Anjali Sharma

has banned visitors

from entering the

nesting sites of Olive

Issuing an order

the state wildlife

headquarters said

that all mass nesting sites of Olive

for visitors during the period of

nesting till the hatchlings are

born and released into the sea.

The ban came in the wake of con-

gregation of huge crowds at the

nesting sites for photography and

videography, posing danger to the

rare species and affecting the nat-

ural process of nesting and laying

Ridley turtles are located at

Rushikulya river mouth in

Ganjam district, Gahirmatha

beach in Kendrapara and Devi

river mouth in Puri. The mass

nesting of turtles usually begins

in March after the November

December mating season in deep

sea. Every year, lakhs of turtles

chief conservator of forests (wildlife), Sushanta Nanda said

that people visiting the mass nest-

ing sites of Olive Ridley sea tur-

tles for observing the phenomena

of nesting and hatchling emer-

gence use bright lights for the pur-

pose. The visitors also photo-

The order issued by principal

visit the sites to lay eggs.

The nesting sites of Olive

Ridley turtles will remain closed

Ridley sea turtles

enior Journalist &

Anglesey Sea Zoo, while its health

was found off the coast of Sussex

in 2020. The olive ridley is also

found in the eastern Pacific Ocean

from the Galápagos Islands and

Chile north to the Gulf of

California, and along the Pacific

coast to at least Oregon.

Migratory movements have been

studied less intensely in olive rid-

leys than other species of marine

turtles, but they are believed to

use the coastal waters of over 80

countries. Historically, this

species has been widely regarded

as the most abundant sea turtle in

the world. More than one million

harvested off the coasts of Mexico

Mexico was estimated to be at

least 10 million prior to the era of

mass exploitation. More recently,

the global population of annual

nesting females has been reduced

to about two million by 2004, and

was further reduced to 852,550 by

2008. This indicated a dramatic

decrease of 28 to 32% in the global

population within only one gener-

Olive ridley sea turtles are

onsidered the most abundant, yet

globally they have declined by

more than 30% from historic lev-

els. These turtles are considered

endangered because of their few remaining nesting sites in the

world. The eastern Pacific turtles

have been found to range from

Baja California, Mexico, to Chile.

Pacific olive ridleys nest around

Costa Rica, Mexico, Nicaragua,

and the northern Indian Ocean.

raieshsharma1049@gmail.com

ation (i.e., 20 years).

The population of Pacific

olive ridleys were commercially

in 1968 alone.

nimal Cruelty/Human Violence Awareness Week, observed from April 21 to 27, highlights the critical link between violence towards animals and abuse against humans. This week serves as a powerful reminder that cruelty is often interconnected, and ignoring one form can enable the other. Advocates, shelters, and law enforcement agencies come together to raise awareness, encourage reporting, and educate the public on early intervention. By fostering empathy and strengthening animal protection laws, we take a step towards safer. more compassionate communities. Let's use this week to break the cycle because where there's kindness, there's change.

राष्ट्रदुत

#MEMORY GLITCH

Was It Shaktiman or 'Shaktimaan?' Why Your Brain Keeps Getting It Wrong

From desi superheroes to iconic dialogues, how collective memory fails us, and leads to hilarious miscommunications.





the Nirma jingle as a kid? powder Nirma!" If you women dancing on it, you're wrong. It's always been one. Or did you always spell our favourite superhero's name as haktiman without the extra a?' You're in for a surprise it's Shaktimaan Welcome to the desi ver

sion of the Mandela Effect, where even the most 'solid' memories turn into mush when reality kicks in.

The Mandela Effect. named after the false memory many shared of Nelson Mandela's death in the 1980s happens when large groups of people remember something that never actually occurred. In India, this phenomenon is especially spicy, thanks to our massive pop culture, brand loyalty, and epic movie dialogues. Take this iconic line: "Rishte mein toh hum tumhare baap lagte hain, naam hai Shahen shah." Most people drop or rearrange a few words when quoting it. Or worse, they mix it up with other Amitabh Bachchan dialogues. These slight errors seem harmless but can spark debates and 'Are you serious? moments at dinner tables. Even Bollywood movie titles aren't safe. Many Indians remember 'Kabhi Khushi Kabhie Gham' as having consistent spellings, but it has two different spellings for 'Kabhi' and 'Kabhie' in the title! That one has tripped up even seasoned film buffs. misremembering

extends to logos and brands too. The Amul girl, you might say, has always worn a red polka-dotted dress. But some remember it being blue. Or consider Parle-G. most believe the 'G' stands for glucose, and while that's somewhat true, it



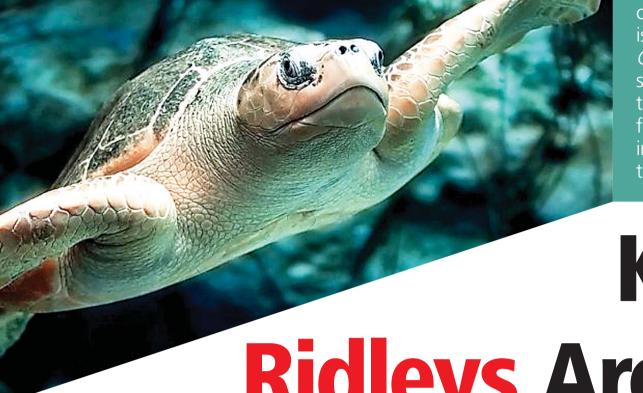
was never officially branded as such. In fact, earlier it was Parle Gluco, and the packaging was different altogether. Now, let's talk communica tion. These harmless memory glitches cause daily confusion, from friends correcting your 'facts,' to coworkers questioning your pitch references. In journalism, marketing, or even casual conversations, confidently quoting a

line or referencing a brand only to get it slightly wrong? Instant credibility crash. And don't even get us started on misremembered cricket moments. Many still believe MS Dhoni hit a six off the last ball in the 2011 World Cup final, it wasn't the last

ball of the innings. But it felt like it, didn't it? In the digital age, where memes shape memory and nostalgia is monetized, the Mandela Effect thrives. Our brains love filling gaps, and when we share these errors en masse, they become a weird

new 'truth.' So, what's the fix? A little humility, a quick Google, and a willingness to laugh it off. Because some times, our memories are less like DVDs and more like badly dubbed VHS tapes, fuzzy, edited, and full of overconfidence. "You remember it one wav. Your friend remembers another. And Google? It's here to

break the tie.



inappropriate behaviour of visi-

tors were observed in some cases,

activities with crowding of the

nesting sites would disturb the

normal process of turtle nesting

and hatchling emergence to a

protected under schedule-I of

Wildlife (Protection) Act, 1972 and

the activities that disturb their

natural phenomenon of nesting

come under the definition of

'hunting' as per provisions of the

Act. Earlier, the state government

had clamped a seven-month ban

on sea fishing from November to

May within 20 kms off the coast to

ensure the safety of marine

species including Olive Ridley tur-

tles for their mating and breeding

camps and five off-shore camps

divisions of Bhadrak, Rajnagar,

Puri and Berhampur to ensure

effective patrolling. High speed

boats and trawlers have also been

pressed into service to check ille-

gal fishing in the prohibited zone

sea turtle (Lepidochelys olivacea)?

Also known commonly as the

Pacific ridley sea turtle, it is a

Cheloniidae. The species is the

species of turtle in the family

second-smallest and most abun-

O live Ridley sea turtles are protected under screeding. Co. (Protection) Act, 1972 and the activities that disturb their natural

provisions of the Act. Earlier, the state government had clamped a

seven-month ban on sea fishing from November to May...

phenomenon of nesting come under the definition of 'hunting' as per

dant of all sea turtles found in the

world. L. olivacea is found in

warm and tropical waters, prima-

rily in the Pacific and Indian

Oceans, but also in the warm

This turtle and the related

Kemp's ridley sea turtle are best

known for their unique synchro-

nised mass nestings called arrib-

adas, where thousands of females

come together on the same beach

to lay eggs. Growing to about 61

cm (2 ft) in carapace length (meas-

ured along the curve), the olive

ridley sea turtle gets its common

name from its olive-coloured

carapace, which is heart-shaped

and rounded. Males and females

grow to the same size, but females

have a slightly more rounded

carapace as compared to males.

The heart-shaped carapace is

characterized by four pairs of

scutes on the bridge, two pairs of

prefrontals, and up to nine lateral

scutes per side. L. olivacea is

unique in the sense that it can

nave variable and asymmetrical

lateral scute counts, ranging from

pore-bearing

inframarginal

waters of the Atlantic Ocean.

have been set up in four wildlife

Meanwhile, over 60 on-shore

Olive Ridley sea turtles are

great extent," the order stated.

So, what are the olive ridley sea turtle (Lepidochelys olivacea)? Also known commonly as the Pacific ridley sea turtle, it is a species of turtle in the family Cheloniidae. The species is the secondsmallest and most abundant of all sea turtles found in the world. L. olivacea is found in warm and tropical waters, primarily in the Pacific and Indian Oceans, but also in the warm waters of the Atlantic Ocean.

Keep Off!! Ridleys Are Laying!!



#SEA WATCH



with six to eight being most com-

monly seen. Each side of the

carapace has 12-14 marginal

The carapace is flattened dor-

sally and highest anterior to the

bridge. It has a medium-sized,

broad head that appears triangu-

lar from above. The head's concave

sides are most obvious on the

upper part of the short snout. It

has paddle-like forelimbs, each

having two anterior claws. The

upper parts are grayish-green to

olive in colour, but sometimes

appear reddish due to algae grow-

ing on the carapace. The bridge

and hingeless plastron of an adult

vary from greenish white in

younger individuals to a creamy

vellow in older specimens (maxi-

Hatchlings are dark gray with

mum age is up to 50 years).

he olive ridley turtle has a circumtropical distribution, living in tropical and warm waters of the Pacific and Indian Oceans from India, Arabia, Japan, and Micronesia, south to southern Africa, Australia, and New Zealand. In the Atlantic Ocean, it has been observed off the western coast of Africa and the coasts of northern Brazil.

a pale yolk scar, but appear all black when wet. Carapace length of hatchlings ranges from 37 to 50 mm (1.5 to 2.0 inch). A thin, white line borders the carapace as well as the trailing edge of the fore and hind flippers. Both hatchlings and juveniles have serrated posterior marginal scutes, which become smooth with age. Juveniles also have three dorsal keels, the central longitudinal keel gives younger turtles a serrated profile, which remains until sexual matu-

The olive ridley sea turtle rarely weighs over 50 kg (110 lb). Adults studied in Oaxaca, Mexico ranged from 25 to 46 kg (55 to 101 lb); adult females weighed an average of 35.45 kg (78.2 lb), while adult males weighed significantly less, averaging 33.00 kg (72.75 lb) Hatchlings usually weigh between 12.0 and 23.3 g (0.42 and 0.82 oz). Adults are sexually dimor-

phic. The mature male has a longer and thicker tail, which is used for copulation, and the presence of enlarged and hooked claws on the male's front flippers allows Puerto Rico. A female was found alive on an Irish Sea beach on the Isle of Anglesey, Wales, in November 2016, giving this species its northernmost appearance. It

during copulation. The male also

has a longer, more tapered cara-

pace than the female, which has a

ounded, dome-like carapace. The

male also has a more concave plas-

tron, believed to be another adap-

tation for mating. The plastron of

the male may also be softer than

As can be understood from the

L. olivacea distribution

description of these turtles, they

are not extinct, far from it, but

map: Red circles are major

nesting grounds; yellow circles

circumtropical distribution, liv-

ing in tropical and warm waters of

the Pacific and Indian Oceans

from India, Arabia, Japan, and

Micronesia, south to southern

Africa, Australia, and New

Zealand. In the Atlantic Ocean, it

has been observed off the western

coast of Africa and the coasts of

northern Brazil, Suriname,

Guyana, French Guiana, and

Venezuela. Additionally, the olive

ridley has been recorded in the

The olive ridley turtle has a

wisdom savs, keep it that way

are minor nesting beaches.

that of the female

The breeding colony in Mexico was listed as endangered in the US on July 28, 1978. was taken in by the nearby



#TRENDING

Skip the Sip, Take a Soak: Why Doctors Are Buzzing **About Beer Baths**

Because soaking in your six-pack might be better than sipping it!

barley, and yeast, a blend believed

to promote relaxation, detoxifica-

tion, and even skin rejuvenation.

making a foamy comeback, with

beer spas cropping up in trendy

neighbourhoods and influencers

plunging into golden-hued tubs.

often with a fresh pint in hand for

can nourish the skin, improve

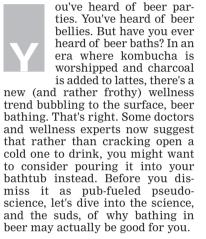
with antioxidants, these

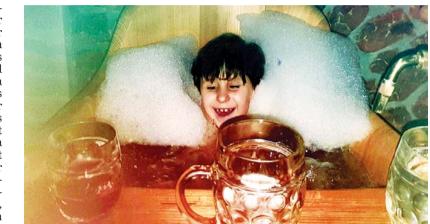
grains may help protect the

It's like turning your bathtub into

elasticity, and fight acne. Barley and Malt: Loaded

Now, this old-world secret is





W hile it may sound like a millennial gimmick, beer baths have ancient roots. Beer spas have existed for centuries in Europe, particularly in the Czech Republic, Austria, and Germany, where beer isn't just a beverage but a way of life. These spas tout the health benefits of soaking in warm water infused with hops,

What's in the Brew?

eer may be your go-to party D drink, but it's also packed with ingredients that your skin and muscles might just fall in love

• Hops: Known for their calming and anti-inflammatory properties, hops can help reduce skin redness and ease muscle tension

skin from premature aging. Add warm water to the mix, and the pores open up to absorb these skin-friendly compounds

• Yeast: Rich in B vitamins and amino acids, brewer's yeast **Doctor's Orders: Not a Gimmick?**

a warm, fizzy multivitamin, with-

rmatologists and wellness experts are cautiously optimistic. Dr. Meera Anand, a skin specialist based in Mumbai explains: "Beer baths, when done correctly and occasionally, can help hydrate dry skin, ease certain skin conditions like eczema. and reduce inflammation due to the natural properties in hops and yeast." However, she adds a

caveat, not all beers are created "Avoid mass-produced beers filled with preservatives. Opt for organic or craft brews that don't have synthetic additives. It's also not recommended for those with veast allergies, open wounds, or highly sensitive skin. And, of course, drinking from the tub is not doctor-approved (no matter how tempting that sounds).

Benefits That Go Beyond the Skin

vanity, it's about whole-body relaxation. The warm, mineral-rich beer bath is said to improve blood circulation, relieve muscle stiffness and promote deeper sleep. Plus, the unique scent of hops has a calming almost sedative effect on the nerv ous system. In fact, some users claim that beer baths leave them with a slight, happy buzz, not from alcohol, but from sheer relaxation

DIY Beer Bath? Here's How to Pour It Right!

on't have a Czech beer spa around the corner? No worries! You can whip up your own brew-at-

- 2-3 bottles of organic beer (dark-
- er ales are richer in nutrients) Warm bath water Optional: a handful of Epsom salts, essential oils like lavende

or rosemary **How To**

- Run a warm bath. Pour in the beer slowly (it'll
- Add vour extras if desired Soak for 20-30 minutes.
- Rinse off with plain water, no soap, to let the nutrients linger. Note: Save the IPA for sipping Lagers and stouts work best for

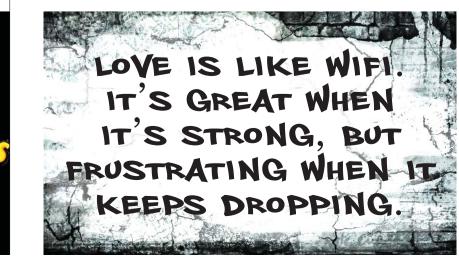
Pour, Don't Just Drink

o, should you trade your pint glass for a bubble bath? Maybe not all the time, but once in a while It's a uniquely indulgent surprisingly beneficial way to unwind.

Whether you're a beer aficiona do or just someone curious about skin-friendly trends, beer bathing is a fun, low-risk way to add some buzz to your wellness routine, no pub crawl required After all, why just cheers to good

nealth when you can soak in it?

THE WALL



BABY BLUES











By Rick Kirkman & Jerry Scott

ETHINK "NUMBER

TWO" IS EXACTLY

YJUT TAHW

LOOK LIKE.

ZITS

