



THE TIMES OF INDIA

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EDITION**

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STUDENT EDITION

FRIDAY, NOVEMBER 20, 2020


WEB EDITION
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VIEWPOINT

Covid-19 VACCINE should be offered free of cost to everyone: Narayana Murthy

Amid positive news regarding the Covid-19 vaccine development by companies such as Moderna and Pfizer-BioNTech, Infosys co-founder NR Narayana Murthy has said that a shot when it becomes available, should be provided free of cost to all. "I believe (Covid-19 vaccine) should be a public good and everybody should be vaccinated free. These vaccines should be free for all," he said.

All vaccine-producing companies should be compensated by the UN or the individual countries for their cost and not for huge profits

- NARAYANA MURTHY



Several state governments, including Madhya Pradesh and Tamil Nadu, have promised to provide free vaccine to its people when it becomes available

India would need approximately 3 billion doses for its entire population

Share your views at toinie175@gmail.com



4 BILLION

People or 45% of the world's population – could be overweight by 2050, with 1.5 billion – 16% – of them obese, if the current global dietary trend towards processed foods continues, warned the Potsdam Institute for Climate Impact Research. They said, 16% would be obese, compared with 9% currently among the 29% of the population, who are overweight

THE CAUSE

■ Since 1965, global consumption has been moving towards highly-processed foods, high-protein meats, sugary products and carbohydrates. Meanwhile, many people have been skipping on vegetables, plant-based and whole foods and healthy starches

pack on the pounds, but don't do much to actually fuel our bodies

■ According to experts, innovations in food science have made many of our meals manufactured, rather than grown.

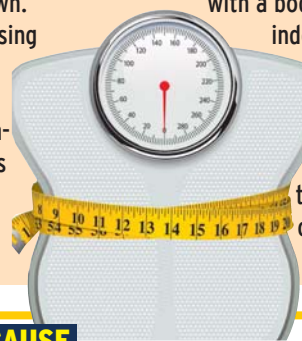
■ These processing methods are cheaper, faster and less vulnerable to the whims of weather and natural condi-

tions, making them reliable, but not actually better for our health

■ As a result, 29% of the world was already overweight by 2010, and 9% were considered obese,

with a body mass index (BMI) over 30

■ The US is ahead of the grim curve


FACTOID
THE IMPACT

1 High rates of obesity and large population of overweight people drive up and worsen some of the most burdensome chronic diseases in the world – heart disease, diabetes, and being overweight is now a top risk factor for Covid-19 – to turn severe or fatal

2 Demand for food will surge by 50 per cent overall, with demand for milk and meat doubling as wealthier nations siphon resources from poorer ones, where a growing number of people will be underfed, even starving, the researchers predict

3 The Potsdam Institute for Climate Impact (PIK) found that if current trends in what and how people eat in various parts of the world continue, already wide gaps in nutrition will grow into gulfs in the coming 30 years

4 Interestingly, 500 million people will likely be underweight and living at the edge of starvation, they add

Source: Daily Mail

WORLD CHILDREN'S DAY

World Children's Day was first established in 1954 as Universal Children's Day and is celebrated on November 20 each year to promote international togetherness, awareness among children worldwide. On this day in 1959, the UN General Assembly adopted the Declaration of the Rights of the Child.



Children's Day was first officially declared a national holiday by the Republic of Turkey in 1920 with the set date of April 23

HOW TO BUILD A HAPPY E-CLASS WITHOUT A GLITCH

Times NIE talks to tech experts on the essentials for a digital classroom set up.

a) **BANDWIDTH:** A bandwidth of 8Mbps minimum is required for a stable video call per device. This means that if it is a family of four with four devices running at the same time, then you need 32Mbps. Hence, if there is a lot of video calls happening, then opt for a minimum of 50 Mbps for smooth, uninterrupted streaming.

b) **Make sure there is a two-way communication and eye-contact.** This helps in building a rapport and trust, and also, when the teacher smiles at you, the world lightens up for students!

(More on Page3)

British Fashion Council appoints Priyanka Chopra Jonas ambassador FOR POSITIVE CHANGE

Actress Priyanka Chopra Jonas has been appointed as the ambassador of positive change by the British Fashion Council (BFC). The actor took to Twitter to share that she will join the British Fashion Council (BFC) in supporting the organisation's efforts to use fashion as a positive platform to inspire future generations.

➤ As BFC ambassador, Chopra will support the organisation through raising awareness and promoting best practice within the fashion industry, celebrating those that adhere to inclusive and ethical principles, and act as a spokesperson for the importance of creative education

➤ The 38-year-old actor will have an active role in a number of BFC events throughout the year, including London Fashion Week and the Fashion Awards over a year starting from November 2020 to December 2021

FOR A CAUSE

SANTA COMES WITH A CAUSE... DONS FACE MASK



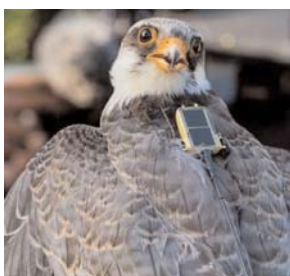
Your favourite Santa will entertain you this year as well... but in a different avatar, wearing face mask.

Malls in the West are ensuring that kids put forth their wishes to Santa maintaining social distance, or from behind a sheet of plexiglass



33K KM FACTOID

That's the distance covered by nearly a million Amur falcons – from their breeding grounds in northern China and eastern Mongolia to northeast India – for nearly a month in October to feed and rest before continuing their journey to southern Africa. Five Amurs were tagged with satellite transmitters last November in Manipur to identify their important migration routes in remote areas, two of them, who are now considered conservation ambassadors for the locals, returned to that area in October after completing their migratory route and covering some 30,000 km. After spending almost a fortnight in Manipur, both tagged birds headed to their further migration onto the southern parts of Africa by crossing the Arabian Sea.

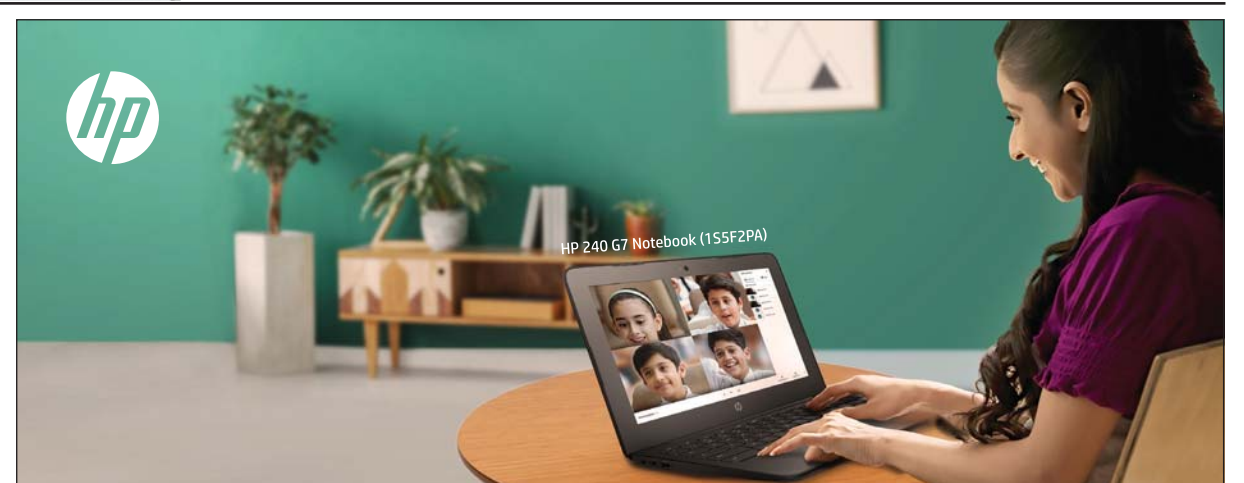


First crewless Gaganyaan flight only by end of 2021

The first crewless flight as part of the preparations for the ambitious Gaganyaan project originally planned for this year and then pushed to the first half of 2021 due to Covid-19, will now happen at the end of next year. ISRO will also launch a second crewless flight, now scheduled for 2022 before launching humans into space.

■ As part of the unmanned flight, ISRO plans to send a humanoid developed indigenously

■ The Gaganyaan mission aims to send a three-member crew to space for a period of five to seven days by 2022, when India completes 75 years of Independence



An event for school principals and administrators

Enhance your students' engagement with teachers by 40%


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 In association with **THE TIMES OF INDIA**


Now your teachers will know your students' engagement level real time, every single day.

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How to reduce the burden of online admin and operational pressures of your teachers by

50%

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"The classical definition of classrooms has changed. It's time for us to also reinvent our modes of engagement and even assessment and evaluations. Join me for an enthralling session where together we will discover and learn."

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Q & A

QUERY:

Hi, I am mother of a 5 year-old girl who is very active otherwise but this pandemic has taken a toll on her. I am stressed regarding her bad behaviour and difficult attitude. I am a housewife and my husband is away for work; I live with my in-laws. Since the lockdown begun, all my daughter does is watch television. If it's not the TV, she is into her own gadgets. She is not interested in completing her homework that her school assigns every day. I try very hard to make her write or learn but it is not helping. She always likes to play or just walk around. My daughter can't sit in a place for even few minutes unless she is watching TV. During playtime, she devotes only a couple of minutes to a particular toy and then complains that she is bored! Even if I play with her she is not interested. All this has led to her behaving badly. She has also developed bad eating habits and back answers at the drop of a hat.

My child has lost interest in studies and also behaves badly

RESPONSE:

by Dr ISHITA MUKERJI, senior psychologist, Kaleidoscope, mental wellness center

Thank you for sharing your concerns with us. From what you have shared, it is a good indication that your child is an active person. Usually, young kids are loaded with energy as they are in their growth phase, which often drives their hyperactive behaviour. Being confined to home, due to the pandemic, and with limited window for physical activities, children

have become hyperactive that sometimes can become challenging to manage. Right now, as parents we need to comfort them by helping them understand what's happening in our environment. We really need to be a source of comfort for them. **I recommend the following ways to channelise your child's energy towards a productive direction to make it easier for you and him or her...**

1 Try to frequently engage her in physical activities like sports and freehand physical exercises. Inculcate new hobbies so that she can explore more options and keep herself occupied. Set some strict non-negotiable rules at home. Ensure that these rules are incorporated in a positive manner that sound more like affirmations, like “We never raise our voice here” or “We always respect others”. Don't forget to follow them yourself as well. Setting an example in front of your child encourages openness and mutual respect.

3 Engage your child into colouring activities (colouring books) and sorting activities (sorting cereals or vegetables into separate trays).

4 Try to follow a schedule. Use clocks or stop watches to time all the activities and keep it organised.

5 Keep a positive attitude when dealing with your child. Use motivating language to lead her towards productive behaviours. Ask her to help you out with your work. Give her a hug to bond well.

6 Children have been inadvertently subjected to technology, due to the pandemic. Instead of focusing on the bad, try to use that to your advantage and introduce her to applications that can improve her learning.

Do you have a parenting query? Email at timesnie175@gmail.com and we shall get experts to answer. Mention subject as 'parenting'



HEALTH TIPS FOR THE FAM

Beat cold, cough and boost immunity

With the pollution levels rising, people have started experiencing symptoms of cold, cough, flu and fever. These symptoms range from dry eyes, runny nose, sore throat, headache and nausea among other less common symptoms. Installing air purifiers offer some respite from pollution. However, for long-term relief, try these easy-to-do remedies.

Have sugarcane juice

Sugarcane juice is great for detoxification of the body. If you don't like the juice, you can chew some raw sugarcane to reap its health benefits. It helps cleanse and detoxify your liver and gives your immune system the much-needed boost. Sugarcane also reduces fatigue and lethargy, and improves your mood.



Desi Ghee

Putting one drop of desi ghee in each nostril in the morning and at bedtime can help stay clear from pollutants. Include 2-3 tablespoon of ghee in your daily diet too.



Be physically active

Are you missing out on your daily walks because of poor air quality? It's not exactly the best thing to do. If you cannot go for a walk, do some light exercises at home. You can also walk inside your home on the balcony or terrace or do a quick staircase workout.



Jaggery

Commonly called gur, it has anti-inflammatory properties and is also rich in iron. Jaggery helps boost immunity, increases haemoglobin level, which in turn increases its oxygen-carrying capacity. All this can help cut down the acute effects of pollution.

Beta carotene

It helps in controlling the inflammation caused due to the presence of free radicals and pollutants in the environment. Some common sources of beta carotene include fenugreek seeds, spinach and carrot. Include these foods in your daily diet.



Keep yourself hydrated

Water as we all know helps flush out the toxins from the body. Keeping yourself hydrated is of utmost importance as it helps prevent diseases and speeds up the recovery process.



Boredom

AND CREATIVITY

According to Dr Sandi Mann, a psychologist, we're so scared of boredom we'll do anything to avoid it and the problem with that is if we get rid of boredom, we're also getting rid of its benefits “Research has shown bored people are very creative...” Read on...

Being bored is the start of being creative!



It provides a respite

It's a necessary emotion because it can provide some much-needed respite from the constant stimulation around us. It pushes us to be curious and find alternative ways to escape from any monotony in our lives. That can mean searching for a new hobby or simply making some positive changes to your life. In addition, research has shown people who feel their actions are meaningless can often be motivated to engage in meaningful behaviour, making them more unselfish, helpful and charitable. For example, they would be more likely to donate to charity and other noble cause.

Avoiding boredom is really bad

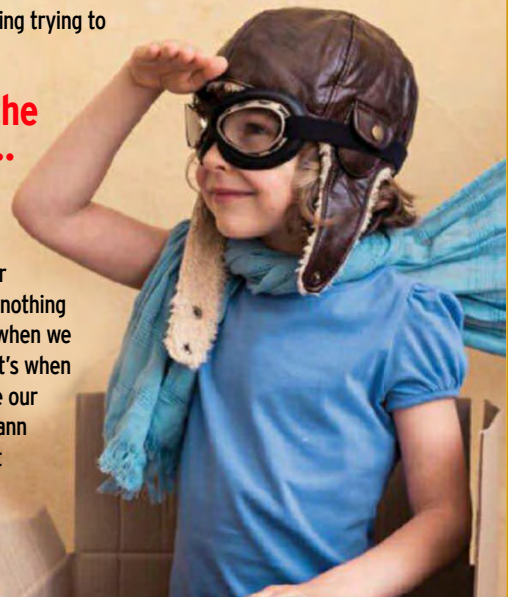
According to Dr Mann, we're so scared of boredom we'll do anything to avoid it and the problem with that is if we get rid of boredom, we're also getting rid of its benefits. “My research has shown bored people are very creative and if we lose the boredom itself we're losing that creativity. We've seen



this very much during the pandemic. We've seen amazingly creative solutions to problems that have sprung up because we had that time to think. It's important that we harness the benefits of boredom by stopping trying to get rid of it.

Be bored the right way...

...Let your mind wander, and let that feeling of boredom rush over you so you've got nothing else to do. That's when we daydream and that's when we can actually be our most creative.” Mann says it's important



9 Months: How Covid Birthed Digital Classrooms

As teachers adopted the 'new normal' overnight in March this year and played 'covid warriors' in the educational space, they had one thing to learn through the nine months of e-classroom teaching – one can only 'control the controllable'.

Amid losing network connectivity, children not unmuttering while answering questions and innumerable glitches, the teachers rose to the challenges imposed by the pandemic and continued imparting education seamlessly.

"This has been an enriching experience for us. We had to force ourselves out of the comfort zones and innovate, and upskill," says Simply Dadiala, teacher, DPS, Vasant Vihar, adding that while teachers are used to eye-contact and personal conversations with students, one learnt how to adapt to this new scenario. What's most beautiful, according to Dadiala, was that learning became a two-way process, wherein the tech-savvy students also helped them in troubleshooting when teachers faced problems.

According to teachers, even if the Covid scenario is resolved, the online medium of education has opened new doors for the educational world. "After we return to regular classrooms, things are not going to go back to



chalk-and-board again. Hybrid will be the king. However, the value of peer learning and live classroom interaction will not go away. Interesting new hybrid models will emerge. This will give rise to a new generation of teachers and learners. Finally, the future will belong to those who question their assumptions early and bring curiosity and experimentation of a child to tomorrow's possibilities," says Ranjan Banerjee, dean, Bhavan's SPJIMR.

In fact, technology will get a boost as teachers are going to be

highly dependent on gadgets and e-learning tools, say teachers. Corroborating this point, Anju Seth, director, IIM-Calcutta, says: "Technological developments and digitisation are key drivers of change, as they enable the development of highly-customised content and widen options for delivering learning material to students."

Even technology firms are gearing up to the opportunity of providing new learning opportunities for educationists to explore. David Hollands, Education Strategy Manager – Asia Pacific and Japan, HP, says that the firm is constantly working with educational policy makers and governments to develop educational programs, solutions and insights. "We plan to share our insights, research analysis, effective technology solutions for schools with the educational fraternity, as a part of our endeavour to improve the learning outcome of students," he says.

Keeping the momentum alive of finding solutions for teachers, The Times of India Newspaper in Education in partnership with HP present to you.....

Reinvent the Classroom - an exclusive event for school principals and administrators. To know more and register, visit <https://reinventtheclassroom.in/>.



HOW TO BUILD A HAPPY E-CLASS WITHOUT A GLITCH

Times NIE talks to tech experts on the essentials for a digital classroom set-up

A bandwidth of 8Mbps minimum is required for a stable video call per device. This means that if it is a family of four with 4 devices running at the same time, then you need 32Mbps. If there is a lot of video calls happening, then opt for a minimum of 50 Mbps for smooth, uninterrupted streaming.



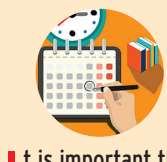
Have a designated space for the virtual classroom. It should be a well-lit space. You may invest in new equipment such as camera, white board, headsets for high quality synchronous instructions.



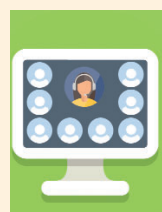
Kee your visible work area clutter free. This is not just so that your house looks neat but also to avoid distraction amid online teaching.



Preferably, raise the web cam up to eye level so that the student can see you clearly.



It is important that teachers set expectations, goals and routine. Even if the student is not physically present, it is important that there is a regimen to be followed with discipline.



To avoid embarrassing glitches and unnecessary waste of time, test your class before you start the class. Teachers should consider doing a run through of their lessons before live streaming or recording them. Taking these steps can help minimise the amount of troubleshooting they have to do throughout the day and can make them feel more confident with online teaching.

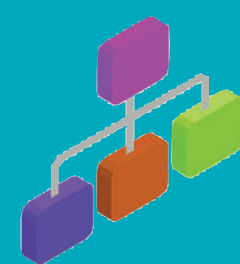
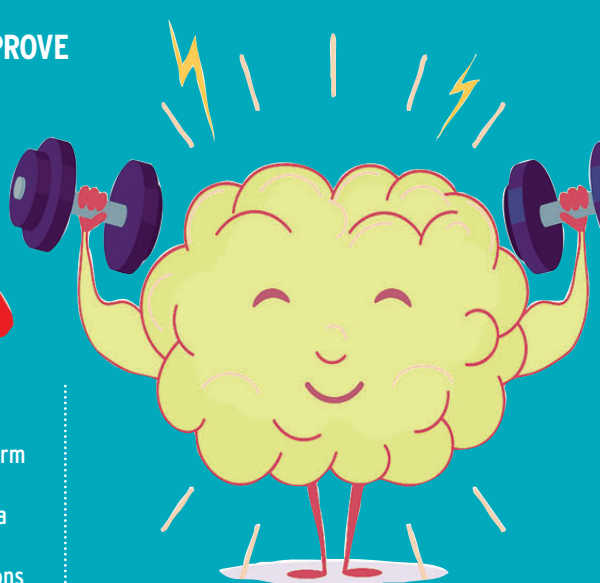
OUR MEMORIES FORM THE BASIS OF OUR SENSE OF SELF, INFLUENCE OUR THOUGHTS, DECISIONS AND ALLOW US TO LEARN. A GOOD MEMORY IS OF UTMOST IMPORTANCE. HERE ARE SOME STRATEGIES TO EFFECTIVELY IMPROVE YOUR MEMORY:

PAY ATTENTION, CONCENTRATE, TO BOOST MEMORY



Attention

For information to move from short-term memory to long-term memory 'Attention' is a must. Try to study in a place free of distractions such as television, music, and other diversions.



Structure and organise

Information is organised in memory, in related clusters. Take advantage of this and group similar concepts and terms together.

Visualise concepts

Visualising information will greatly benefit. Pay attention to photographs and charts in your textbooks and utilise positive imagery or humour.



Repeat

When you learn something new, you are more likely to record the information if it is repeated. Repetition reinforces the connections we create between neurons.



Avoid bright screens before bed

The blue light emitted by gadgets affects your sleep-wake cycle. Without enough sleep you cannot coordinate information properly, so turn off your gadgets and allow your brain to unwind an hour before bedtime.



Healthy food and proper exercise

Include green leafy vegetables, berries, nuts and fish that are rich source of Omega 3 fatty acids in your meal plan. Try to avoid intense sugar and processed food. Physical exercising has been shown to have cognitive benefits.



Dr Amrutha Vijayan, Psychologist & Student Counsellor, The Choice School, Ernakulam

MY SCHOOL PROJECT

MALARIA FIGHTING DRONE

WHAT IS IT?

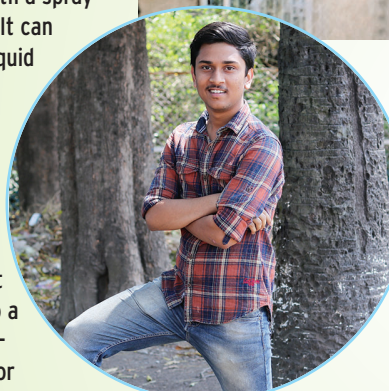
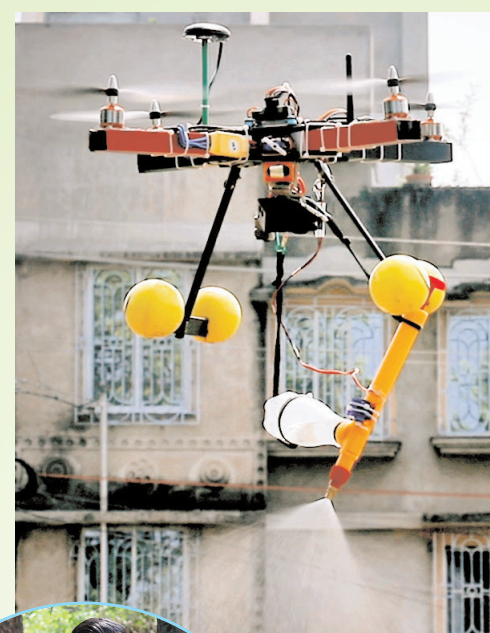
■ Lakhs of people die of malaria every year across the world. The disease spreads mostly due to stagnant water in fields.

■ These areas need to be treated to check the spread of the disease.

■ As manual labour is time-consuming and the use of helicopters to spray the agent is expensive, I thought of the idea of the Autonomous Malaria Fighting Drone.

■ It is a Quadcopter equipped with a spraying system. It can spray any liquid over vast stretches of land very quickly.

■ It has self-driving capability. It can move to a certain location, hover or



spray fertilisers/pesticides or any other biological agent over a particular area.

■ Global positioning system (GPS) is used to give the coordinates of the destination which can be a single point or an area present in the map.

WHAT I NEEDED

■ The flight-controller is APM 2.6 and it is programmed using the Mission Planner (ArduPilot) software.

■ Some of the other important parts were: The Telemetry Module, GPS Module, Brushless DC Motors, 30 A ESC (Electronic Speed Controller), Fly Sky 6-channel Radio Receiver, SG90 servo, Pressure pump, 2200 mah 30 C lipo battery and a homemade custom designed frame respectively.

■ The Drone can receive a pre-programmed mission via the Telemetry module, which can be connected directly to a Smartphone/Laptop. It will then autonomously start spraying the biological agent over the pre-programmed area and will return to its launch position after completing it.

HOW I WENT ABOUT IT:

■ I spent a lot of time learning about UAVs (Unmanned Aerial Vehicles), the electronics, mechanical structure and the coding behind it from trusted websites and books.

■ After a lot of hard work, I designed and completed my prototype with an overall cost of Rs 20,000 and tested it a number of times for determining its accuracy in performing the task given to it, which was very precise and worked out without a problem.

MORE FACTS

■ This Autonomous drone can fly without a remote and this makes it extremely easy to operate especially for farmers.

■ Because of its portability, overall price, and swiftness in moving around, it is a great alternative to human labour and costly machines.

■ This drone automatically returns to its launch position when its battery is low or the biological agent is finished.

■ As per repetitive tests (over 25 tests), this drone can achieve a speed of 6 m/s in ideal weather conditions and default settings. However, switching the system to sports mode can make the drone fly even over 10 m/s.

WHAT WE LEARN

■ We can understand how the electronic components and modules interact with each other to produce a meaningful result.

■ We can learn a lot about programming, PID (Proportional Integral Derivative) implementation in projects, receiving data from the mobile via Telemetry and several other coding skills as a major part of the project depends on how you programme it.

■ We also learn about designing mechanical structures, radio communication, GPS tracking, electronics and a lot of other interesting stuff.

■ We learn to debug a problem as lots of malfunctioning and crashes take place when you develop a project like this and ultimately you find the solution.



Sagnic Basu, Class XII, Section - Science, St Augustine's Day School (Shyamnagar), Kolkata

Can they **RECREATE THE MAGIC** of 2018-19?

Team India scripted a maiden test series win when they defeated Australia 2-1 in the 2018-19 Border-Gavaskar Trophy. As the Virat Kohli-led side gets ready to take on Baggy green on Australian soil, here's a look at the top performers from the historic Test series triumph on the Australian soil...

CAPTAIN FANTASTIC- VIRAT KOHLI

Ruthless aggression was on display throughout the series as skipper Kohli led the visitors from the front in the 2018-19 series. Kohli finished the series as India's third-highest scorer with 282 runs from seven innings. Widely regarded as one of the greatest batsmen across all formats, it was in the 2nd Test at Perth when King Kohli notched up his 25th Test century (123) even though it came in a losing cause. With an overall 2-1 result against the Baggy Greens, the charismatic leader of Team India became the first Asian captain to win a Test series in Australia.

THE NEW WALL- CHETESHWAR PUJARA

It was Cheteshwar Pujara who fashioned India's historic series triumph in Australia. Pujara not only finished as India's top scorer in the four-match series, but the Indian batsman piled up runs by the barrel and slammed three memorable centuries against the Aussies. With a highest score of 193, Pujara amassed 521 runs and was rewarded with the Man of the Series honour. Pujara rightfully earned the tag of The New Wall with his batting masterclass against Australia in the 2018-19 series.

THE WRECKER-IN-CHIEF- JASPRIT BUMRAH

While Pujara delivered the goods with the willow, speed merchant Jasprit Bumrah ran rings around the Australian batsmen and capped off a memorable Test series against the Paine-led side. The Indian pacer was the pick of the bowlers for the Kohli-led side in the 2018-19 series. Bumrah was India's wrecker-in-chief as the Indian pacer bagged 21 wickets along with a memorable five-wicket haul. Interestingly, Bumrah's 21-wicket tally was matched by Australian spinner Nathan Lyon in the same series. Bumrah was equally supported by Mohammed Shami and Ishant Sharma as the pacers plucked 16 and 11 wickets respectively.

THE APPRENTICE- RISHABH PANT

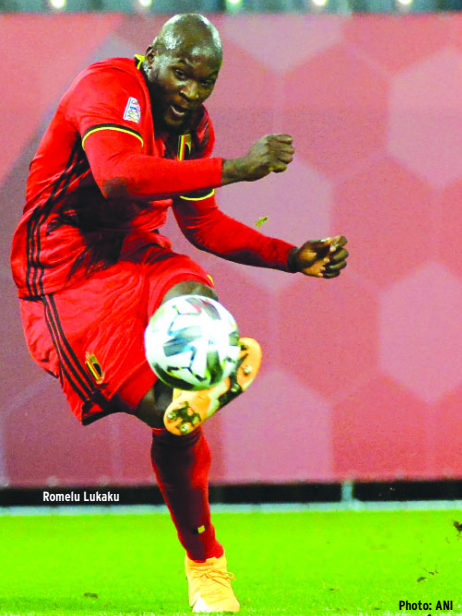
Exciting young prospect Rishabh Pant was a revelation for the visitors in their previous tour Down Under. Besides exchanging jibes with Australian cricketers back and forth, Pant let his bat do all the major talking in the four-Test match series. The promising young talent scored an unbeaten 159 in the fourth and final Test which ended in a draw. Pant signed off as the second-highest scorer (350) for Kohli-led Team India and also cemented his place in the whites at the time.

Spain thrash Germany to enter Nations League semis

Romelu Lukaku underlined his status as Belgium's key attacker with two goals to help his team book their place in next year's Nations League finals with a 4-2 home victory over Denmark. Lukaku extended his record scoring form for his country with a second-half double as Youri Tielemans and Kevin De Bruyne also netted for Belgium.

HIGHLIGHTS

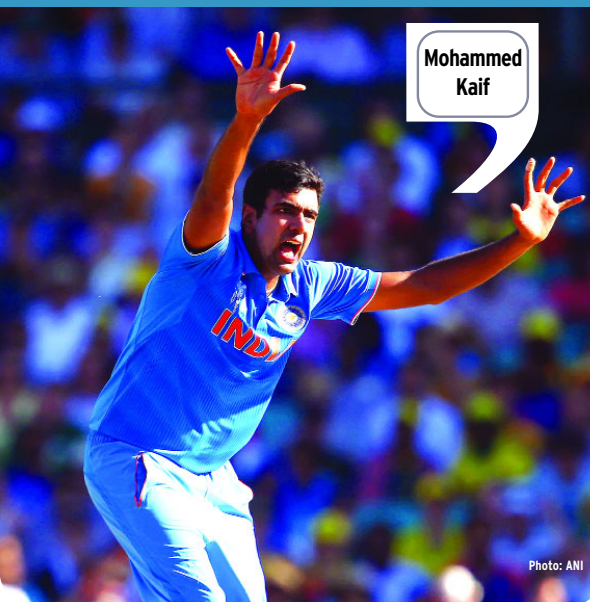
- Italy beat Bosnia 2-0
- England beat Iceland 4-0
- Israel beat Scotland 1-0
- Netherlands defeated Poland 2-1



Romelu Lukaku

Photo: ANI

Ravichandran Ashwin still valuable in T20 Internationals



Mohammed Kaif

Photo: ANI

Medvedev stuns Djokovic to book last-4 berth at ATP Finals

Daniil Medvedev has guaranteed his place in the semi-finals at the ongoing ATP Finals as the Russia fourth seed stunned world number one Novak Djokovic 6-3, 6-3 in their latest encounter. Medvedev, who lost all three group matches in last year's season finale, had claimed his first victory in the tournament two days ago by beating 2018 champion Alexander Zverev in straight sets. **JANS**



Photo: PTI

To be completely honest, I am sure he didn't play his best today. But it happens to everybody. I always say the Big Three are the champions because it happens less for them than for other players.

DANIIL MEDVEDEV

7

TEST YOUR KNOWLEDGE

CRICKET QUIZ | Shikhar Dhawan

Q1: Shikhar Dhawan stroked his century by a debutant against which country?
a) South Africa ☐ b) England ☐
c) Australia ☐ d) Pakistan ☐

Q2: Dhawan was named Player of the Tournament for scoring 505 runs at 84.16 with

three centuries in the 2003-04

a) Under-19 World Cup ☐ b) T-20 World Cup ☐
c) Ranji Cup ☐ d) None of the above ☐

Q3: Dhawan finished the 2015 World Cup as the fifth leading run-scorer with ____ runs at an average of 51.50
a) 413 ☐ b) 412 ☐ c) 411 ☐ d) 414 ☐

Q4: How many ODI matches did it take for Dhawan to make 5688 runs?
a) 130 ☐ b) 132 ☐ c) 134 ☐ d) 136 ☐

Q5: In how many Test matches did Dhawan make 2315 runs?
a) 30 ☐ b) 32 ☐ c) 34 ☐ d) 36 ☐

Q6: What is Dhawan's highest score in First-Class cricket?
a) 210 ☐ b) 214 ☐ c) 220 ☐ d) 224 ☐



Q7: Dhawan has made seven centuries in Tests and ____ centuries in ODIs.
a) 17 ☐ b) 20 ☐ c) 23 ☐ d) 27 ☐

Q8: In which year did Dhawan emerge as the Player of the Tournament in the ICC Champions Trophy?
a) June 2017 ☐ b) June 2016 ☐
c) June 2014 ☐ d) June 2013 ☐

Q9: During IPL 2008, by which team was Dhawan picked?
a) Chennai Super Kings ☐ b) Mumbai Indians ☐
c) Delhi Daredevils ☐ d) None of the above ☐

Q10: Before moving to Deccan Chargers, in which IPL team was Dhawan?
a) Chennai Super Kings ☐ b) Mumbai Indians ☐
c) Delhi Daredevils ☐ d) None of the above ☐

Q11: Shikhar Dhawan is currently playing for which IPL team?
a) Chennai Super Kings ☐ b) Mumbai Indians ☐
c) Delhi Capitals ☐ d) None of the above ☐

Q12: As a List A player, Dhawan has made 10609 runs. What is his highest score?
a) 247 ☐ b) 248 ☐ c) 249 ☐ d) 250 ☐

Q13: Shikhar Dhawan made his IPL debut against which team?
a) Chennai Super Kings ☐ b) Mumbai Indians ☐
c) Delhi Capitals ☐ d) Rajasthan Royals ☐

Q14: In IPL 2010, Dhawan could only make 191 runs in how many matches?
a) 5 ☐ b) 10 ☐ c) 15 ☐ d) 20 ☐

ANSWERS: 1 c) Australia 2 a) Under-19 World Cup 3 b) 412 4 d) 136 5 c) 34 6 d) 224 7 a) 17 8 d) June 2013 9 c) Delhi Daredevils 10 b) Mumbai Indians 11 c) Delhi Capitals 12 b) 248 13 d) Rajasthan Royals 14 b) 10