of Sardhana in Meerut. Known for her military tactics, she received many requests from nearby kingdoms for military help. Wearing a turban and riding horseback, she led her troops into battle so fierce that she was soon believed to be a witch who could destroy her enemies just by throw-



Illustration: Rachita Khuntia, AIS Saket, XI D

ing her cloak. Forging smart deals with her opponents through diplomatic skills, she became a one-

Ponder: As Begum Samru's contribution to women power stays unnoticed, women still are not allowed in the combat units of Indian Army like the Infantry, the Armoured Corps and Mechanised Infantry.

The reign of Rani Mangammal

A famous queen who ruled the Madurai territory during the 17th Century AD for 15 years, she took over the crown after her husband Chokkanatha Nayak's death. A kingdom that was put through various wars and financial distress by the king saw a complete change in the regime when she was coronated. Making treaties with her former foes, working arduously for the welfare of the kingdom, building roads, avenues, temples etc, to achieve infrastructural development, she was a diplomatic queen with admirable military skills. The Mangammal Salai Highway she built from Kanyakumari to Madurai still stands tall being named after her.

Ponder: Rani Mangammal – a leader that sparkled our history notebooks, and yet, even today, out of 14 presidents India had, only one has been a woman.

For, history has time and again taught us a lesson. It is only us, who refuse to learn. GT

The art of giving up

Sometimes, The Right Thing Is To Let Go

Tanisha Chawla AIS Saket, XII G

he only thing constant in space and time is continuity. We continue on the journey called life, facing obstacles that come our way. But there are times when even the most fearless have to back down- when the line between sanity and insanity gets wrapped up in the murky sheen of time. However, in a world where being a 'quitter' is an insult and perseverance is romanticised, knowing when to move on may seem like a mammoth task.

Amidst all the things that people hold onto, the most prominent ones are memories. We hold them close to our hearts, even the bad ones. In fact, what is life if not a sequence of memories? The memories of one's childhood are something one clings onto, in order to find solace and feel loved when in reality it is not so. But when some memories intrude in our daily lives, it is time to let them go. Like, for example- a person with a fear of heights stemming from traumatic memories may restrict himself from living his life to the fullest. Leaving such memories behind may help us move on with our life. It would even give us a head start

for a better future.

Most of these

tainted memories are usually that of people rather than situations. Relationships, be it platonic or romantic, leave a big impression on our lives. They need to be worked on, for there is no relationship that doesn't require time and effort. However, when certain people start becoming toxic and



Pic: Vidushi Bhardwaj, AIS Saket, XI E

Model: Giulia Favale, AIS Saket, XI C

cut off from our lives. The lack of understanding of the 'art of letting go' is the primary reason why social evils like domestic violence are tolerated and are still prevalent in the society. The next step to cutting ties with a person is to let go of things and places that remind us of them. People sometimes end up living in the most unsafe and unhygienic areas in order to hold onto their family homes. Even though it is their way of expressing their love for a person, it is not the healthiest way of doing so. Decades later, they end up passing on this emotion to their children, creating a vicious cycle of attachment and dependence.

stop making us smile, they need to be

Finally, let us not make the process of letting go seem bitter. It is most definitely not the first resort, but should

also not be eliminated completely. Even the luscious green trees that slowly turn orange like the afternoon sun have a strange beauty to them. They let go, and change into something older, wiser and greater. Even what's left of them on the ground scrunches under the feet of thousands of pedestrians, adding to the beautiful cacoph-

ony. So, let's learn from Mother Nature one more time and adopt the habit of giving up if time calls for it.

The magic of words



before Luther King Jr. was to give a speech on August 28, 1963, he changed the opening sentence to "I have a dream". As we fin-

ish compiling this contest issue after so many sleepless nights and changes that I have lost count of, I cannot help but feel a certain kinship with him. History is filled to the brim with instances where words, carefully chosen and powerfully delivered, changed the world. It comes as little surprise when some of the most influential leaders of today are first described as exceptional wordsmiths, skilled in the art of storytelling and persuasion. In this contest issue, we have made an attempt not to replicate but embrace the words of these legends and create something uniquely ours. The effervescent editorial team indeed took on a herculean task, plunging into the pool of ideas, surfacing with only the most avantgarde and enthralling creative expressions, trapped through a net of tenacity and innovation. So, I invite you to sit back with our humble attempt at creating a newspaper and lose yourself in the magic of words, conscientiously chosen and woven together. For, it's a parting gift from the Santas of Saket as this memorable year slowly slips into history to be tucked away in its warm folds.

"I'm the illustrator on the GT Express; the head

of special effects in my mind's eye." Shinjini Pundir, XII F & Tanya Sachdeva, XI E AIS Saket, Page Editor



Allhat's the time?

As The Clock Ticks, We Bring You The History Of Some Ancient Timekeeping Devices

Hourglass

Time begins: Came into being in the late 16th century

Mechanism: It comprise two glass bulbs connected vertically by a narrow neck that allows a regulated flow of sand from the upper bulb to the lower one.

Time's Up: The biggest drawback of the clock is to find free-flowing sand not affected by humidity. Secondly, it must be turned upright every time the sand is completely transferred to the lower bulb.

Water clock

Time begins: Around 1600 BC in Babylon and Egypt Mechanism: Also known as Clepsydra, the clock comprise a wide vessel marked with hour lines and the bottom having a small hole. The vessel is filled with water, which drains slowly and the marks on the inside walls of the vessel tell the precise hours with the decrease in water level.

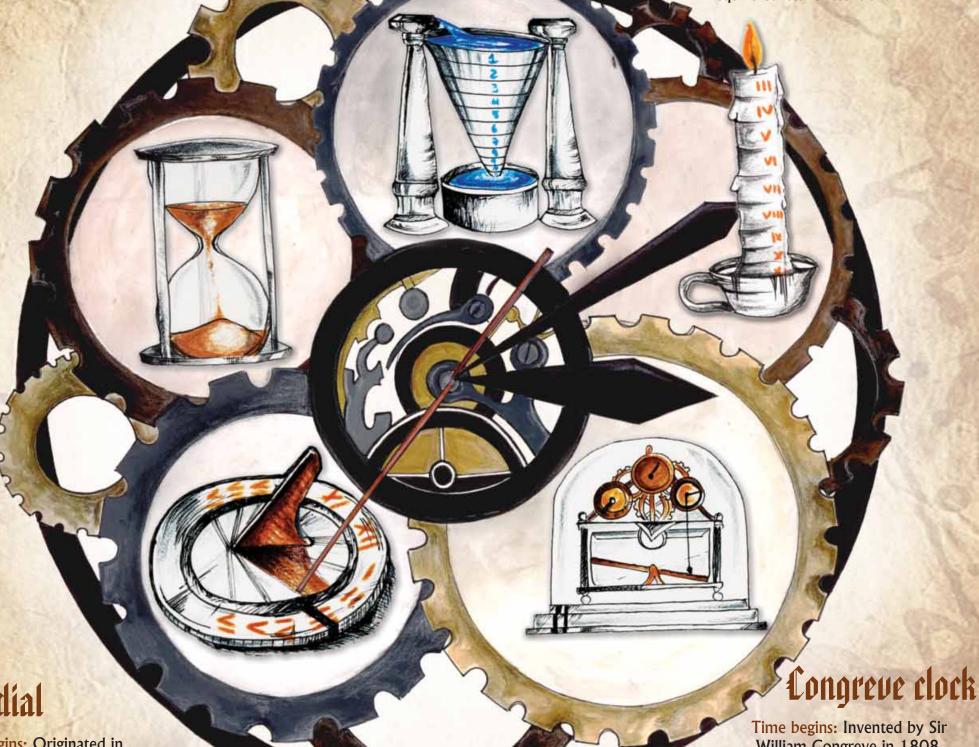
Time's Up: Variation in temperature causes the viscosity of the water to differ. For instance, a water clock would run about seven times faster at 100 °C than at 0 °C. Therefore, accuracy is unachievable.

Candle clock

Time begins: Earliest reference occurs in a Chinese poem written by You Jiangu (AD 520)

Mechanism: The candle is marked with measurements. Thus, as it burns down, the marks disappear, one can measure how much time has passed.

Time's Up: The clock can only be used to tell the time interval that has elapsed and not the exact time of the day. Also, these cannot be used for timekeeping for long periods as they require constant attention.



Sundial

Time begins: Originated in Greece, the earliest sundial dates to 1500 BC

Mechanism: It consists of a stick or pillar called gnomon attached vertically on the platform (base), labelled with different hour lines. With the sun changing its position over the course of a day, the shadow of the rod changes as well, hence, reflecting the change in time. Time's up: Its use is limited between sunrise and sunset and the sunlight must be intense enough to cast a deep shadow.

Modern Day clock

Time begins: Appeared first around 14th century as a standard timekeeping device until the pendulum clock was invented in 1656 Mechanism: The timekeeping element in every modern clock is a harmonic oscillator, a resonator that oscillates at particular intervals. This object can be a pendulum or the vibration of electrons in atoms as they emit microwaves.

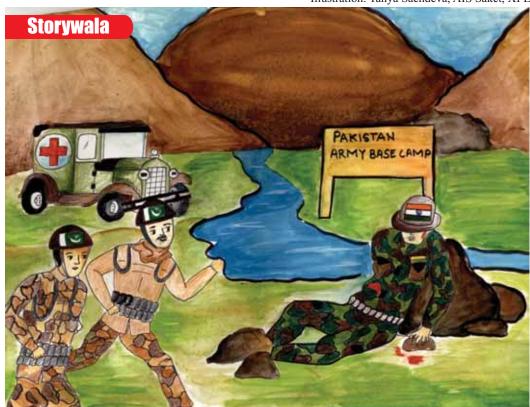
Time's up: Not yet! With over 70 different styles, from table clock, wall clock to wrist watches, modern day clocks will never go out of style!

Time begins: Invented by Sir William Congreve in 1808 Mechanism: The clock uses a rolling ball moving down a zigzag brass plate track. Once it reaches the end of the track, it hits a lever and a spring raises the end of the plate, reversing the tilt of the plate and sending the ball rolling back the other way. The lever also advances the hands of clock by the same amount of time the ball takes to run down the tracks. Time's up: Movement of the ball depends on the cleanliness of the track. Also, the metal expands or contracts with changes in temperature, altering the length of the track and size of the ball.



A soldier's tale

Illustration: Tanya Sachdeva, AIS Saket, XI E



Aditya Aeri

AIS Saket, X B

9:00 pm: NEWSFLASH

Officer Suresh Mehra posted on LoC reported missing.

9:00 pm: Somewhere in a narrow valley in the Kaksar region, close to Kargil, Suresh crawled, trying to get out of the enemy's vicinity. While he had managed to single handedly gun down three terrorists, he knew there were more around. He could still see flames in the distance. He

> Sapriya Sharma AIS Saket, XI E

All these years have gone by Remember the tears we cried? "Worry not! Distance won't change us

We will still have memories We won't become strangers!"

Was this some truthful lie? Or was it a compromise? For despite of it all

All the laughter and tears Our friendship faced a downfall

What we used to be once

Do you ever wonder what's next?

Do you miss receiving my texts?

Do you miss who I was to you?

And what we've been through?

tried to elope but with his jeep destroyed, he had no option but to walk on foot, despite of his countless injuries. He limped, losing blood at an alarming rate.

12:00 am: NEWSFLASH Intelligence suspects Pak involvement.

12:00 am: It had been three hours, but his destination seemed nowhere near. The pain was unbearable now. With his throat parched and each part of his body aching, he collapsed.

WORDS VERSI

He muttered a silent apology to his nation for being unable to serve further.

2:00 am: NEWSFLASH Pakistan denies involvement.

2:00 am: As he struggled to keep his eyes open, he could hear the sound of a truck at a distance. Somehow managing to squint his eyes, he saw an army truck stopping right beside him and jawaans jumping out of the truck. Disoriented, he could barely see silhouettes of human

Somehow managing to squint his eyes, he saw an army truck stopping right beside him and jawaans jumping out of the truck.

figures. The man seemed oddly familiar to Suresh, but his exhausted mind could not place him anywhere. "Water..." he managed to murmur, as he was handed a bottle. The gradual flow of the liquid down his throat managed to spur some life back into him. He felt a bit rejuvenated, but he was still exhausted and fell unconscious.

4:00 am: NEWSFLASH Tension between India-Pakistan

escalates.

4:00 am: After what felt like years to him, he finally woke up. He could see the army base camp of Kargil at a short distance. Looking around the truck, he was greeted by the smiling faces of the six jawaans who had saved his life. He muttered a faint thank you. The jawaans got inside the truck and the engine revved up. As the truck departed, Suresh's eyes fell on the badge his leader was wearing. It read "Saurabh Khan, Commander, Pakistan Army".

5:00 am: BREAKING NEWS

Officer Suresh Mehra turned up at the Kargil base camp last night. He confessed to having been rescued by the Pakistani Captain, Saurabh Khan. In this time of war, Pakistan's act of kindness has left the people speechless. Talks of calling off the war are now in motion... GI

Pic: Vidushi Bhardwaj, AIS Saket, XI E

Soothing smoothies

Arunima Gulati, AIS Saket, XI E

Mango banana smoothie bowl Ingredients

Banana1





Method

- Chop the fruits into small pieces. Freeze them in the freezer for approximately two hours.
- Blend ¾ of the frozen fruit pieces, yogurt and honey in a blender, until the purée has a thick consistency.
- In a bowl, add the purée and garnish it with the left over frozen fruits pieces, walnuts and almonds. The smoothie bowl is ready!

Kiwi banana smoothie bowl

Ingredients

Banana	1
Kiwi	1
Coconut milk	¹⁄₄ cup
Honey	1 tbsp
Cornflakes & coconut shaving	sto garnis



Method

- Chop the fruits up into small pieces. Freeze them in freezer for approximately two hours.
- Blend coconut milk, ¾ of frozen fruit pieces and honey in a blender, until the purée has a thick consistency.
- Pour the purée out in a bowl and garnish with remaining fruit pieces, cornflakes and sprinkle coconut shavings on top. Your smoothie is ready!

Apricot banana smoothie bowl

Ingredients



Method

- Cut fruits into fine pieces and let them freeze in the freezer for approximately two hours.
- Blend ¾ of the frozen fruit pieces, low fat milk and honey in a blender, until the purée is thick and smooth.
- In a bowl, add the purée and top it with the rest of fruit pieces, cornflakes, almonds and dates. Voilà! Your quick meal is ready!



Pic: Vidushi Bhardwaj, XI E | Model: Nandika Mukherjee, VIII B; AIS Saket

You'll still remain in my heart Because you used to tell me We could never grow apart With this, I say goodbye Still hoping you'll come by

We know time has affected us Our friendship has become endangered So, although, we are now strangers, I still laugh at how you said "Nothing will ever change us!"

CAMERA CAPERS

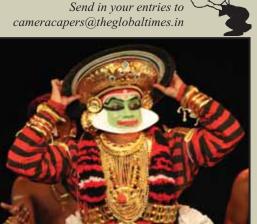
Triyan Pratibimb, AIS Saket, X A



Faith on the edge



Flexibility is the way of life



A mask of expressions

Pic courtesy: Vidushi Bhardwai, AIS Saket, XI E



"Oh, when I look back now, edit meets seemed to last forever." Vibhu Khare, AIS Saket, XI C Page Editor

THE PAINTBRUSH

Raghav Sharma, AIS Saket, VII A

year-old Amir lived with his family in the village of Rampur. But he wasn't any ordinary 14 year old, for he was born with-

eeing his love for the paintbrush, one fine

day, his mother put a blank canvas, some

paints and a paintbrush in front of him. "Is

started to paint, when he

heard giggles. It was the

village boys again. "You are

really going to try that?" asked \$\infty\$

of people making fun of him. "Look

what I drew," he replied haughtily but

just as the boy bent down to look,

delinquent

Amir jabbed the brush

into the eye of the

boy. Later police

came and he was

sent to a juvenile

one of them. Amir had enough

this a joke?," he said, angrily. His mother, understand-

ing his pain, replied, "Nothing is impossible if you

try." And with that she left him to it. Uncertain,

Amir picked up the brush with his mouth and

out arms and legs, in what doctors called a rare deformity. While he had become accustomed to snide remarks and being laughed at; the rudeness left him disheartened. But amidst the sadness, one thing often ignited a ray of hope in him - the paintbrush.

rt was another day as Amir dreams for the future. "I want sat alone in his dark room. to be an artist," he would His face reflected grief. proudly say to his parents. They But, he was not always this were nice to never point out way. Once that he did not have any hands to draw. The people outside were not so nice though. Everyone in his class had laughed, eyes were

mimicking his effort to pick up

full

Ending

Ending

a brush with his mouth. He had stopped going to school after that, choosing to hide in his room instead. He was not proud of how cowardly he had acted, but still would never accept that his decision was in anyway wrong. But sometimes he did wonder, what if?

mir was only 5 years old when he decided to be an artist. "And how will you even draw without hands, Mr Artist?" his brother asked, laughing. Promptly, Amir picked up a pencil with his mouth, giving his brother a toothy smile. And from that day onwards, he kept painting, only improving with each passing day. Of course, his classmates continued to poke fun at him, but the joy of

> painting was much more than the hurt caused. He even won some national competitions. One day, the chairman of an international Art Academy came visiting his school for a competition. Seeing Amir's talent, he offered him a fully paid scholarship to one of the best art schools in the world. Today, he is a renowned artist.

> > So what did you learn today? ur choices make us

who we are. Illustration: Keshav Gupta, AIS Saket, XI C Shreya Gupta, AIS Saket, V D

We will need

- 2 empty toilet paper rolls
- White chart paper
- Different colour paints
- Paint brush
- Hot glue gun
- Decorative materials like stickers, stars, pearls, etc.
- Handmade paper
- Newspaper
- Colourful tape
- Scissors

What to do

1. Take a white chart paper and with a brush and paints of different colours, draw random patterns on it as per your lik-



2. Now take an empty toilet paper roll and wrap it with the now painted chart paper. Repeat the

same with another roll.

3. Take a colourful tape

of the roll. Do the same with the other roll.

4. Now stick these rolls

along the length with hot

glue to form the base of

5. Press them together

for 10 to 15 seconds to se-

side-by-side

ing. Let it dry.

together

the binoculars.

cure them and leave it for 1-2 hours to dry.

6. Take a handmade paper and draw two butterfy wings on it. Cut them out.

7. Now paste these wing cutouts on the inner edge of both the rolls, one wing on each roll.

8. To make the holding stick, take a newspaper page and roll it tightly from one corner to the other, so that it is only 1 cm thick at the end. Wrap



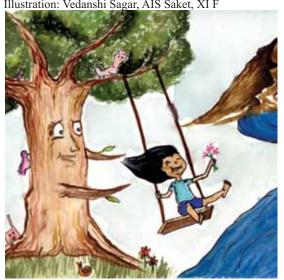
it with a colourful tape. 9. Stick it on any one side

of the binoculars. 10. Decorate your binoculars with stickers, stick on stars, flowers, pearls etc. Voila! Your binoculars are ready for spying.

Ending

Nature our lifeline

Illustration: Vedanshi Sagar, AIS Saket, XI F



Arav Jain AIS Saket, V D

Nature is so beautiful and giving With flowers blooming and gleaming Rivers, lakes and seas all around It's so refreshing to hear their sound Animals of various shapes and sizes Surprise me with how their range rises Trees are the kindest beings I know Giving us things as long as they grow Oxygen, food, clothes, the list endless Earth without them would be lifeless But sadly we keep destroying nature Without giving a thought to the future So, let us come together and take a vow To protect nature tomorrow and now. GII



We girls!

Vandita Sharma & Aarna Bhasin, V C, AIS Saket

You think girls can't play cricket Think that we can't take a wicket

You think we only play with dolls Who are you to restrict us all?

Our world is not in the kitchen Crossing that line is our mission

Girls are capable of every job We don't just sit at home and sob

We can participate in competitions And even win the first position

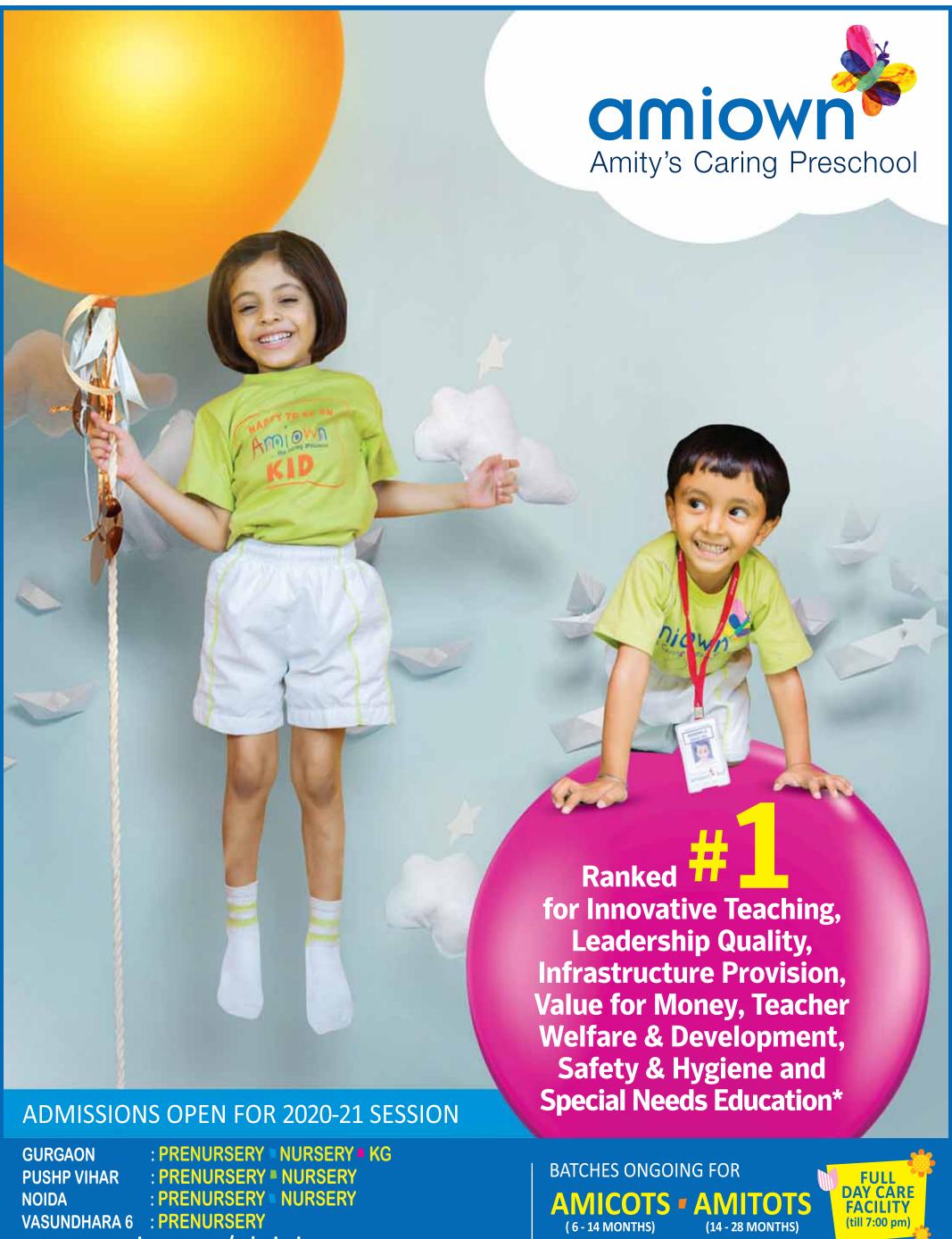
Changing the rules at our pace We girls have traveled to space

We girls not only cook in a pan But do everything the boys can!



everybody in the school to know us.





Visit www.amiown.com/admissions

Experience the

best in preschool

education with:

Internationally benchmarked curriculum ■ Warm, loving & qualified teachers
Low student-teacher ratio ■ Spacious classrooms ■ Indoor and outdoor play areas

■ Wholesome meals served **■** AC transport available **■** CCTV Camera surveillance

Parenting workshops Amiown Kahaani Tree

*Results of nationwide preschools survey rankings published in Education World 2016, 2017 and 2018

GURGAON (Sec. 27) 99-711-33582





The Russian connect

Page Editor

Stuti Kakkar, AIS Saket, XII E

Amitians Exchange Learnings With A Legendary School



Dr (Mrs) Amita Chauhan, Chairperson and delegates of Amity with Director Principal and students of Rabindranath Tagore School

AERC

delegation comprising five students along with principal, director and advisor, under the leadership of Dr (Mrs) Amita Chauhan, Chairperson, Amity Group of Schools, visited Rabindranath Tagore School, St. Petersburg, Russia, from September 27- October 1, 2019, for the first education exchange programme with the lat-Participating student delegates were Teesta Itilekha & Atriya Singh (X), Arshita Misra & Sunidhi Kapoor (XI) from AIS Noida and Tanishqa Dua (XI) from AIS Gurugram 46. The five day learning exchange commenced with a traditional welcome of Amity delegates by Elena Shubina, Director Princi-Rabindranath Tagore School. Dressed in traditional Russian and Indian costumes, the students greeted Amitians with a



'Bread with Salt'. A special programme, graced by the eminent dignitaries from the Department of Education Kalinska, the vice consul general of India and representatives from the Indo-Russia Friendship Society, was presented by the students of the host school. They performed Bharatnatyam, danced on bollywood songs, presented a sitar recital and rendered Hindi poems. Students of Amity gave a traditional Russian welcome cer- presentation highlighting the vi-

Group of Schools and their key achievements. They also gave a presentation on life and times of Gurudev Rabindranath Tagore, sang a motivational song and presented a traditional dance. Amity delegates took a tour of the school to see the infrastructure. They were enthralled by visit to the museum room where informations about Gurudev Rabindranath Tagore, Mahatma Gandhi and a collection of award and souvenirs collected by the emony of offering Karavy sion and philosophy of Amity school were put on display. The areas including AIMUN.

school also had a special room dedicated to the promotion of Indian culture. In her address, Chairperson emphasised on the importance of enhancing Indo-Russian bonds through cultural exchange programmes. During the five-days exchange of learning, the students stayed with the host families and attended Hindi and Russian language classes. They also visited Russian Cultural Centre and the city of St Petersburg, where they saw places like Grand Market Rossiya, the State Hermitage, Isaac Cathedral, Kazan Cathedral, Bronze Horseman, the Summer Garden and Riverside. The delegates also met and interacted with Deepak Miglani, Consulate General of India, St Petersburg. All the students were felicitated with certificates and souvenirs. An MoU was also signed between both schools for further collaboration in curricular and co curricular



THE GLOBAL TIMES | MONDAY, DECEMBER 16, 2019

Soccer champs

AIS Gurugram 46

ourth Amity Cup Football Tournament was held from Nov 16-20, 2019, to from Nov 16-20, 2019, to celebrate the spirit of soccer. The tournament saw 12 teams from different schools of Delhi / NCR play over 15 matches for the

coveted Amity Cup. Captain Indu Boken Kasana District education officer, Gurugram graced the event as the chief guest. AIS Gurugram 46 won the cup by defeating Vedas International School in a very closely contested final match held be-

tween the champions. G1



Utsav of creativity

A Celebration Of Talents

AIS Vasundhara 1

The interschool event 'Amity Utsav 2019', comprising a host of competitions was held from November 29-30, 2019. Ms Pooja Chauhan, Chairperson, Amity Humanity Foundation, graced the inauguration ceremony. A total of 23 schools from Delhi/NCR par-

ticipated in various competitions like story weaver, talking titans, nimble feet, mathsmith, quiztopher, poster mania, young innovators, light camera action, S2C, bout to knock, Shlokavali, and Indradhanush- a palette of colours. Amitians won prizes in all the categories, bagging most of the laurels at this festival which celebrated creativity. GI



Sports fiesta

A Day For Sports Champs

AIS Gurugram 43

he senior annual sports day for Class VI-XI was held on November 18, 2019, to reward the young sportsmen in various sporting events. The celebration consisted of various field and track events. The best athletes and sporting champions were awarded medals and trophies. The overall rolling trophy for sports was lifted by Mandakini house. Alaknanda House and Pawani house bagged the first runner up and second runner up trophy respectively.GI

The flight of champs

Annual Sports Day: Honouring Sportsman Spirit

AIS VKC Lucknow

nnual sport's day 'Amity Udaan' on the theme 'Swasth Bharat-Sashakt Bharat' was held on November 28, 2019. Rachna Govil, executive director, Regional Centre Sports Authority of India, Lucknow, graced the event as the chief guest. The occasion also saw dignitaries from Amity Universe and prominent schools mark their presence. The event commenced with traditional lamp lighting ceremony amidst the chanting of shlokas followed by a prayer and a welcome song.

All the four houses, led by the head boy and the head girl, presented the march past. Many entertaining races were held on the occasion. Relay races, 50 m, 100 m and 200 m dashes were held for the students from Class VI-XII. Over 100 students from Class V-VIII performed a bamboo drill titled 'Unity is strength', Class IX-XI presented a fitness drill



and Class II-III performed bhangra and dandiya. A combination of yoga and cleanliness drill titled 'Little steps towards fitness & hygiene' was also presented. The highly coveted 'Cock house' trophy was lifted by Bha-

girathi house. The day closed with students presenting different games highlighting their origins to convey the message of attaining fitness in order to build a strong and healthy society and nation. GT

Shhouraya Chadha, AIS Saket, XI C Page Editor



#DimplyPerfect Ever noticed those tiny indentations on a golf

ball? You might have thought they were supposed

to be a cool design, or that it was the work of an

idle man. However, they are, in fact, one of the

most advantageous components to winning the

game. Earlier, the golf balls manufactured were

smooth, but it was ultimately concluded by golf

enthusiasts that old balls were the ones with the best properties. This soon became a widespread

belief, which led to balls being made with dim-

ples and demarcations to improve performance.

#SurvivalHackQuiteLiterally

If you thought that holes on your Reynolds ball-

point pen was a manufacturing defect, then you'll

be surprised to know that the actual purpose of it is simply genius- it reduces the risk of choking

Illustration: Rachita Khuntia, AIS Saket, XI D



The Love Story Of Indian-Chinese

Stuti Kakkar AIS Saket, XII E

his is a love story. A love story that tranthe 18th century, but continues even today. This is a romance between Chinese food and Indian flavours that has Indians saying "I'm loving it..." every single time. Here's bringing you the story of Indian chinese.

Straight outta Hakka It all began in the 18th century when British rulers started importing goods from China to Calcutta. A byproduct of this trade was an influx of Chinese flavours into the Indian mainland. Owing to increased trade, more and more Chinese immigrants (mostly Cantonese from regions of Fujian, Hunan, Sichuan, etc) began to settle in Kolkata. These immigrants created their own Chinatown in the city and started cooking to sell to fellow Chinese, but it soon attracted Indian stomachs, marking the origin of what has now become our comfort food. Momos anyone?

Chinese in Chowringhee As Indian Chinese made its way into by-lanes of the coun-

try, it was Tiretti Bazaar (Old Chinatown) and Tangra (New Chinatown) in Calcutta, where the aroma of this cuisine could be first smelt. To rope in Indian scended borders. A customers, Chinese food venstory that may have begun in dors experimented with bold Bengali flavours and Indian to make people fall in love condiments like ginger, coriander and kasundi. Adding more spices, grease and veggies (instead of non-vegetarian options), Indian Chinese made a unique name for itself, standing apart from its origins but being a perfect blend of both. It was accepted with open hearts by the locals, so much so that there have been the times where noodles and chop suey were presented as bhog to Goddess Kali.

The Chinatown fever

True love is often hard to contain. Similar was the case with love for desi Chinese that had now amassed enough to be contained in hawkers' wok and made its way to chefs' kitchen. Nanking, the first Chinese restaurant in India, opened in 1924. As the restaurant drew the likes of Raj Kapoor and Dilip Kumar, the rest of India too wanted a bite.

Catering to the popular demand, Taj Hotel, in 1974, opened the first Sichuan restaurant, making the cuisine popular in Mumbai. To cash in on

the increasing demand, a string of Chinese restaurants mushroomed in Mumbai, with the rest of the country following suit. Instead of unaffordable tropical spices, they had to make do with Indian mirch masala. With a touch of pungent sauces, paneer became sichuan paneer, chilly chicken supplanted chicken curry and aloo bhindi was popularised as kung pao potatoes with okra.

Indi-chini: bhai bhabhi

Today this jodi has come a long way, their offspring more a symbol of the land they grew up in, rather than the one they were born in. Inventions like chicken machurian, created by Nelson Wang whilst he was experimenting with garlic, ginger, and Chinese ingredients like soy sauce, were still unheard of in China. Chilly chicken and Indian version of chowmein are other Chinese delicacies only found in India. Also, there are newer fusions like szechuan dosa, Chinese chaat, etc.

Today, theirs is a tale of happy marriage that has resulted in a beautiful a la Sooraj Barjatya family; from momos dipped in garlic chutney to Chinese idli to gobi manchurian to manchow soup. Here's hoping they remain always janmo ke sathi...

Useless...maybe not!

The 'Purpose' Lies Hidden Beneath

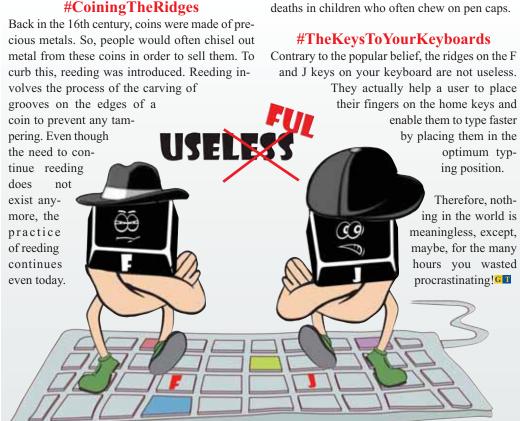
Resham Talwar, AIS Saket, XI C

verything comes to this world with a purpose. But there are some things that had a purpose we didn't realise, discarding them as useless. But let's not delve deep into the profundity of the theory of usefulness. Here's cutting to the chase to know the actual purpose of some items that are seemingly 'useless'.

#LeaveSomeSpace

If you think that margins in your notebook are just space mongers, you're wrong. Earlier, it was tough for people to protect notebooks from starving rodents. Space near the edges ensured that important information was not completely lost. These spaces evolved into margins over time.

#CoiningTheRidges



Little things

Noticing The Delight Of The Unnoticed

Katayun Negahban, XI F

Then I woke up in the morning, I had a bad feeling about this day. I woke up groggy, not having slept enough, the coffee was not sweet enough, I could not find my favourite shirt and ended up fighting with my mother about it. Angry about all those things, I stomped away to school, late for the day, just when the autowallah agreed to go at a cheaper rate and my mood lifted a bit.

when I found a child crying outside. Feeling bad,

denly, I recalled all the times my mother would bribe me with chocolates. But my anger at her was still there.

I went inside. As I took the stairs, I could see raindrops on the window pane. "That was close," I muttered to myself, realising I would've got wet if I was a minute late. Inside the classroom, I was greeted by my best friends trying to mimic some latest dance move, making me smile. The day rolled by. I

Asyah Kapur, IX B & I offered him a candy. The child wasn't as angry anymore. Infact, smiled and I smiled too. Sud- I felt a little cheery. The bell for lunch rang, when my friend sprung up my favourite lasagna. I tried to eat as much as I could, fighting for my share.

Graphic: Vibhu Khare, AIS Saket, XI C

It'd been a great day and the fight with my mother now seemed trivial. Back home, I hugged my mother and apologised to her. Her instant forgiveness made me smile once more. That night thinking about my day, I realised that it is the little things that matter. Nothing exceptional had occurred today but I was still happy. I turned to my side to see that mom had left my things.GI

