ational Cheese Day (4th June) has been going on for quite some time now, and it has a rich background of fun. The day was first established in 1914, with the origins being traced to Monroe, Wisconsin in the United States. National Cheese Day is all about learning more about cheese, celebrating cheese, eating cheese, and not feeling guilty about it! In addition, it's about embracing this culinary delight, getting well educated about all things related to cheese, and trying out different recipes that incorporate this amazing ingredient. For those who are big fans of cheese, this day gives the ideal opportunity to eat as much of it as desired!

राष्ट्रदुत

## From Houseplants to High-end Touches

Simplifying your space can give your home a classy look!



nether you're lookhome to put it on the market or just want to bring some fresh updates to your liv ing space, you don't have to spend a lot to get big results. The home is where we spend most of our time. We

W hile it may feel intuitive to keep adding expensive decor to your home, in today's age, less is more. Simplifying your space can give your home a classy look. Invest in a few accent decor pieces, a lamp, wall art, decor

he most important part ■ of creating a luxurious house is to add furniture that is comfortable and elegant. Pillows and cushions of various sizes can instantly make a home feel more

**Plush Seating** 

the centrepieces. Invest in good quality fabrics like velvet, linen or suede to upholster your furniture. inviting. Play around with fabrics like denim blue and colours and fabrics of the

ighting can make all the difference to the vibe of your house. Using multiple sources of light that draw attention to various corners in the house can make a space look well put together. Invest in ceiling lamps, floor

While it is advisable to keep a single colour and tone of light, the intensity and direction can be played with to enhance the ambience.

whole look. Experiment

with some elegant runners

near your beds, on top of

your dining tables, or even

vour bathrooms. You can

also add wall and window

coverings for a more inclu-

sive aesthetic.

lamps, table lamps, and

accent light fixtures to high-

light your favourite areas.

interiors more, looking for

ways to enhance our personal

space and make it look more

stylish and appealing. If you

are looking to revamp your

many easy ways with which

you can do it, without having

to burn a hole in your pocket

for a centre table that are cohe-

sive and work well together

with the theme of your room

as opposed to having numer-

ous things that do not look like

they belong together. Resist

the temptation to make your

furniture and find soft fur

nishing that complements

home look bulky.

house, know that there are

## Leverywhere. Add décor

pieces to your furniture for a luxe look. Carpets add splendour and exquisiteness, instantly changing the way a room looks. Area rugs under tables and sofas help in defining spaces and Metallics

ayering works wonders

sories minimal. Consider golds bronzes, copper or silver hues and incorporate them in cushions, lamps, accent walls, light-

ing fixtures, or centrepieces.

#### is to keep the metallic acces-Freshen It up With Flowers

vou can add a small, yet,

overdo it. The key to going bling

noticeable metallic touch to

**T** ou don't need a wallet-L busting mega-arrangement to add luxury to your space. A simple bouquet from the grocery store can be all vou need to add sophistication. Besides, it's all about

how you arrange the flowers and the vase you arrange them in. First, separate the bouquet by stem type, then create several small arrange ments to spread around your

lutter and mess are decidedly un-chic. It's one thing to have a generously styled bookshelf or mantelpiece, but too much stuff can look cheap and chaotic. Pare down vour accessories and

to just those few favourites for a look that feels elevated and classic. If you're unsure where to start, set a few simple and actionable goals to store and organize vour home. You'll also feel better for it, mentally and physically.



# When Pennies Will Be Too Expensive ...

Now, in the new AI scenario, you have a factory with no workers. You have robots which are 3D printing refrigerators and so the production of refrigerators has gone from say, 20 per hour to 20,000 and the cost has come down to \$10 for a refrigerator. But who will buy them? Because the worker, who was earning a living building refrigerators, is now a homeless man with a shopping cart, with all his worldly belongings in it, sleeping in a shop entrance in the night. He may have \$10 to buy a refrigerator but he has nowhere to put it because he lost his house because he couldn't pay the mortgage. To add to that, you now have to stock millions of refrigerators. You can say that the solution to the stocking issue is to print on demand. But to demand, the person must have the money to pay which he gets by working, which he can't get now as he has no work. So, who will buy the product?

people are the buyers of the goods

back to the producers. That is the

virtuous cycle of any economy. If

you remove one player from that

cycle, the cycle breaks down and so

Then, you have someone like

https://x.com/tsarnick/sta-

Marc Andreessen explains how

Marc Andreessen who has this to

tus/1779613296758542797?s=46&t=r6

AI will amplify productivity to

everything from building a house

To which I say: The cost of pro-

such an extent that the cost of

to curing cancer will fall to a penny

ducing it may be a penny. But I am

willing to bet my last penny that it

will not be sold for a penny. And

that is what matters. My question

is, if you kill people's capacity to

buy by kicking them out of their

jobs and replacing them with AI,

robots or whatever, then who will

Twitter, who echoes what I said:

This propaganda from the AI

industry that AI will inevitably

lead to a fully automated luxury

communist utopia is the most cyni-

cal, sociopathic gaslighting I have

ever witnessed. Pro tip: They will

not share their windfalls with oth-

that unless we think holistically,

we are going to find ourselves in a

lot of hot water. Things don't hap-

pen in isolation. Actions have reac-

tions which are equal and opposite

measure the economic wellbeing of

a society and with the gross overes-

timation of the value of so-called

productivity. Let me explain, Take

the first one. What if instead of

defining a society based on the top

1%, we chose to define it based on

the bottom 50%? What if instead of

counting the number of mansions.

Bugattis and Ferraris, we counted

the number of homeless people?

What if instead of counting the

number of billionaires reported in

the Financial Times, we counted

the number of people sleeping on

park benches using the Financial

Times as their blanket? What if

instead of having TV shows about

the lives of the Kardashians and

other denizens of Beverly Hills, we

had TV shows based on the life of

the little family sleeping in a tent

under the bridge in LA? How would

our world look? Not so nice, per-

haps, but much more real. Then, it

would become impossible to ignore

what we call our civilization. The

character of a nation is not defined

by its elites and their lifestyles. But

by how that nation takes care of its

uation of productivity. AI aided

automation gives the unique oppor-

The second thing is the overval-

weakest and most vulnerable.

all those millions who make up

In my view, the problem lies

The point that I am making is

ers. Why would they?

Newton's Law.

I see that there is someone on

Geoffrey Miller, Apr 14, 2024:

buy your sexy products?

amF7SLAiJ3tU79CKO7sA

does the economy.

and services, and their money goes



people painful. I won't deny that. After all, I am also people. And I also know that almost every other creature. except dogs, would love to have a world free of people. I clearly recall visiting, living

in, and leaving places in the world and thinking, 'What an amazingly beautiful place this is. If only there weren't any people here.' Indian tiger tourism is an example. But this article is not about tigers or tourism. This is a question which I am putting out there for someone to please explain to me. It began with a friend sending

me the following tweets or Xs. Take https://x.com/sharvilmalik/st atus/1925835977278283998?s=48&t=

r6amF7SLAiJ3tU79CKO7sA Yesterday: Anthropic's CEO predicted world's first single person billion dollar company. 2024: We started building the economic layer powering it. The first single person billion dollar company won't look like a traditional startup. No employees. No pitch decks. No cap table. Just one person. Coordinating labor, capital, execution with agents. Scaling with AI. Users own it. Agents run it. Capx powers it. These aren't tools. They're single person companies. Agent native businesses built by AI builders, co-owned by the users who use them. The AI builder economy is here. Where solo builders vibecode their way into companies. Some will hit \$10K/month. Few will hit \$1M and one will build a billion dollar company. Capx will power them all. The app store for agent apps. The robinhood for their

tokens. All under one roof, Capx. I can almost see him drooling and more while writing this tweet. My question is, 'What will this single person billion-dollar company

https://x.com/ns123abc/status/1925939773279019322?s=12 Anthropic researchers: "Even if AI progress completely stalls today and we don't reach AGI, the current systems are already capable of automating ALL white-collar jobs within the next five years." It's

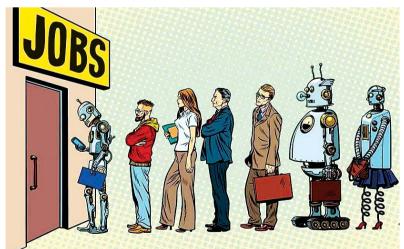
This one is not drooling. I think he just had an orgasm. 'It's over,' he says. For who? Obviously not for him, or he wouldn't say that so

Let me illustrate with an example of how any economy works. GE Appliances produces refrigerators. For this, it pays workers good salaries to build the refrigerators. These refrigerators are stocked in Walmart, Home Depot, Costco and so on. Who buys them? The same workers who built them. That enables GE to make a profit and build more refrigerators. And it enables the workers to have nice refrigerators in their homes and feed their kids ice-cream, while paying their mortgages, food and utility bills and so on.

Now, in the new AI scenario, you have a factory with no workers. You have robots which are 3D printing refrigerators and so the production of refrigerators has gone from say, 20 per hour to 20,000 and the cost has come down to \$10 for a refrigerator. But who will buy them? Because the worker, who was earning a living building refrigerators, is now a homeless man with a shopping cart, with all his worldly belongings in it, sleeping in a shop entrance in the night. He may have \$10 to buy a refrigerator but he has nowhere to put it because he lost his house because he couldn't pay the mortgage. To add to that, you now have to stock millions of refrigerators. You can say that the solution to the stocking issue is to print on demand. But to demand, the person must have the money to pay which he gets by working, which he can't get now as he has no work. So, who will buy

In any economy, there are producers of goods and services, who employ people and pay them. These

the product?



#### **#NEWTON'S LAW**



chasing that. I want to give two examples to illustrate that using productivity/unit blindly as our life goal is a verv bad idea.

Firstly, if we use this rule, then how can we evaluate original art. research, discovery, and invention? Michelangelo didn't evaluate his work based on his ability to cover more square feet of ceiling per minute with paint than the next artist. And neither would you. When you look at his work on the ceiling of Sistine Chapel, you are not thinking, 'If he had used AI, he could have produced that in five minutes.' You are marveling at the beauty and intricacy of his work. and you don't care how long he took to do it. That it is unique is what

Self-driving trucks will not only get rid of drivers but will reduce turnaround time because the truck can drive continuously without the driver having to take rest. The trucks will be safer, have fewer accidents, and will enhance profitability. What we don't ask is, 'For

Because converting all 16 wheelers in America today means that 5 million truck drivers will be out of work. Multiply that by 5 for average family size and you have affected up to 25 million voting citizens. These people will suddenly go from being household with incomes of between US \$80-100 per annum to zero. But with the same bills, mortgages, utilities, health insurance, car payments, kids school fees, education loans, and let's not forget food, but without the ability to pay for them. The AI propagandists glibly talk about retraining truck drivers and anvone who AI throws out on the My question is, 'Who will train

them and in what?' Weaving baskets won't do. In the case of truck drivers, it must be something that will give them an income to match the one they used to have so that they can continue to live in the tunity to do so and everyone is style to which they had become accustomed. That is the twist in the tale that nobody has any clue about, but they don't want to admit that. Without this, you will simply have destroyed the lives of 25 million people so that trucking compa ny owners can make more money. Believe me, these people will not silently disappear into thin air making it slightly thicker. They will first vote. Then, they will fight. They will protest, riot, even kill.

There will be civil war. Because

you can't simply wash away most of

the population because they have

Let me tell you a story which

suddenly become inconvenient for

the top 1%

illustrates what I mean. In 1985. The Ford Foundation project when I was studying at the Indian leader tried his best to get an Institute answer out of the Mukhva but any Management, Ahmedabad, our Professor of Indian, who knows our culture and Organization Behaviour (OB) Area the trouble we have with direct rejection or criticism will underwas Prof. Pulin Garg. One day, he told us a very interesting story stand, he got nowhere. This is which has remained in my mind all where my professor came into the picture. When he heard this story, these decades. He said that Ford ne offered to go to the village and Foundation did a project to help village farmers in India to enhance find out what was really going on. Ford Foundation needed an answer crop yields by using metal plowshares instead of their traditional for their project report, so, they hired Pulin And therefore one wooden ones. They adopted a village in Uttar Pradesh and set up afternoon. Pulin arrived in the viltheir experimental and control lage. Let me tell vou in Pulin's own plots. The experimental plots were words what he told us about this plowed using metal plowshares, entire incident. It is a fascinating made from cast iron, while the constory which shows how culture trol plots were plowed in the tradirumps everything else. Pulin told us, "I arrived in the tional way using wooden plows. They monitored the crops over village and the Mukhya welcomed me. Naturally, we don't simply start three cycles and proved to the vil-

clear to the villagers. The day before they were to leave the village, the Ford Foundation people called for a meeting with the village Panchayat (governing council of elders) and asked them if they were happy with the experiment and believed that the use of metal plowshares would benefit them. The Panchayat

lagers that simply by using the

metal plowshare, their yield would

be enhanced by over 20%. I won't go

into the scientific details of why

this happens here but will suffice

to say that this benefit was made

members and all the villagers agreed that they had watched this experiment and had no doubt about the benefit of the metal plowshare. The Ford Foundation people were delighted, and as a parting gift, gave the village a metal plowshare, for each farmer. The villagers were very grateful and thanked them profusely for their generosity.

Three years later, Ford Foundation returned to the village to assess their project to see how successfully it was functioning. To their complete astonishment, they discovered that nobody was using the metal plowshares. They asked the Mukhya (head of the Panchayat) what had been done with the plowshares that they had gifted the vilage with. They were taken to a storage hut and shown the plowshares earefully wrapped in sackcloth and stacked in one corner.

We are very grateful to you.

asking questions as soon as we

arrive. So, I drank the water they

gave me, then tea. I was honoured

by being invited to stay with the

Revenue

KILLJOY.

Mukhva in his home but opted for

an empty house which they used for

Department officials) because

when a stranger stays in a Jat

home, it is a lot of hardship on the

had a bath and changed into a new

dhoti (Prof. Pulin Garg always wore

a dhoti, even in the IIMA), and we

met for dinner. We chatted about

everything under the moon except

women, who are in purdah (veil). I

(usually

guests

"They are safe, Sir," said t new plowshares?" "But why are you not using them. We came all this way to teach you this better way of farming. We proved to you that this way is better. and you all agreed. We gave you the olowshares as a gift so that vou wouldn't need to spend any money the problem?" "Sahib, there is to buy them. But you are still not using them, why?" The Americans hit the proverbial Indian stonewall. am convinced that stonewalling

was invented in India because nobody does it better than us. "Sir. we are so grateful to you for coming all the way from America to teach us. You are Mahan (great) people. We are nothing compared to you. Yet, you took all this trouble for us. responsibility." Pulin told us. Then. I made the biggest blooper of my career. I spoke to them like a management consultant. I said to them, "But that is simple. You will get a 20% higher yield. Out of that just pay them what they normally earn y sharpening your wooden plows.'

The Mukhya looked at him with a mixture of amusement and pity and said, "Sahib, you are one of us, but it seems you don't understand us. Forgive me for saying it, but you are not in touch with your culture. "Why not?" Pulin was not one

propriety of the culture must be maintained. You don't ask the guest any questions and the guest will not tell you why he is there until the basic hospitality is over. After the evening meal was over, we sat and smoked a hookah that AI evangelists will need to when I opened the topic, "I believe

the Americans were here to show you some new farming ways!" "Jee Sahib, such nice people They came all the way from America to teach us how to plow our fields. "What did they do?"

the Ford Foundation experiment

They knew why I was there, but the

experiment." (He gave Pulin a detailed description of the entire experiment and admitted that the yield was 20% higher with metal plowshares.) "Are you happy with what they showed you and are you using the

"They took two fields for their

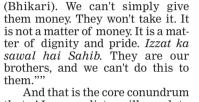
"Jee Sahib, we are convinced that their method is superior, but we can't use the metal plowshares. "Why can't you use them? Is there any problem with the design? Is it difficult to use them? What is

nothing wrong with the design and it is not difficult to use them. But we have another problem if we use "What problem?" "Sahib, we have a family of carpenters in our village. If we use the metal plowshares, they will lose their livelihood. So, we decided to remain with our traditional method because their well-being is our

We can't do what you said.

to accept defeat so easily.

"Because Sahib, they are artisans (Kareegar) not beggars



solve. Using AI to speed up processes, database searches, data mining generating alternatives, What-It Analysis and so on is useful and will work. But when it translates into replacing people, we are looking at and people's livelihoods, and wellbeing. Now that is another ballgame, which I would be very hesitant to deal with in the glib fashion, that a lot of keyboard warriors on Twitter and LinkedIn seem to be doing. Helping people to work faster, easier, and more productive ly is one thing and most welcome But taking away their livelihood is another matter. People will fight back and rightly so. I will leave you to imagine the possible scenarios.

One is here: https://www.theverge.com/202 4/2/11/24069251/waymo-driverless taxi-fire-vandalized-video-san-francisco-china-town

This one happened in San Francisco and should serve as a warning of how things can go wrong because all those shiny, AI champions forgot that there are other people in this world. And that they are at least as important as

I have nothing against AI or any technology for that matter. All I am saving is that we must remember that we live in an interconnected world in which we must learn to consider the effects of our actions on others. That is the meaning of social responsibility. Of citizenship. Of humanity.

I think it is good to remind and remember that at the end of the day, it is not about the technology or efficiency of using it. It is about why we use it at all. We use it for our benefit and the benefit of our families. If that seems to be threat ened, then, we are looking at some 'interesting times,' in the context of the Chinese curse, 'May you have an interesting time.

rajeshsharma 1049@gmail.com



### **#EXERCISE**

## 150 MINUTES OF BRISK WALKING A WEEK REDUCES LIVER FAT

Exercise can improve liver fat, physical fitness, body composition, and quality of life for patients.



he 150 minutes of mod-

erate to intense aerobic

activity per week, rec-

ommended by the US

Department of Health

and Human Services,

can significantly reduce

regimen, and MRI-measured liver and a clinically relevant improve

research. A meta-analysis of 14 previous studies confirms that exercise leads to clinically meaningful reductions in liver fat for patients with non-alcoholic fatty liver disease. While prior research suggest ed that physical activity was beneficial, it had not determined the

liver fat, according to new

specific amount of exercise needed to make clinically meaningful "Our findings can give physicians the confidence to prescribe exercise as a treatment for nonal coholic fatty liver disease," says Jonathan Stine, associate profes-

sor of medicine and public health sciences, and hepatologist at Penn State Health Milton S. Hershey Medical Center. "Having a target amount of

physical activity to aim for will be useful for healthcare and exercise professionals to develop personalized approaches as they help patients modify their lifestyles and become more physically active." Nonalcoholic fatty liver dis-

ease (NAFLD) affects close to 30% of the global population, and over time, can lead to cirrhosis, also known as liver scarring, and cancer. There are no approved drug treatments or an effective cure for this common condition; how ever, research has shown that exercise can improve liver fat, physical fitness, body composition, and quality of life for

According to Stine, prior research had not deduced what the required 'dose' of exercise was to help patients with NAFLD achieve clinically meaningful improvement, defined as at least a 30% relative reduction of liver fat, measured by magnetic resonance imaging (MRI). Stine reviewed 14 studies with

a total of 551 subjects who had NAFLD and participated in randomized, controlled trials involving exercise interventions. His team evaluated data pooled from all the studies including age, sex, body mass index, change in body weight, adherence to the exercise

fat. The researchers' primary goal was to examine the associa tion between exercise training ment in liver fat. Independent of weight loss, the team found that exercise training was 3 1/2 times more likely to achieve clinically meaningful treatment response (greater than or equal to 30% rel ative reduction in MRI-measured liver fat) compared to standard clinical care.

In its secondary analysis, the team determined what the opti mal 'dose' of exercise was to achieve clinically meaningful improvements in liver fat. They found that 39% of patients, pre scribed greater than or equal to 750 metabolic equivalents of task (for example, 150 minutes per week of brisk walking), achieved significant treatment response compared to only 26% of those prescribed lesser doses of exer cise. This is the same amount of physical activity recommended American

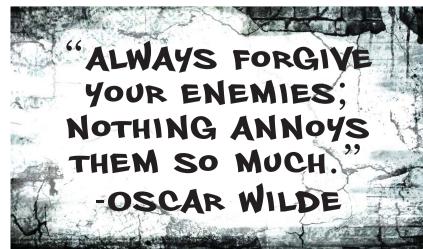
the Study of the Liver. The results are published in the American Journal of Gastroenterology. According to Stine, when this amount of exer cise was prescribed, clinically relevant reductions in MRI-measured liver fat were achieved at a rate similar to those reported in early-phase NASH drug trials evaluating medications that block fat production.

Gastroenterological Association

and the European Association for

"Exercise is a lifestyle modifi cation, so, the fact that it might match the ability of in-develop ment therapeutics to achieve the same outcome is significant," says Stine, a Penn State Cancer Institute researcher. "Clinicians counseling patients with NAFLD should recommend this amount of activity to their patients. Brisk walking or light cycling for 1/2 an hour a day five times a week is just one example of a program that would meet these criteria." More research, particularly controlled randomized trials, are needed to validate their findings and to compare the impact of different exer cise doses head-to-head. Stine says. Additional coauthors are from the University of California, San Diego and Penn State. Penn State researchers have no conflicts of interest to disclose.

#### THE WALL



#### **BABY BLUES**



# DOAH-TE-DAH



#### By Rick Kirkman & Jerry Scott ZITS





