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Delhi, India

18th- 22nd Dec, 2015

LODHA COMMITTEE'S IPL VERDICT



Suspended for 2 years

In the much-awaited verdict related to the Indian Premier League spot-fixing and corruption, the Justice Lodha committee has announced its verdict where they have suspended owners of Chennai Super Kings and Rajasthan Royals for a period of two years. The committee has also banned Gurusath Meiyappan, former official of CSK and Raj Kundra, former co-owner for RR for life from participating in any cricket-related activity. It is believed to be a landmark judgement taken by Justice RM Lodha and his team.

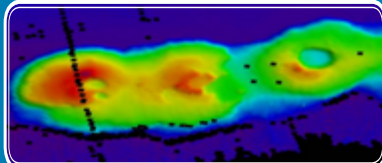
SOURCE PTI

TRENDING IN TECHNOLOGY



Pope Francis has surpassed 22 million Twitter followers on his multiple accounts, joining the ranks of tech-savvy entertainers and world leaders who command tens of millions of eyeballs on social media.

DISCOVERY



During a recent marine excursion, researchers searching for lobster larva unexpectedly have discovered a geologic wonder: a 50-million-year-old cluster of extinct volcanoes submerged in the water off eastern Australia.

SPACE TRAVEL



Indian-origin Sunita Williams is among four "veteran" astronauts picked by NASA to fly the first commercial space vehicles, a part of the space agency's ambitious plan to put a man on Mars by 2030.

SOLAR IMPULSE PLANE GROUNDED UNTIL 2016



The solar powered plane that crossed the Pacific Ocean earlier this year has been grounded until spring 2016 due to overheated batteries, the plane's operators announced. The plane, known as the Solar Impulse, flew from Japan to Hawaii earlier this year. The plane will be housed by the University of Hawaii until April when it will continue its journey with a flight to the west coast of the United States.

SOURCE PTI

'BAHUBALI' CREATES A STORM



After marching into the Rs.100 club within an astounding two days of its release, filmmaker S.S. Rajamouli's magnum opus "Baahubali - The Beginning" minted close to Rs.140 crore in its first weekend. Its international

business is also turning out to be "record-smashing", say trade gurus. According to Trinath, if the film can sustain this week in cinemas, it may turn out to be the biggest hit in the history of Indian cinema.

SOURCE PTI

WORD OF THE WEEK

dissuade(verb)

dis-weid

Meaning - prevent

Antonym - encourage

THOUGHT FOR THE WEEK

"I attribute my success to this: I never gave or took any excuse."

- Florence Nightingale

NOKIA COULD RE-ENTER MOBILE PHONE MARKET



Nokia has plans to re-enter the smartphone market. After giving up its entire mobile handset business to Microsoft, the company will consider coming back to the smartphone industry next year through the same brand-licensing manner as it did with its N1 tablet. The company does not plan to do anything before the fourth quarter of 2016, as the contract with Microsoft does not allow them to do so. However, post that, the company will go hunting for a partner who would take care of everything from manufacturing, sales, marketing and customer support as well. Nokia would do is give its brand name to the smartphone and will also give inputs in design and market differentiation.

SOURCE PTI



YE MERA INDIA

AROUND THE WORLD

INDIA & PAKISTAN JOIN SCO



Shanghai Cooperation Organisation (SCO) has decided to include India as a full member, prompting Prime Minister Narendra Modi to offer to work with the six-member grouping to enhance connectivity, combat terror and

create an environment for boosting trade by easing barriers. India, which has an observer status for the past 10 years, will technically become the member by next year after completion of certain procedures.

SOURCE PTI

ISRO SUCCESSFULLY LAUNCHES 5 BRITISH SATELLITES

India has successfully put into orbit five British satellites with its Polar Satellite Launch Vehicle's XL variant (PSLV-XL). This was the first commercial mission for Isro in 2015. Launched into a single low earth orbit plane and phased with a separation of 120 degrees between them, these satellites can image any target on the earth's surface every day. Major application areas include surveying the resources on earth and its environment, managing urban infrastructure and monitoring of disasters.



SOURCE PTI

TELEPHONE CONNECTIONS CROSS 100 CRORE MARK IN INDIA



The total number of telephone connections in the country crossed the record one billion mark in May, bolstered by growth in number of mobile users. At the end of May, total number of telephone connections stood at 1,002.05 million, of which 975.78 million

connections were wireless or mobile. The top five players in this segment were Bharti Airtel (23.39 million), Vodafone (21.27 million), BSNL (18.50 million), Idea (15.76 million) and Reliance Communications Group (8.99 million users).

SOURCE PTI

DID YOU KNOW?

India's rural employment guarantee programme MNREGA has been ranked as the world's largest public works programme, providing social security net to almost 15 per cent of the country's population.

GREEK MPS APPROVE AUSTERITY PACKAGE

Greek MPs have approved tough economic measures required to enable an €86bn Eurozone bailout deal to go ahead. The legislation includes tax rises and an increase in the retirement age. Greece's economy has shrunk by 25% in the last five years amid austerity measures designed to curtail its ballooning public sector debt.



SOURCE PTI

PENTAGON MAY LIFT BAN ON TRANSGENDER PEOPLE



The Pentagon could in the coming months lift the ban on transgender people openly serving in the U.S. military, after Defense Secretary Ash Carter announced a plan to study "readiness implications of welcoming transgender persons to serve openly." Currently those in the military who are diagnosed with gender dysphoria or who identify as transgender, are not permitted to take hormones or act upon their transgender status by dressing in military uniforms or living in barracks different from their established government status. If realized, the plan would end what is seen as one of the last discriminatory rules about who can enlist or be commissioned in the American military. It would also be a tacit recognition that thousands of transgender people are already in uniform.

SOURCE PTI

IRAN NUCLEAR DEAL SEALED



Iran and six major world powers have reached a landmark nuclear deal, capping more than a decade of negotiations with an agreement that could transform the Middle East. US President Barack Obama praised the deal as one built on

verification, not trust, and said it would help stop the spread of nuclear weapons in the Middle East. Obama hailed a step towards a "more hopeful world", Iran's President Hassan Rouhani said it proved that "constructive engagement works". But Israel said it would do what it could to kill a deal that it called an "historic surrender".

SOURCE PTI

DID YOU KNOW?

The average wealth of an American adult is in the range of \$250,000-\$300,000. But that average number includes incomprehensibly wealthy people like Bill Gates. The median per adult number is only about \$39,000, placing the U.S. about 27th among the world's nations, behind Australia, most of Europe and even small countries like New Zealand, Ireland and Kuwait.

THAT'S COOL



Less than 1% of all Caribbean Islands are inhabited



Caterpillars completely liquify as they transform into moths.



Glaciers store from 70% to 80% of the total reserve of fresh water on the planet



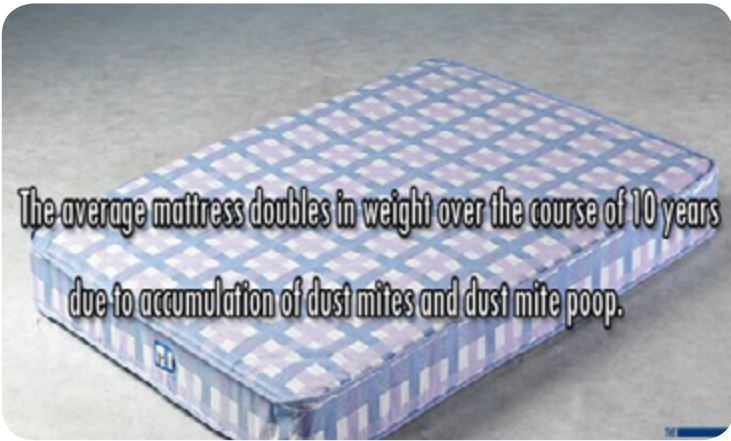
AFRICA'S POPULATION WILL MORE THAN DOUBLE TO 2.3 BILLION PEOPLE BY 2050.



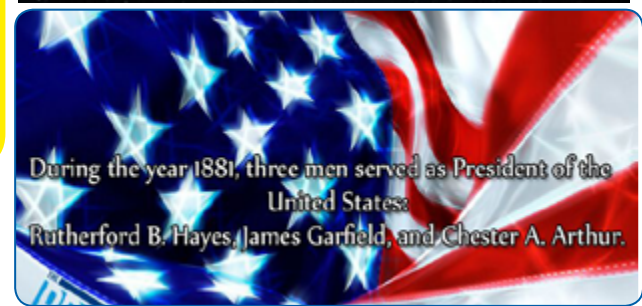
A koi fish named "Hanako" lived for 225 years



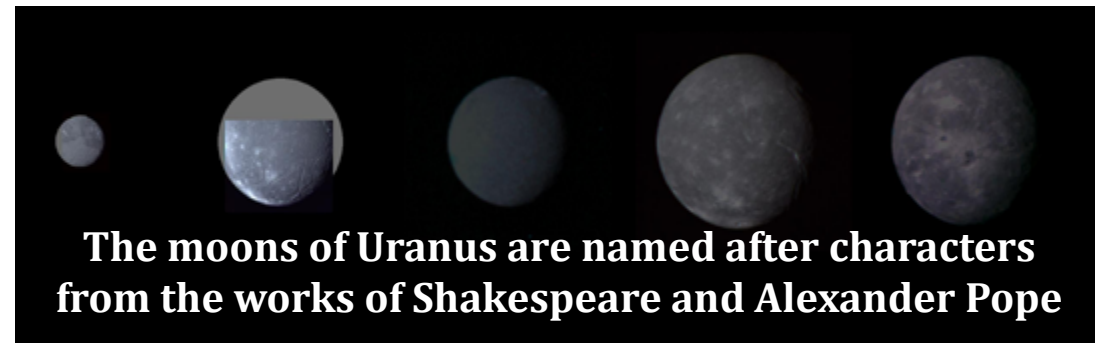
Earth is the only planet not named after a God.



The average mattress doubles in weight over the course of 10 years due to accumulation of dust mites and dust mite poop.



During the year 1881, three men served as President of the United States: Rutherford B. Hayes, James Garfield, and Chester A. Arthur.



The moons of Uranus are named after characters from the works of Shakespeare and Alexander Pope



Almost a quarter of the land area of Los Angeles is taken up by automobiles.



Aurophobia is the fear of gold



Nauru is the only state in the world, that has no official capital



COOL STUFF

W? WHAT? WHERE? WHEN?

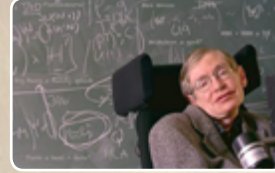
TECH TALK CHARGE YOUR PHONE WITH A CANDLE



Samsung has unveiled its thinnest smartphone to date. The Galaxy A8 is 5.9mm thick, making it less than 85% the thickness of Samsung's flagship Galaxy S6 Edge. Despite this design constraint, engineers have still managed to fit in a relatively high capacity 3,050mAh battery and a 16-megapixel camera - albeit one that protrudes beyond the rest of the case. Samsung has announced that the phone will go on sale in China and Singapore only.

BIGGEST ACADEMIC INSPIRATIONS

STEPHEN HAWKING:



This English theoretical physicist is also known as the 'Master of the Universe'. Prof Hawking's primary fields of study are quantum gravity and general relativity.

ARYABHATTA:

Aryabhata is considered one of the most notable figures in the fields of mathematics and astronomy. He developed the concept of zero and postulated the approximation of π (pi) in the Gupta Era (sometime around 500 AD).



MARIE CURIE:



Madam Curie was the first female Nobel laureate who received the Nobel Prize for her work on radioactivity. Her most notable discoveries were the elements polonium and radium.

C.V RAMAN:

Sir Chandrasekhar Venkat Raman was an Indian physicist who received the Nobel Prize in the year 1930. He made outstanding discoveries in the field of light scattering, and the phenomenon that earned him the Nobel is also named after him (Raman Effect).



ISAAC NEWTON:



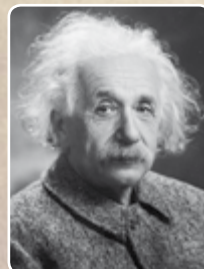
Considered one of the most influential scientists of all time, his work on gravity, optics, calculus, force and motion laid the foundation for multiple groundbreaking discoveries. He was honoured with a Knighthood in 1705.

J.C BOSE:

Sir Jagadish Chandra Bose was an Indian physicist, botanist and biologist. He is known for his work in botany and for providing the hypothesis and proof of the fact that plants have life. He also did some groundbreaking work in the field of wireless communication and was knighted in the year 1917.



ALBERT EINSTEIN:



One of the most notable figures in physics, Albert Einstein is considered a genius whose research and theories are the basis of most of the notable work done by his successors. His work and postulates on space, time and light earned him the Nobel Prize in the year 1921.

TOP SONGS

Wiz Khalifa

01 See You Again



Taylor Swift

02 Bad Blood



Fetty Wap

03 Trap Queen



Walk The Moon

04 Shut Up And Dance



Jason Derulo

05 Want To Want Me



MOVIES PIXELS 2015 FILM

Storyline

When aliens intercept video feeds of classic arcade games and misinterpret them as a declaration of war, they attack Earth, using the games as models. Knowing that he must employ a similar strategy, President Will Cooper (Kevin James) recruits his childhood pal, former videogame champ and home-theater installer Sam Brenner (Adam Sandler), to lead a team of old-school arcade players (Peter Dinklage, Josh Gad) and a military specialist (Michelle Monaghan) to save the planet.

Initial release: July 24, 2015 (USA)

Director: Chris Columbus

Adapted from: Pixels

Screenplay: Tim Herlihy, Timothy Dowling

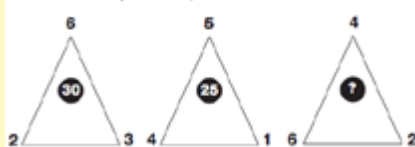
Story by: Adam Sandler, Tim Herlihy

Crossword Answer

T	A	G		S	L	I	P
O		I	S	N	T		I
R		R		R	A	K	E
S	N	I	L	E			I
	S		L	I	E		N
	L		O		T	A	K
B	E	E	P		W		L
A			E	L	M	O	M
G	A	G			L	O	S

FUN WITH MATHS

Which number replaces the question mark?



Turn to page 8 for answer

SCIENCE ENVIRONMENT



TECHNOLOGY

PLUTO HAS A HEART!



A heart-shaped feature was viewed on Pluto's surface in the most detailed photo yet returned by NASA's New Horizons probe, which has now begun its final run of its historic flyby of the planet. After a voyage of nine years, New Horizons is almost 4.8 billion km away, where radio signals, even travelling at the speed of light, need 4.5 hours to reach Earth. Round-trip communication between the spacecraft and its operators

requires about nine hours.

MICROSOFT TO LAUNCH WINDOWS 10 ON JULY 29

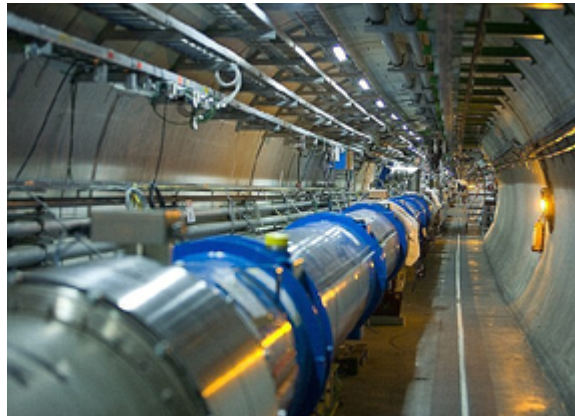


Microsoft will launch Windows 10 upgraded windows operating system on July 29 globally, allowing users to switch seamlessly between personal computers, tablets, smartphones and other gadgets. Available for the first time as a free upgrade for a limited time, Windows 10 is intended to give apps a similar feel on all devices and comes with a new Web browser integrated with Cortana, the US-based company's voice-activated

answer to Apple's Siri. Windows 10 delivers a fast and familiar experience that is more secure and automatically up-to-date.

NEW PARTICLE DISCOVERED

Scientists at the Large Hadron Collider (LHC) in Switzerland have announced the discovery of a new kind of particle called the pentaquark, solving a 50-year-old puzzle about the building blocks of matter. The pentaquark represented a way to combine quarks, the sub-atomic particles that make up protons and neutrons — "in a pattern that has never been observed before in over 50 years of experimental searches".



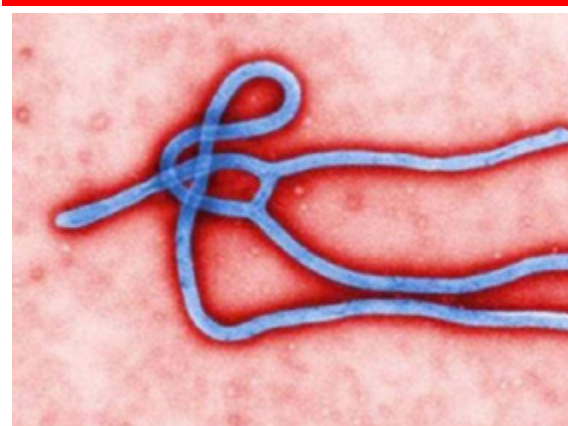
WHATSAPP COULD FACE BAN IN UK WITHIN WEEKS



WhatsApp could soon be banned in the UK, owing to the strict laws on social media and online messaging services. With the new Investigatory Powers Bill, Internet service providers, Internet companies like Facebook, Google and others, will need to keep a record of your activity. The

new bill, the pace of which has been accelerated due to recent concerns over terrorist attacks, could be passed by autumn.

A VACCINE THAT CAN BE INHALED DEVELOPED TO FIGHT EBOLA



The first needle-free Ebola vaccine that can be inhaled protects non-human primates against the deadly virus and may advance to human clinical trials soon. The new vaccine was developed by a collaborative team from The University of Texas Medical Branch at Galveston and the US

National Institutes of Health. Previous studies with primates suggest that aerosols of most biothreat agents, which are particles dispersed in the air, are infectious. Recent studies show that contact with the Ebola virus through the mucus membranes that line the respiratory tract results in infection, suggesting that airway linings may be important portals of entry for the virus.

THE HOPPING ROBOT

A hopping robot with a soft body that can bounce to safety has been developed by Harvard researchers. The prototype combines the speed of metal robots with the resilience of softer designs. Its body has been 3D printed



with a gradient of rigidity, meaning it is hard on the inside but soft on the outside. The robot's jumping ability and soft body would come in handy in harsh and unpredictable environments or disaster situations, according to researchers, allowing it to survive large falls and other unexpected developments.

DID YOU KNOW?

❖ The Earth's magnetic field has been steadily weakening over the past 180 years, specially around Brazil and Argentina.

TECH FACT

❖ A Petabyte is approximately 1,000 Terabytes or one million Gigabytes. It's hard to visualize what a Petabyte could hold. 1 Petabyte could hold approximately 20 million 4-door filing cabinets full of text. It could hold 500 billion pages of standard printed text. It would take about 500 million floppy disks to store the same amount of data.



DOODLE

DOODLE QUIZ TECHNOLOGY

1. Which of the following represents one billion characters?

- A. Byte
- B. Gigabyte
- C. Kilobyte
- D. Megabyte

2. What is the storage capacity of a floppy disk?

- A. 1.44 kilobytes
- B. 1.44 megabytes
- C. 144 bytes
- D. 144 gigabytes

3. 'MOV' extension refers usually to what kind of file?

- A. Image file
- B. Animation/movie file
- C. Audio file
- D. MS Office document

4. 'MPG' extension refers usually to what kind of file?

- A. WordPerfect Document file
- B. MS Office document
- C. Animation/movie file
- D. Image file

5. What does the term PLC stand for?

- A. Programmable Lift Computer
- B. Program List Control
- C. Programmable Logic Controller
- D. Piezo Lamp Connector

6. Who developed Yahoo?

- A. Dennis Ritchie & Ken Thompson
- B. David Filo & Jerry Yang
- C. Vint Cerf & Robert Kahn
- D. Steve Case & Jeff Bezos

Turn to page 8 for answers

S U D O K U

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

Turn to page 8 for answers

WORD SEARCH

WEATHER

RAIN	C	H	F	N	R	T	M	U	G	G	Y	M
TORNADO	S	L	X	T	A	R	O	L	H	O	Y	T
SNOW	M	P	O	U	Q	T	Q	R	Q	A	V	L
VOLCANO	S	U	V	U	Q	A	S	P	N	Z	L	G
SMOG	L	G	O	M	D	Z	Y	N	Y	A	R	E
CLOUDBURST	V	S	L	S	S	B	N	D	O	G	D	L
MOISTURE	X	S	C	B	M	S	U	J	U	W	J	O
MUGGY	A	P	A	U	O	S	J	R	K	T	Z	K
HALE	A	L	N	R	G	M	K	P	S	L	C	H
HEAT	L	D	O	U	Y	H	B	K	F	T	U	E
	M	O	I	S	T	U	R	E	L	X	D	A
	G	G	E	V	A	X	F	R	A	I	N	T

CROSSWORD

1		2		3		4
		5				
				6		7
8	9		10			
			11			
				12	13	14
15						
			16			
17					18	

Turn to page 4 for answers

Across

1. Child's game
3. Minor mistake
5. "Say it _ so!"
6. Fall gardening tool
8. Longest river
11. Tell an untruth
12. Seize
15. Traffic sound
16. Tickle Me ___ toy
17. Practical jokes
18. ___ Alamos, N.M.

Down

1. Ripped
2. Lass
3. "Sesame ___"
4. Baked fruity dessert
7. Hose problem
9. Capri, for one
10. Marries in haste
13. Absent Without Leave (abbr.)
14. Type of trees
15. Sack

TONGUE TWISTER



OUNCE POUNCE PRONOUNCE

QUIZ BOWL

1. When there are two full moons in the same month, what is the second called? _____
2. Which word does the 'e' in 'e-mail' stand for?

Turn to page 8 for answers

WORD SCRAMBLE

Unscramble the words related to vegetables

- ❖ OOPTAT _____
- ❖ TTMAOO _____
- ❖ UCCMREB _____
- ❖ AINJLBR _____
- ❖ HDSIAR _____

Turn to page 8 for answers

SPOT THE 10 DIFFERENCES



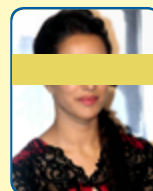
1-The girl's hairband,2-The cupcake,3-Grapes in the fruit basket,4-The girl's hair colour,5-The girl's shirt,6-The apple near the dish,7-The turkey's feathers,8-The corn,9-The turkey's right side,10-The collar of the girl's dress

Brain Teasers This sequence of letters forms some kind of consistent, simple pattern. Which letter would come next? B, F, J, P...?

Turn to page 8 for answers

GUESS WHO?

She is an Indian film actress who works in Bollywood films. She is the daughter of a famous actor and villain. She began her acting career with a brief role in the 2010 heist film Teen Patti, and followed it with her first leading role in the teen drama Luv Ka The End (2011).



Turn to page 8 for answers

SOLVE THE RIDDLE

What month do soldiers hate?

Turn to page 8 for answers

REBUS

LITTLE LITTLE LATE LATE

Turn to page 8 for answers

TEST YOUR IQ

Which letter replaces the question mark?

E	M	H
N	O	A
I	?	D

Turn to page 8 for answers

ACTIVE BODIES

ACTIVE MINDS

LEANDER PAES, SANIA MIRZA LEAD INDIA'S GLORY AT WIMBLEDON 2015



India has never had it so good at Wimbledon. With three titles on the center court here, Leander Paes, Sania Mirza and young Sumit Nagal brought a lot of cheer to the Indian fans who came out in good numbers to support their tennis heroes. Sania had combined with Swiss legend Hingis on 1st July to win the women's doubles' crown. Hingis returned a day later to accompany Paes and walk away with a fluent 6-1, 6-1 win over Austrian-Hungarian pair of Alexander Peya and Tímea Babos. Nagal grabbed the headlines when the 17-year-old partnered Vietnam's Nam Hoang Ly to win the boys doubles trophy. With three Indians rising to the occasion and achieving glory at the holy grail of tennis, the Indian tennis fraternity had a lot to cheer about.

SOMDEV DEVVARMAN MAKES HISTORY FOR WINNING LONGEST FINAL

Somdev Devvarman had a bit of history added to his name as the Indian tennis player won the longest final on the ATP Challenger Tour to claim his fifth career title in Winnetka, USA. Seventh-seed Indian overcame stiff resistance from American Daniel Nguyen before prevailing 7-5 4-6 7-6(5) in the rain-hit final that lasted three hours and 31 minutes, turning out to be the longest summit clash in the ATP Challenger Tour history.



DJOKOVIC WINS 3RD TITLE



Defending champion Novak Djokovic has won a third Wimbledon title and a ninth Grand Slam crown, ruthlessly shattering Roger Federer's bid for a record eighth All England Club triumph. For 33-year-old Federer, it was a bitterly disappointing end to his bid to become the oldest Wimbledon champion of the Open Era. The 17-time major winner has now gone three years since his last Grand Slam triumph, at Wimbledon in 2012.

HOW ACTIVE IS YOUR MIND?

SANIA MIRZA

- When was Sania Mirza born?
A. 15 November 1986
B. 15 December 1986
C. 15 January 1986
- Where was Sania Mirza born?
A. Hyderabad
B. Mumbai
C. Pune
- Which award was awarded to Sania Mirza in 2004 by the Indian Government?
A. Padma Shri
B. Arjuna Award
C. Bharat Ratna
- Which award was awarded to Sania Mirza in 2006 by the Indian Government?
A. Bharat Ratna
B. Arjuna Award
C. Padma Shri
- In which event did Sania Mirza win her first Grand Slam title?
A. 2009 Australian Open
B. 2012 French Open
C. 2011 French Open

Turn to page 8 for answers

Trivia How many Cricket World Cups have been won by Australian?

Answer: Four (1987, 1999, 2003, 2007)

THEN



NOW



He is a Scottish professional tennis player, currently ranked World No. 3. He started playing tennis at the age of three, entered his first competitive tournament at age five and was playing league tennis by the time he was eight.



DID YOU KNOW?

- ❖ Wilfred Rhodes of England played Test cricket till he was 52.
- ❖ ML Jaisimha and Ravi Shastri are the only Indians to bat on all five days of a Test.
- ❖ Lala Amarnath is the only bowler to dismiss Don Bradman hit wicket in Test cricket.



OUR PAGE

Do You Want To Be Our Guest Journalist?

Young Minds encourages children to send news, quizzes, articles and drawings of their choice. The participants are awarded a participation certificate. Send your entries with your school's name, class, age and address at newsdesk@youngmindsonline.com or mail to F-62, Okhla Industrial Area, Phase-I, New Delhi-110020. (Gifts sponsored by mathguru)

Columbia Business School

Are you full of great business ideas? Do you see the possibility of doing things differently or creating a service or product? If so, you may be on your way to becoming the next great entrepreneur! Entrepreneurship is a creative endeavor, in which innovators put their ideas to the test in the marketplace, hoping to transform them into successful commercial realities. It is an entrepreneur's creativity and desire to innovate and improve that generates the countless products, services, and processes that many of us use and enjoy every day.

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ANEMIA FREE NATION CAMPS

We have initiated to support a campaign to make people aware of the dangers of a disease namely Anemia and have been organizing camps in an urban village settlement in New Delhi, engaging local support of the Municipal counselor and the local Panchayats to invite mothers with children below 12 years of age. The goal being is to make a difference and help them live a healthier life. I have now been working on this for almost 4 months, identifying the villages talking to people getting the local RWA/Panchayats involved so that they can encourage people to come and benefit. All I can say while many of my friends were holidaying Bali or Turkey, I decided to devote these Summer Vacations to doing things my way for the community collecting the resources, convinced my childhood Doctor to help and dedicate his time too to the various Camps and got my 3 of friends from school to participate and it has been a great learning and rewarding experience.



Guest Journalist

Yashasvi Roy, Grade IV A,
Billabong High International School, Noida

HCL Inter School Tennis Challenge in Association with Mahesh Bhupathi Tennis Academies

DETAILS

Date: 27th July – 2nd August, 2015

Time: 9:00 am to 4:00 pm

Venue: Delhi Lawn Tennis Association, DLTA Complex, No. 1 Africa Avenue, Delhi - 110029

Schedule: To be confirmed once the draw ceremony takes place on 22nd July, 2015

Finals: 2nd August, 2015 followed by prize distribution at DLTA

Contact-Aditi Parikh

+91 9833157044

Tushar Narula, Class-12D,
Modern School, Vasant Vihar

Just Joking!



A man owns a rabbit farm and is known around the world for his rabbits who can lift more than any man. A little boy asks him "How do you keep your rabbits so strong?"

The man replies, "It's no secret." He pulls out a bottle of shampoo and says, "Keeps your hares strong!"

Brain Teasers

Answer

V - Each letter follows a vowel.

REBUS

TOO LITTLE,
TOO LATE

DOODLE QUIZ

Answer
1.B, 2.B,
3.B, 4.D,
5.C, 6.B

Quiz BOWL

Answer

1. Blue Moon

2. Electronic

SUDOKU Answers

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

HOW ACTIVE IS YOUR MIND?

Answer

1-A, 2-A, 3-B,
4-C, 5-A,

IQ

Answer

M

Working in rows, add together the numerical values of the left and right hand letters to give the numerical value of the central letter.

GUESS WHO?



SHRADHA KAPOOR

WORD SCRAMBLE

ANSWERS:

1-POTATO, 2-TOMATO, 3-CUCUMBER,
4-BRINJAL, 5-RADISH

SOLVE THE RIDDLE

Solution
March

Answers and explanations

32

In each triangle, add together the lower 2 digits, and multiply this by the top digit, to give the value written in the centre of the triangle.

FUN WITH MATHS

ERRORS AND OMISSIONS REGRETTED