## 21<sup>st</sup> Aug

#### The Economist Magazine – 29<sup>th</sup> April

EXECUTIVES at firms selling consumer staples like to think of themselves as "marketing gurus". But how many could actually(1)(support) themselves into the lotus position, let alone attempt a headstand? Such feats are nothing for the top(2)(head) at Patanjali, an Indian purveyor of tooth-paste, cooking oil, herbal concoctions and much else. Fronted by a bona fide guru, the firm's marketing strategy—play up the benefits of natural products, then paint foreign multinationals as latter-day imperialists—delivers over
\$1bn in annual sales, up tenfold in four years. Having(3)(search) the firm as a fad, the likes of Colgate-Palmolive and Unilever are emulating it. Baba Ramdev, an ascetic yogi who is the public face of the brand, makes for an unconventional capitalist symbol. But with Acharya Balkrishna, a devotee of his who serves as the firm's boss and majorityowner, he has built a consumer-goods powerhouse that is
(4)(trying) with the business-school graduates at the multinationals. Starting out two decades ago as an apothecary of traditional Ayurvedic potions,
Patanjali has(5)(traded) into personal care, home products, packaged food and more. Mr Ramdev's beard and saffron robes are among India's most widely seen corporate(6)(points).  Marketing textbooks suggest the firm should have stumbled a while back. Whereas multinationals such as Procter & Gamble spend heavily to advertise dozens of sub-brands, Patanjali grew by word of(7)(friend) and sells everything from detergent to cornflakes and hair oil under its own name. Established players outsource their manufacturing and sell through shops owned by
third parties; Patanjali has its own plants and has built a network of thousands of exclusive, franchised stores across India. Its head office in Haridwar, in the foothills of the Himalayas, is not in a place consultants would recommend. Nor would they have predicted the success of its formula—good quality and value plus indignant
nationalism. Newspaper ads(8)(entice) customers to shake off the yoke of multinational firms in the way their forebears resisted Britain's East India Company. A dash of cow urine in a handful of products, including soap and

credentials.

2. (a) man

- 1. (a) find (b) contort
  - (d) picked (e) No Change
  - (d) boss (e) No Change

(b) people

(c) let

(c) brass

- 3. (a) dismissed (b) found (c) called (d) told (e) No Change
- 4. (a) going (b) taking (c) asking (d) vying (e) No Change
- (d) vying (e) No Change 5. (a) involved (b) dissolved
  - (c) evoked (d) expanded (e) No Change
- 6. (a) housed (b) centers (c) changes (d) emblems
- (e) No Change
  7. (a) face (b) word (c) good
  - (d) mouth (e) No Change

    (a) force (b) requests
- 8. (a) force (b) requests (c) beseech (d) takes
  - (e) No change

# 22<sup>nd</sup> Aug

### The Economist Magazine – 29<sup>th</sup> April

WHEN some of Latvia's banks became infected
with dirty money, all paid the price.
"Correspondent" banks—international banks that
clear smaller banks' foreign-
currency transactions through big financial
centres—(1)(chased) detaching
from the Baltic country. JPMorgan Chase
withdrew in 2013. By last year only Deutsche
Bank was(2)(also). It soon stopped
serving half of Latvia's lenders, and in March
began dropping the
rest, leaving them at risk of being unable to
conduct dollar(3)(earned)
transactions, from paying remittances to
financing trade. The(4)(exchange)
happened despite Latvia's improved financial
oversight. In the past two years its
regulators put a dozen banks through stringent
anti-money(5)(earning) audits. The
banks(6)( <b>shred</b> ) 19,000
high-risk clients in the past year alone. As
Deutsche continues its phased withdrawal,
Latvian banks are trying to persuade it to change
its mind, while scrambling to find alternatives. A
switch to settling in euros, Latvia's currency,
might be an option, but that
(7)(lists) problems in sectors where
goods are priced in dollars, such as
commodities. Strict new rules on capital
and liquidity after the financial crisis have
(8)(headed) the cost-benefit balance
away from global banks' least-profitable clients.

But another cause of Latvia's travails is

or sectors

"derisking": banks dropping customers in places

		ctors to pawnbrokers", says					
a regulator. Banks are			probler	problem is complacency, Hong Kong's			
driven by fear: fines for aiding financial crime			pessim	pessimism seems overdone. It remains vital both			
have shot(9)(through), in			to Chin	to China and to the country's trading partners—			
	h amount and num	•		the adaptor that converts the mainland's financial			
bar		es in America, the most	-		the one used by the rest of		
of n		<ul><li>y) country, of tens</li><li>year between them; now</li></ul>	the wo		reflects a fear of Chinese		
		s. In 2014 France'sBNP	Today		reflects a fear of Chinese tricacy). During		
	ibas stumped up \$		Schum	` '	visit, Xi Jinping, China's		
	· · · · · · · · · · · · · · · · · · ·	ran and Cuba. Deutsche		•	the 20th anniversary of the		
		Il times, including \$630m in	•		nd rule, warned that, while		
		an money-laundering. In	•		icture of "one country, two		
		plete shut-out from			act, Hong Kong must not		
	respondent banking	•			ed lines". Business folk have		
			throo	varriage that Us	ong Kong will be		
1	(a) start	(b)began (c) looked			ced) by Shanghai; that it can		
٠.	(d) start	(e) No Change	,		a pan-Asian hub; and that it		
2.	(a) supported	(b) left			ology. Hong Kong has		
	(c) bankrupt	(d) arrived		•	the world's fourth-biggest		
	(e) No Change	(0) 3			currency market. It is a hub		
3.	(a) dedicated	(b) animated			s. About half of China's		
	(c) related	(d) denominated			ment flows through it.		
	(e) No change	,	oatwar	a ancot invoca	mont nows unough it.		
5.	(a) exodus	(b) change					
6.	(c) market	(d) management	1. (a)	capture	(b) rupture		
	(e) No Change		, ,	conjecture	(d) structure		
7.	(a) arranging	(b) sending	(e)	No Change	. ,		
	(c) finding	(d) laundering	2. (a)	trepidation	(b) arcane (c) rife		
_	(e) No Change			assimilation	(e) No Change		
8.	(a) left	(b) felt (d) shade	, ,	teamed	(b) tamed		
0	(d) shed	(e) No Change	. ,	teemed	(d) talked		
9.	(a) faces	(b) puts (c) poses	, ,	No Change	(1)		
10	(d) throws	(e) No Change (b) tilted		democracy	(b) autocracy		
10.	(a) played (c) slightly	(d) slated		oligarchy	(d) aristocracy		
	(e) No Change	(u) siateu		No Change	(b) yourned (c) left		
11	(a) up	(b) off (c) down	5. (a)		(b) usurped (c) left		
	(d) with	(e) No Change	` ,	used	(e) No Change		
12.	(a) prominent	(b) impunity	24 <sup>th</sup> /	Λιια			
	(c) corrupt	(d) punitive			th		
	(e) No change		The E	conomist Ma	agazine – 29 <sup>th</sup> April		
	rd		Which	Indian state so	ounds more likely to		
23	<sup>rd</sup> Aug				he country's poorest, with a		
The	Fconomist Ma	gazine – 29 <sup>th</sup> April			(excess) of		
•••	o Economic ma	gazine 20 /tpm			GDP last year and a		
OF	THE world's three	great commercial	hole	in its financ			
	tres—New York, L		Guioro		reased) alcohol sales; or		
		defensive. London faces a	-		orosperous coastal region o 2%? According to bond		
	(1)(chap				_		
		h wants to seize the City's		markets at least, both are equally good credits, and so pay the same interest rate. As welcome			
	o-related activities		as sucl				
		ne. In Hong Kong the fear		mispricing might be to the Bihari authorities, it is			
is o	f deeper(	2)(thoughts)	•	'3) (steeri			

have also been hit. Big banks have "unbanked

by main-land China, followed by irrelevance.

merchants, not tourists. Yet while London's

once \_\_\_\_\_(3)\_\_\_\_(loaded) with

Entrepots, after all, can become obsolete. Venice

mispricing might be to the Bihari authorities, it is \_(3)\_\_\_\_(steering) trouble for the rest of the Indian economy. The borrowing \_\_\_\_\_(4)\_\_\_\_(tactics) of Bihar, Gujarat, and India's 27 other states used to be below the radar of all but the pointiest financial eggheads. The indebtedness of

it

by bla gov am dec the	lia, and its annual lemerging-market sumed on the vernment in Delhi. I bounts borrowed by cade, from 154bn it on to an estimated ded (\$60.4bn now)	standards—co _(5) of But an explosi / states over th rupees in 2006 3.9trn in the fi	uld largely be the central on in the net ne past is (\$3.5bn scal year just
rec	quire nearl	y as much	
	(6)(sharir	g) as the cent	re. The shift
in f	inancial gravity fro	m Delhi to the	states
	raught with proble		
	(7)(cente		
	cuments are comp		
		over a year'	S
	(8)(adv	ance).	
1	(a) estimate	(b) outlay	
٠.	(c) revenue	(d) deficit	
	(e) No Change	(4) 4011011	
2.		(b) declined	
	(c) banned	(d) sold	
	(e) No Change	, ,	
3.	(a) in	(b) for	
	(c) brewing	(d) daring	
	(e) No Change		
4.	(a) power	(b) quota	
	(d) plan	(e) No Chan	ge
5.	(a) profligacy	(b) intricacy	
	(c) delicacy	(d) intimacy	
_	(e) No Change		
6.	(a) fighting	(b) caring	
	(c) funding	(d) foreign c	urrency
7	(e) No change	(la)   :e-!+	
7.	` '	(b) limited	
	(c) vacuum	(d) play	
0	(e) No Change	(b) profit	(0) 1000
8.	(a) delav	(b) profit	(c) loss

# 25<sup>th</sup> Aug

(d) gains

Nick Gillard earns a living working as a stuntman on films and TV shows but his first \_\_(1)\_\_ of show business was trick-riding circus horses when he was just 12 years old. Four years later he got the chance to \_\_(2)\_\_ in his first film. 'I really enjoyed working on the film,' Nick remembers, 'so I started asking how I'd \_\_(3)\_\_ becoming a stuntman.' Nick couldn't just \_\_(4)\_\_ as a stuntman straight away. First he had to get \_\_(5)\_\_ by the British Stunt Register, which represents stunt professionals in Britain. To do this he had to reach instructor \_\_(6)\_\_ in six sports including skiing, riding and gymnastics. Since qualifying \_\_(7)\_\_ the age

(e) No Change

- of 19, Nick has worked on many movies and he has doubled for some of the biggest stars in Hollywood. Safety and timing are all-important for stunt professionals they plan everything down to the \_\_(8)\_\_ detail. 'We take the utmost \_\_(9)\_\_. It's not like being an actor where you can \_\_(10)\_\_ the shot again if it goes wrong. It's got to work first time.' Nick has \_\_(11)\_\_ some terrifyingly dangerous stunts. For one film he jumped across a bridge in a speed boat, and in Alien 3 he was \_\_(12)\_\_ on fire, without air, for more than two minutes. Filming on location \_\_(13)\_\_ him all \_\_(14)\_\_ the world, often for months \_\_(15)\_\_ a time.
- A) lesson B) experiment C) attempt D) taste
- 2. A) play B) practice C) perform D) show
- 3. A) go on B) go about C) go by D) go for
- 4. A) put up B) establish C) set up D) introduce
- 5. A) applied B) allowed C) agreed D) accepted
- 6. A) line B) level C) measure D) mark
- 7. A) in B) on C) at D) by
- 8. A) tiniest B) lowest C) least D) lightest
- 9. A) caution B) care C) attention D) guard
- 10. A) have B) make C) give D) take
- 11. A) made B) done C) led D) given
- 12. A) put B) caught C) set D) lit
- 13. A) takes B) brings C) flies D) fetches
- 14. A) about B) through C) across D) over
- 15. A) at B) on C) for D) in

#### 26<sup>th</sup> Aug Cloze Test with adverbs

She put the key in the keyhole as quietly as she could but she found it \_\_(1)\_\_ as the door was old and rusty. As she \_\_(2)\_\_ opened the door, it squeaked \_\_(3)\_\_ on its old hinges. 'I wish they'd oil the thing a bit more \_(4)\_\_\_,' she muttered to herself \_\_(5)\_\_. She closed the door \_\_(6)\_\_ behind her and then tiptoed \_\_(7)\_\_ across the room. Unfortunately, this time it was the floorboards that betrayed her as they creaked \_\_\_(8)\_\_\_ with every step she took. It had been so \_\_(9)\_\_ since the old house had been built - it had \_\_(10)\_\_ been about two hundred years before and for all Helen knew they had (11) replaced the original floorboards. Helen's heart began to beat (12) . It was one o'clock. Helen's parents must have gone to bed \_\_(13)\_\_. This was most unusual. Rarely \_\_(14)\_\_ to bed before she got home. No sooner had she put her foot on the first stair \_\_(15)\_\_ she heard a

muffled voice call out, 'Who's there? Is that you, Helen?

- 1. A) hardly B) easy C) hard D) easily
- 2. A) slowly B) loudly C) careful D) noisy
- 3. A) lightly B) noisily C) softly D) gently
- 4. A) frequent B) oftener C) sooner D) frequently
- 5. A) with angry B) angry C) angrily D) from anger
- 6. A) shyly B) efficiently C) carefully D) fast
- 7. A) softly B) gentle C) finely D) shortly
- 8. A) aloud B) loud C) loudly D) allowed
- 9. A) along B) long time C) long D) a long time
- 10. A) probably B) certainly C) definitely D) may not
- 11. A) rarely B) scarcely C) never D) occasionally
- 12. A) fastly B) more faster C) more fast D) faster
- 13. A) early B) more earlier C) the earliest D) more early
- 14. A) they went B) they did go
- C) they have gone D) did they go 15.
- A) then B) than C) that D) there

#### 28<sup>th</sup> Aug

Time is running out for Donald Trump to make \_\_\_\_(1)\_\_\_(by) his mind about the Iran nuclear deal of 2015. Before May 17<sup>th</sup> President Trump must decide whether to continue Barack Obama's (2) (expression) of nuclearrelated sanctions—Iran's reward for constraining its nuclear programme. If Mr Trump does not issue a \_(3)\_\_\_\_(programme), sanctions will snap back. The other signatories to the deal will see America as the aggressor. Unless Iran goes on to \_\_\_\_\_(4)\_\_\_(follow) the deal flagrantly, they will not follow suit. The chances are that Iran would then slowly crank its programme up again. That would be a terrible \_\_(plan). The Joint Comprehensive Plan of Action (JCPOA), as the deal is known, has got Iran to mothball most of its uraniumenrichment centrifuges and redesign its nuclear reactor at Arak to produce much less plutonium. Before the JCPOA, Iran was just a few months away from being able to make an atom bomb; that has been pushed back to a few years. Mr Trump's words suggest that he thinks the agreement is already dead. What Mr Obama saw as his greatest foreign-policy achievement, his successor has branded "one of the worst deals I've ever seen".

1.	(a) for	(b) up	(c) to
	(d) against	(e) No Change	
2.	(a) action	(b) prevention	
	(c) suggestion		
	(d) suspension	(e) No Change	
3.	(a) letter	(b) order	(c) waiver
	(d) relax	(e) No Change	
4.	(a) violate	(b) vitiate	
5.	(c) initiate	(d) vituperate	
	(e) No change		
6.	(a) outcome	(b) match	(c) play
	(d) sense	(e) No Change	

#### 29<sup>th</sup> Aug

Mass1_ is a phrase often used to describe					
ways of giving information and entertainment to					
very large numbers of people. It includes					
newspapers, advertising and radio and, of					
course, television. In most countries people can					
2 to any of three or four different3 Do					
television programs influence our minds? Do they					
4 us? Is the news completely5					
(neutral) or is it6 (considered from one					
particular point of view)? Don't the7 for					
alcohol, food and other goods condition our minds? Even the8 going on week after					
week telling the story of one family or group of					
people sometimes make us want to copy the life-					
style we see on the screen. Also9_ which					
give people big prizes for answering simple					
questions can make us greedy. Some programs					
are watched by tens of millions of10					
1. A) press B) information					
C) media D) entertainment					

	C) media	D) entertainment
2.	A) button	B) switch
	C) control	D) change
3.	A) channels	B) objectives
	C) buttons	D) medias
4.	A) indoctrinate	B) switch
	C) treat	D) motivate
5.	A) subjective	B) objective
	C) partial	D) biased
6.	A) objective	B) subjective
	C) fair	D) impartial
7.	A) products	B) publications
	C) commercials	D) comments
8.	A) movies	B) documentaries

D) soap operas

C) commercials

- 9. A) documentaries C) commercials
  - A) viewers
  - C) audience
- B) soap operas
- D) quiz shows
- B) spectators
- D) crowd

# 30<sup>th</sup> Aug

10.

Lisa Clayton's dream was to become the first woman in history to sail single-handed, non-stop and unassisted around the world. On 17 September 1994, she set sail in Spirit of Birmingham on what could have been the final \_\_(1)\_\_ of her life. Here are some of her notes on the journey.

#### Day 182

The loneliness got worse \_\_(2)\_\_ the day. When you haven't \_\_(3)\_\_ a ship or land for four months, \_\_(4)\_\_ talked to anyone, it really gets you \_\_(5)\_\_. The sense of isolation is frightening.

#### Day 217

I \_\_(6)\_\_ a lot of my trip feeling frustrated and frightened, \_\_(7)\_\_ it was because of the \_\_(8)\_\_ winds, a broken heater or the sharks. I remember thinking, 'This is crazy!' The sun was out, the sea was \_\_(9)\_\_ and here I was \_\_(10)\_\_ tears! Then I saw the most wonderful \_\_(11)\_\_- a 12m whale which swam \_\_(12)\_\_ the boat for hours.

#### Day 286

Two days before I crossed the \_\_(13)\_\_ line a helicopter came out scanning the seas for me. That's when I finally thought, 'I'm going to do it.' About 50 boats escorted me into the harbor where thousands of people were waiting, \_\_(14)\_\_ me on. And, as I docked, fireworks and cannons \_\_(15)\_\_. It was just mad!

- 1. A) excursion B) travel C) journey D) tour
- 2. A) from B) by C) since D) at
- 3. A) crossed B) discovered C) passed D) joined
- 4. A) let alone B) not only
  - C) without even D) not counting
- 5. A) back B) out C) off D) down
- 6. A) took B) spent C) had D) stayed
- 7. A) whether B) unless C) either D) if
- 8. A) low B) weak C) mild D) light
- 9. A) sparkling B) glowing C) flickering D) flashing
- 10. A) full of B) in C) down with D) on
- 11. A) scenery B) view C) sight D) outlook

- 12. A) alongside B) close C) besides D) ahead
- 13. A) ending B) final C) finishing D) last
- 14. A) crying B) cheering C) shoutingD) screaming
- 15. A) broke out B) let out C) set off D) went of

## 31<sup>st</sup> Aug

mark.

To what extent can policy challenges and economic circumstances change over four years? Well, sometimes, they can turn upside down. Around this time in 2013, the Reserve Bank of India (RBI) was struggling to save the rupee from a free \_\_\_\_(1)\_\_\_\_(issue) and was forced to raise emergency foreign currency deposits from non-resident Indians. The concerns today are an \_\_\_\_\_(2)\_\_\_\_(big) currency, and the problems the central bank is facing in managing the strong rupee. India's foreign exchange

Backed by strong foreign inflows, reserves have risen by over \$23 billion so far in the current financial year. The problem now is of plenty. Curiously, a recent report by Edelweiss Securities Ltd noted that sustained intervention by the RBI has brought India close to getting included in the currency manipulation watch list of the

reserves are fast approaching the \$400 billion

US. Even though India has a trade
\_\_\_\_(3)\_\_\_\_(treaty) with the US, and has been intervening in the currency market, it still runs a current account deficit at the aggregate level and cannot be accused of currency manipulation. In fact, the Indian central bank is forced to do what it's doing in part because of policies of the US Federal Reserve and other systemically important

central banks. Thanks to excessively \_\_\_\_\_(4)\_\_\_\_(restrictive) monetary policy in the developed world, the global financial system is flush with cheap money and investors are in a desperate search for yield. Here is an example. Earlier this month, \$1 billion worth of bonds issued by the government of Iraq were oversubscribed and sold at a lower than expected yield. So it shouldn't surprise anyone if India—given its macroeconomic fundamentals and prospects—is witnessing foreign inflows that are more than what it requires to fund its current account deficit.

But despite intervention by the RBI, the rupee has appreciated by around 6% since the beginning of the year, though the weakening dollar has also played a role. While strong foreign flows and rising reserves would be \_\_\_\_\_(5)\_\_\_\_(comforting) for policymakers on the one hand, they pose

significant policy challenges on the other. Nonintervention or insufficient intervention would result in further appreciation of the rupee and affect India's competitiveness. The 36-currency export and trade-based real effective exchange rate index in July was at 117.89—showing significant overvaluation.

- 1. (a) run (b) fall (c) flow
  - (d) flowing (e) No Change
- 2. (a) appreciating (b) depreciating (c) new
- (d) overvalued (e) No change 3. (a) surplus (b) deficit
  - (c) contract (d) agreement
  - (e) No change
- 4. (a) remunerative (b) accommodative
  - (c) old (d) preventive
  - (e) No change
- 5. (a) concerning (b) challenging (c) late
  - (d) playful (e) No change

## **NEW PATTERN ENGLISH FOR BANK PO**

ERRORS-CLOZE TEST-ODD ONE OUT-CONNECTORS-PAIR WORDS-CAUSE EFFECT--SENTENCE- -FILLERS.

EDITORIAL BASED – THE HINDU-ECONOMY TIMES – R.C & VOCABS(IDIOMS-OWS-SYNO-ANTO ETC) BY MNEMONICS & IMAGE METHODS

# 01<sup>st</sup> Sep

### The Economist Magazine (27<sup>th</sup> May)

Earth is poorly named. The ocean covers almost three -quarters of the planet. It is divided into five basins: the Pacific, the Atlantic, the Indian, the Arctic and the Southern oceans. Were all the planet's
water placed over the United States, it would form a(1)(basis) of liquid 132km tall. The ocean provides 3bn people with almost a fifth of their protein (making fish a
bigger source of the stuff than beef). Fishing and aquaculture assure the livelihoods of one in ten of the world's people. Climate and weather systems depend on the temperature patterns of the ocean and its interactions with the
atmosphere. If anything ought to be too big to fail, it is the(2)(ocean).  Humans have long assumed that the ocean's size allowed them to put anything they wanted into it and to take anything they wanted out.  Changing temperatures and chemistry, overfishing and pollution have stressed its
ecosystems for decades.  The ocean stores more than nine-tenths of the(3)(life) trapped on Earth by
(3)(life) trapped on Earth by greenhouse-gas emissions. Coral reefs are suffering as a result; scientists expect almost all corals to be gone by 2050. By the middle of the century the ocean could contain more plastic than fish by weight. Ground down into tiny pieces, it is eaten by fish and then by people,
with uncertain effects on human health.
(4)(supply) for fish grows
nevertheless: almost 90% of stocks are fished either at or beyond their sustainable limits. The ocean nurtures humanity. Humanity treats it with contempt.
Such self-destructive behaviour demands explanation. Three reasons for it stand out. One is geography. The bulk of the ocean is beyond the horizon and below the waterline. The damage being done to its health is visible in a few luminal places—the Great Barrier Reef, say, or the oyster farms of Washington state. But for the most part, the sea is out of sight and out of
mind. It is telling that there is only a single
(5)(regular) reference to the ocean in the Paris agreement on climate change. A second problem is governance. The ocean is
subject to a patchwork of laws and agreements.  Enforcement is hard and incentives are often
misaligned. Waters outside national iurisdictions—the high seas—are a global

commons. Without

	hair (1	(returns)						
41	nen((	6)(returns),						
	the interests of individual actors in exploiting such areas win out over the collective interest in							
		. Fish are particularly tricky						
	•	ve. Why observe quotas if you						
	nk your							
nei	ghbour can ha	ul in catches with						
	(7)(	success)? Third, the ocean is a						
vict		gger processes. The emission						
		ses into the atmosphere is						
		ine environment along with the						
		The ocean has warmed by						
		9th century, damaging corals						
and	d encouraging	organisms to						
	(=)							
		(look) towards the poles in						
		vaters. Greater concentrations						
of c	carbon dioxide	in the water are making it more						
aci	dic. That tends	to harm creatures such as						
cra	bs and oysters	s, whose calcium carbonate						
she		,						
suf		marine chemistry						
ou.	(9) (	falters). Some of these						
nro	(5)(	ier to deal with than others.						
		" can be cured by access to						
		ndeed, improvements in						
		, satellite imaging and drones						
are	bringing the o	cean into better view than ever						
bef	ore. Work is u	nder way to map the sea floor in						
		technology. On the surface,						
		an get to remote, stormy places						
		ost than manned vessels. From						
		our radiometry is improving						
		how phytoplankton, simple						
_		ipport marine food chains, move						
and	d thrive. Tiny s	atellites, weighing 1-						
10k		are enhancing						
	(10)	(security) of fishing vessels.						
1.								
	(a) column	(b) vapor (c) cloud						
٠.	(a) column (d) plume	(b) vapor (c) cloud (e) No Change						
	(d) plume	(e) No Change						
2.	(d) plume (a) man	(e) No Change (b) nature (c) ocean						
2.	(d) plume (a) man (d) USA	(e) No Change (b) nature (c) ocean (e) No Change						
	(d) plume (a) man (d) USA (a) pollution	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2						
<ol> <li>3.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change						
2.	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change						
<ol> <li>3.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)						
<ol> <li>3.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change						
<ol> <li>3.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)						
<ol> <li>3.</li> <li>4.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little						
<ol> <li>3.</li> <li>4.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search (d) victory	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way (e) No Change						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search (d) victory (a) impunity	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search (d) victory (a) impunity technology	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way (e) No Change (b) reason (c)						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>7.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search (d) victory (a) impunity technology (d) plans	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way (e) No Change (b) reason (c)						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>6.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search (d) victory (a) impunity technology (d) plans (a) delay	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way (e) No Change (b) reason (c)						
<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> <li>7.</li> </ol>	(d) plume (a) man (d) USA (a) pollution (d) heat (a) demands appetite (d) required (a) fleeting (d) big (a) search (d) victory (a) impunity technology (d) plans	(e) No Change (b) nature (c) ocean (e) No Change (c) gas (c) CO2 (d) No change (b) necessity (c)  (e) No change (b) disturbing (c) little (e) No Change (b) upkeep (c) way (e) No Change (b) reason (c)						

9. (a) shelters	(b) alters	(c)			eone who can id	•
challenges			•	-	elings, or some	
(d) creates	(e) No Change				( <b>power</b> )? Whor	n
10.(a) food	(b) trail	(c) whet	would you ra	ther date?		
(d) scrutiny (e) No C	nange			-   f d-4:		ı
. nd _					ion of emotional o common-sens	
02 <sup>nd</sup> Sep			•		<b>potheses</b> ). The	
Llovo books. Llovo te	rood I'm a rool	1 and	, ,		ne emotions of o	
I love books. I love to	_		•		t is, the human	
I love to2_ in boo at one book after and		_			cast happiness,	
the photos or drawing			•		emotions, and if	-
technical words in the	•	•	observe clos			
at the back for their r			enough, you	can read t	these emotions	like words
explained in5_ a	• '	<u>₹</u>	on a(6	S)(Ce	enter). The	
and I look at the6					that emotions ar	
a list of other books					7)(created	
use the library a lot. I					d you can learn	
a week, and I have to	o pay a(an)8	_ if I return			y. This idea is o	
them late. Friends of					in Western civil	
me, and I also read b			distinction be		egal systems, tl	nere s a
newspapers. I don't a					ere your emotio	ne
anyway they let me k	know what new bo	ooks are			(controlled)	
being10					meditated crime	
					ing. In economic	
1. A) review B) footn	ote C) alossary D	)		-	investor behav	-
bookworm	0.0 0, g.000a., D	,	separates en			
2. A) borrow B) brow	se C) lend D) pub	olish	·		· ·	
3. A) reviews B) illus			1. (a) cuts		(b) breaks	(c) runs
C) dictionaries D) bib	• .		(d) crack	S	(e) No Change	
4. A) reviews B) foot	notes C) glossary	<sup>,</sup> D)	2. (a) bring		(b) remain	(c) look
bookworm		. 5)	(d) feel		(e) No Change	
<ol><li>A) pricelists B) for dictionaries</li></ol>	otnotes C) glossar	ries D)	3. (a) regard		(b) welcom	ned (c)
6. A) reviews B) cover	ers C) contents D	)	heralded		( ) N O	
bibliography	ers O) contents D	)	(d) conce	erned	(e) No Change	(a) al
7. A) borrow B) brow	se C) lend D) boo	ok	4. (a) cue	00	(b) hint	(c) clue
8. A) fine B) attention			(d) emoti 5. (a) tests	OH	<ul><li>(e) No Change</li><li>(b) theories</li></ul>	(d) cases
9. A) reviews B) illus	trations C) pricelis	sts D)	(d) assun	notions	(e) No Change	(a) 0a000
names			6. (a) paper	•	(b) page	(c) book
10. A) created B) pro	oduced C) punish	ed D)	(d) Novel		(e) No Change	( )
published			, ,			(c)
th			<ol><li>7. (a) felt</li></ol>		(b) sent	
A 4 111 A			7. (a) felt triggered		,	
04 <sup>th</sup> Sep			triggered (d) receiv	/ed	(e) No Change	
•			triggered (d) receiv 8. (a) plante	/ed ed	(e) No Change (b) respected	
You've probably met	· ·	experts at	triggered (d) receiv	/ed ed	(e) No Change (b) respected	
You've probably met mastering their emot	ions and	•	triggered (d) receiv 8. (a) plants (d) Hijacked	/ed ed	(e) No Change (b) respected	
You've probably met mastering their emot understanding the er	ions and motions of others.	•	triggered (d) receiv 8. (a) plante	/ed ed	(e) No Change (b) respected	
You've probably met mastering their emot understanding the er hell(1)(0	ions and motions of others. comes) loose,	When all	triggered (d) receiv 8. (a) plants (d) Hijacked 05 <sup>th</sup> Sep	ved ed (e) No Cha	(e) No Change (b) respected ange	(c) forgot
You've probably met mastering their emot understanding the er hell(1)(come how	ions and motions of others. comes) loose, these individua	When all	triggered (d) receiv 8. (a) plante (d) Hijacked  05 <sup>th</sup> Sep In some parte	ved ed (e) No Cha s of the wo	(e) No Change (b) respected ange	(c) forgot
You've probably met mastering their emot understanding the er hell(1)(come how	ions and motions of others. comes) loose, these individual e) calm. They know	When all  Is by what to	triggered (d) receiv 8. (a) plants (d) Hijacked  05 <sup>th</sup> Sep In some parts from time to the	ved ed (e) No Cha s of the wo time. This	(e) No Change (b) respected ange orld, the ground is called a(an)	(c) forgot shakes _1_and if
You've probably met mastering their emot understanding the er hell(1)(c) somehow(2)(ar	ions and motions of others. comes) loose, these individua re) calm. They know ir boss is moody of	When all  Is by what to	triggered (d) receive 8. (a) plante (d) Hijacked  05 <sup>th</sup> Sep In some parts from time to to it's a bad one	ved ed (e) No Cha s of the wo time. This e, the num	(e) No Change (b) respected ange orld, the ground is called a(an) _ ber of2 (d	(c) forgot shakes1and if ead and
You've probably met mastering their emot understanding the er hell(1)(or somehow(2)(ar say and do when the lover is upset. It's no emotional	ions and motions of others. comes) loose, these individua e) calm. They know ir boss is moody wonder that intelligence wa	When all  Is by what to or their	triggered (d) receiv 8. (a) plants (d) Hijacked  05 th Sep In some parts from time to to it's a bad one injured people	ved ed (e) No Cha s of the wo time. This e, the num le) is some	(e) No Change (b) respected ange orld, the ground is called a(an) ber of2_ (detimes large. Bu	(c) forgot shakes1and if ead and ildings
You've probably met mastering their emot understanding the er hell(1)(ar somehow(2)(ar say and do when the lover is upset. It's no emotional(3)(ma	ions and motions of others. comes) loose, these individua e) calm. They know wonder that intelligence warketed) as the ne	When all  Is by what to or their as xt big thing	triggered (d) receive 8. (a) plants (d) Hijacked  05 <sup>th</sup> Sep In some parts from time to the it's a bad one injured people often3	ved ed (e) No Cha s of the wo time. This e, the num le) is some and4_	(e) No Change (b) respected ange  orld, the ground is called a(an) ber of2 (d etimes large. Bu teams have to	(c) forgot shakes1and if ead and ildings search for
You've probably met mastering their emot understanding the er hell(1)(or somehow(2)(ar say and do when the lover is upset. It's no emotional(3)(main business success,	ions and motions of others. comes) loose, these individua e) calm. They know the bir boss is moody wonder that intelligence warketed) as the ne potentially more	When all  Is by what to or their  as xt big thing important	triggered (d) receive 8. (a) plante (d) Hijacked  05 th Sep In some parte from time to te it's a bad one injured people often3 a people who a	ved ed (e) No Cha s of the wo time. This e, the num le) is some and4 are5u	(e) No Change (b) respected ange orld, the ground is called a(an) ber of2 (detimes large. But teams have to sunder the6_	shakes1and if ead and ildings search for
You've probably met mastering their emot understanding the er hell(1)(or somehow(2)(ar say and do when the lover is upset. It's no emotional(3)(main business success, than IQ, when Danie	ions and motions of others. comes) loose, these individuale) calm. They know it boss is moody wonder that intelligence warketed) as the ne potentially more it Goleman's bests	When all  Is  ow what to  or their  as  xt big thing  important  selling	triggered (d) receive 8. (a) plants (d) Hijacked  05 <sup>th</sup> Sep In some parts from time to select the separate of	yed ed (e) No Cha s of the wo time. This e, the num le) is some and4 are5u vater supp	(e) No Change (b) respected ange orld, the ground is called a(an) ber of2 (detimes large. But teams have to sunder the6	shakes1and if ead and ildings search ford and there
You've probably met mastering their emot understanding the er hell(1)(or somehow(2)(ar say and do when the lover is upset. It's no emotional(3)(main business success,	ions and motions of others. comes) loose, these individual e) calm. They know wonder that intelligence warketed) as the ne potentially more I Goleman's bests Iligence, arrived in	When all  Is  ow what to  or their  as  xt big thing  important  selling	triggered (d) receive 8. (a) plants (d) Hijacked  05 <sup>th</sup> Sep In some parts from time to select the separate of	yed ed (e) No Cha s of the wo time. This e, the num le) is some and4 are5u vater supp	(e) No Change (b) respected ange orld, the ground is called a(an) ber of2 (detimes large. But teams have to sunder the6_	shakes1and if ead and ildings search ford and there

O +	come are cent by the a	avarament to hala	tho	ir manay; anothar S	Spanish bank S	ontondor
9teams are sent by the government to help				eir money; another S	•	
the sick. The death10can reach hundreds or even thousands.			raised its own cash to fund the purchase of Popular; taxpayers watched from the side-lines;			
of even triousarius.				d regulators hailed a		side-ili les,
1.	A) casualty	B) outbreak	an	-	ory). The latest	test was
1.	C) earthquake	D) collapse	mo	ore reminiscent of H	= :	
2.	A) casualties	B) outbreaks		rd the ECB handed		
۷.	C) epidemics	D) wounded		ely to fail" verdict to		
3 A) tr	remble B) outbreak C) q	,		y, Veneto Banca an		
collaps		dano D <sub>j</sub>		enza. But this time	•	
-	pidemic B) quake C) re	scue D) saving		erent. The SRB det		•
-	ressed B) squeezed C)	· -		t pose a threat to fin		•
trapped				nded them to the Ita	•	
	ubble B) toll C) bubble [	O) hole		der national	mari dan ormoo	io dodi witi
7.	A) casualty	B) outbreak				
	C) abundance	D) collapse		(8)( <b>crim</b> i	inal) procedures	s. Instead
8. A) e	pidemic B) disaster C) i	, .	of s	senior bondholders		
outbrea	• • • • • • • • • • • • • • • • • • • •	,		erwise have happe	•	
9. A) e	pidemic B) medical C) r	rescue D)		ind themselves on t		
quake	, , ,	,		(9)(book)	. Public money	will
10. A)	rubble B) toll C) result [	O) outbreak	sub	osidise the purchase	e of the two ban	ks' good
ŕ	, ,	,	ass	sets by Intesa Sanp	aolo, a big Italia	n rival. As
			mu	ich as €17bn (\$19br	n) of state funds	could be
06 <sup>st</sup> 5	Son		at ı	risk,		
	=	st		(10)(althoug	<b>gh</b> ) the actual bi	ll is likely
The E	conomist Magazine	(01 <sup>34</sup> July)	to I	be lower.		
If one o	goal has animated the re	eform of finance				
_	ne crisis of 2007-08, it h		1.	(a) aware	(b) prepare	(c) spare
to	( <b>1)(treat)</b> taxpa	yers from having		(d) declare	(e) No Change	
to pick	up the bill for bank failu	res. Regulators	2.	(a) soon	(b) big	(c) own
have in	troduced stress tests to	see how banks		(d) themselves	(e) No Change	
stand u	up to shocks; America's	latest round of	3.	(a) incurred	(b) happened	(c)
tests co	oncluded this week. The	ey have forced		earmarked		
banks t	to fund(2)( <b>a</b>	gain) with more		(d) occurred	(e) No Change	
equity a	and to issue layers of de	ebt that are	4.	(a) need	(b) change	(c)
	•			demand		
(	3)(taken) for loss	ses in the event of		(d) failure	(e) No Change	
severe	trouble. They have eve	n asked banks to	5.	(a) state	(b) from	(c) with
draw u	p plans for their own dis	smemberment in		(d) days	(e) No Change	
the eve	ent of		6.	(a) fail	(b) worked	(c)
	(4)(recognisitio	n). The first real		purred		
tests of	f this post-crisis machin	ery were always		(d) deterred	(e) No Change	
going to	o happen in Europe, wh	nich has been	7.	(a) revolution	(b) resolution (	
damag	ingly slow to face up to	the sorry		(d) resignation	(e) No Change	
	_(5)( <b>from</b> ) of its ba	nks. One such trial	8.	(a) new	(b) insolvency	` ,
occurre	ed early in June, when t	he European	_	(d) market	(e) No Change	
Centra	I Bank (ECB) declared t	hat Banco	9.	(a) list	(b) toe	(c) nook
Popula	r, a big Spanish lender,	was failing or	4.0	(d) fissure	(e) No Change	
likely to	o fail. In that instance, th	ne machinery		.(a) instead	(b) yet	(c) but
	(6)( <b>won</b> ). A ne	ew European	(d)	and	(e) No Change	
agency	, the Single Resolution	Board (SRB), took				
charge	. Popular's shareholder	s and junior				

bondholders lost

#### The Economist Magazine (6<sup>th</sup> May) A new commodity spawns a lucrative, fastgrowing industry, prompting antitrust regulators to step in to restrain those who control its (game). A century ago, the \_(1)\_ resource in question was oil. Now similar concerns are being raised by the giants that deal in data, the (sun) of the digital era. These (2) titans— Alphabet (Google's parent company), Amazon, Apple, Face-book and Microsoft—look unstoppable. They are the five most valuable listed firms in the world. Their profits are surging: they collectively (decked) up over \$25bn in net profit in the first quarter of 2017. Amazon captures half of all dollars spent on-line in America. Google and Facebook accounted for almost all the revenue growth in digital advertising in America last year. Such \_(jumped) dominance has (4) calls for the tech giants to be broken up, as Standard Oil was in the early 20th century. This newspaper has argued against such drastic action in the past. Size alone is not a crime. The giants' success has benefited consumers. Few want to live without Google's search engine, Amazon's one-day delivery or Facebook's newsfeed. Nor do these firms raise the (5) (support) when standard antitrust tests are applied. Far from gouging consumers, many of their services are free (users pay, in effect, by handing over yet more data). Take account of offline rivals, and their market shares look less worrying. And the emergence of upstarts like Snapchat suggests that new can still make entrants (sense). But there is cause for concern. Internet companies' control of data gives them enormous power. Old ways of thinking about competition, devised in the era of oil, look outdated in what has come to be called the "data economy". A new approach is needed.

#### 1. (a) market (b) origin (c) center (d) flow (e) No Change 2. (a) bank (b) oil (c) gold (d) sand (e) No Change 3. (a) racked (b) cleaned checked (d) backed (e) No Change 4. (a) tempted (b) attempted (c) prompted (d) attracted (e) No Change 5. (a) voice (b) button (c) flag (d) alarm (e) No Change

(b) waves

(c) noise

6. (a) tense

(d) money (e) No Change

## 08<sup>th</sup> Sep

#### The Economist Magazine (01<sup>st</sup> July)

the better to help it s foot. Paired w(2)(th trainers from a new if German sportswear the 3D-printed soles highly automated fact America, instead of p cost Asian countries to which m been(3)	resin, as Excalibe And, just as Excalibe And, just as Excalibe is no ght and flexible, we reative) internal secupport the weare with its sole aing) it will underprange planned by firm. Adidas inter to make trainers ctories in German producing them in most trainer producings	ur rose from allibur was ith an structure, r's oin a set of Adidas, ands to use at two new, y and the low-ction has
recent years. The firits shoes to market frashion trends. At the to the shops can take each of which is inte 500,000 pairs of train to a week or less. As 3Dprinting has come February 2011, when called "Print me a St printing objects still sit is well established it is	m will thus be ableaster and keep upee moment, gettingee months. The near need to turn out uners a year, shous this example shoe a long way, quick on The Economistic radivarius", the ideemed extraordia	e to bring by with g a design ew factories, up to ld cut that ows, ekly. In ran a story lea of nary. Now,
known technically,(4)(s being used to make items for actual sale, teeth, via jewellery, t cars and aircraft. 3D(5)(ul) remains too slow for	sales) designs an customised and continuous. These range from the parts for printing is not yet biquitous). Genemass production	complex m false erally, it , too
expensive for some produces results not But, as Adidas's sole are being dealt with. that 3Dprinting will p future. Nor need the making things out of metal and plastic. It is manufacturing's read	applications and to up to the require es show, these show it is not foolish to ower the factories technology be rethose industrial sis also capable of	for others d standard. nortcomings b believe s of the stricted to stalwarts, extending
(a) intricate     delicate	(b) rusticate	(c)

(e) No Change

(c) less

(b) mate

(d) perfect

2. (a) part

	(d) wig	(e) No change		12	<sup>τη</sup> Sep			
3.	(a) sourced	(b) resourced (d)	)		e Economist Mag	nazina (C	yard luny	
	assorted	. ,		111	E ECOHOHHSI IMB(	yazırı <del>e</del> (U	is Juli)	
	(d) outsourced	(e) No change		Am	id the ruins of Syria	, Mohiedo	dine Manfo	ush
4.	(a) prototyping	(b) sale (d	c)		s(1)( <b>f</b>			
	production	(a) NI a Ol a cons			gdom built on chees			man
_	(d) suppliers	(e) No Change	-1	with	n 25 cows to his nar	me before	the conflic	ct
5.	(a) popular	(b) started (d	c)	beg	gan, Mr Manfoush n	ow has hi	is own milit	ia, a
(4)	needed popular (e) No Cha	ango			d of 1,000 cattle an			
	th Sep	ange			npany whose dairy (2)( <b>pertin</b>	<b>ent</b> ) in		
	_	th	_		mascus. For those			
	e Economist Maç	-	y)	luc	d an appetite for risk rative sources of rev	venue. Fo	or Mr Manfo	oush,
On	July 21st three Chi		- 0 4		new-found wealth i	-		
Ch:	. ,	led) into the Baltic		_	ime's preferred tact	_		
	na's first war game				s proved effective at	_		g and
me	ssia's fleet. The two ssage to America a	•			angling rebel redout			
	are united in	the Meet's		witi	nout consuming too		•	
opp	oosing	the West's ession), and we	are not	hav	(3)(resurge re generated lots of			sieges
afra			are not		nfoush's cash cow	-		nf.
and		i <b>on</b> ) in NATO's ba	ack-vard		stern Ghouta, a larg		_	
The	war games were a				mascus. In mid-201		•	cast of
close the friendship between China and Russia				surrounded the area, whose rich farmland				
	become—so much			supplied the capital with most of				
has	changed since the	days of bitter col	d-war	its meat and cheese before the war began. As				
enr	nity that(4	)(transferr	ed)	the siege(4)(helped), its dairy				
	ween them from the		80s.	farr	mers slowly lost acc	ess to the	eir custome	ers in
	ere has been an abi				capital. With the er	_	-	
-	nbolism in recent we				clave, prices collaps	_	-	
	nth's meeting in Ge				nfoush, who owned			
	group of countries				ick a deal with the r	•	•	•
	oing, stopped off in ssian counterpart, V		115		eap milk from rebel to	•		nouta
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_	(d) sailed (e) No	•						
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2	(d) detention	(e) No Change	a) buetle	2	(d) crumbled	(e) No C	•	(-)
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4.	(d) parcel	(e) No Change (b) accrued (c	c)		known	(a) Na C	hanga	
ᅻ.	(a) procured endured	(b) accided (	c)	3.	(d) unavailable	(e) No C (b) weak	_	
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	sung	(e) No Change	o, mang	4.	(a) tightened		essed(c) e	nded
(2)	~~9	(5) 115 Change			(-),	(~, F. ~9'	(0)	

(e) No Change

(d) lifted

### **NEW PATTERN ENGLISH FOR BANK PO**

ERRORS-CLOZE TEST-ODD ONE OUT-CONNECTORS-PAIR WORDS-CAUSE EFFECT--SENTENCE- -FILLERS.

EDITORIAL BASED – THE HINDU-ECONOMY TIMES – R.C & VOCABS(IDIOMS-OWS-SYNO-ANTO ETC) BY MNEMONICS & IMAGE METHODS

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5. (a) army (b) supply (c) demand(d) profit (e) No Change

#### 13<sup>th</sup> Sep

#### The Economist Magazine (10<sup>th</sup> Jun)

Most people get sweaty palms just staring up at the sheer granite bulk of El Capitan, a spectacular rock formation in California's Yosemite Valley. Alex Honnold's stayed dry as he ascended the 3,000-foot (900-metre) vertical wall on June 3rd, jamming his hands in cracks and pulling on edges \_\_\_(certainly) big enough for \_(1)\_\_ fingertips. That is just as well, for Mr Honnold could not afford any slips. He carried no kit other than painfully snug shoes, with soles made of the same sticky rubber that glues Formula 1 race cars to the tarmac, and a bag of gymnasts' chalk strapped to his waist, to keep his fingers moisture-free. There was no rope to secure him if he fell, as there had been when he

repeatedly rehearsed the (performance). After a four-hour \_(2)\_ display of sloth-like precision, power and preternatural poise, the 31-year-old safely made the summit, hiked back down to the valley, and phoned his mother. He then squeezed in a workout. El Capitan had been climbed partnerless before, including by Mr Honnold. But never in the way he has, literally, taken to new heights. In 2011 an episode of "60 Minutes", a current-affairs show, about his earlier "free solos" drew 17m television viewers. In climbing jargon, "free" means using only rock formations for support, not rope-

ladders or other paraphernalia \_\_\_\_ \_\_(3)\_\_\_(attach) to predrilled bolts or wedged in cracks; "solo" signifies dispensing with protection. It is the sport at its (4) (own). In Yosemite, the cradle of American climbing, Mr Honnold has reached its pinnacle. Praise from fellow climbers was matched only by relief at his safe return. The exploit marks the latest in a series of milestones for "sport climbing". This is to clambering up monkey bars what mountaineering is to hiking, a natural human pursuit pushed to extremes. In 2015 two other Americans, Tommy Caldwell and Kevin Jorgeson, made the front page of the NewYorkTimes, and got a congratulatory tweet from Barack Obama, for establishing a free (but not solo) passage up the Dawn Wall, El Capitan's blankest stretch, after years of attempts. Last year climbing on artificial walls was included in

the lin	e-up fo	r th	ne Toky	o Olym	pics	in 2020,
part	of	а	wider	effort	to	
	(5)		(reju	venate	) the	games.

1.	(a) scarcely	(b) hard	(c) rarely
	(d) barely	(e) No Change	
2.	(a) game	(b) route	(c)
	practice		
	(d) pattern	(e) No Change	
3.	(a) clipped	(b) came	(c) served
	(d) help	(e) No Change	
4.	(a) purest	(b) own game (	(c)
	service		
	(d) help	(e) No Change	
5.	(a) bring	(b) find	(c) look
(d)	force	(e) No Change	

#### 14<sup>th</sup> Sep

#### The Economist Magazine (10<sup>th</sup> Jun)

Emerging markets have been through a lot over
the past four years. The "taper tantrum" in 2013
(prompted by fears of a change in American
monetary policy); the
oil-price drop in 2014; China's botched
(1)(implementation) of its
currency in 2015; and India's botched
"demonetisation" of much of its own currency in
late 2016 (removing
high-value banknotes from circulation). But 2017
has started more brightly. Indeed, for the first
time in two and a half years, the world's four
biggest emerging economies (Brazil, Russia,
India and China, known as the BRICs) are all
growing at the same time. Russia's GDP
bottomed out at the end of
2015 (using seasonally adjusted figures) after
the longest(2)(retribution)
since the 1990s. It has expanded at a gathering
pace for the past three quarters. Higher oil prices
have helped, though
Russia cannot profit fully from the improved
market by(3)(ramping) up sales
without violating the production limits that caused
the market's recovery. During the
collapse of the rouble in late 2014 and early
2015, it was easy to(4)(highlight)
some of Russia's economic strengths, such as
its consistent trade surpluses and its substantial
foreign-exchange reserves (which never fell
below \$300bn). As Russia has regained its
footing, the rouble has rebounded, gaining 15%
against the dollar over the past 12 months,
making it one of
the world's best-performing currencies. Brazil's(5)(government) has
been even more prolonged. Its economy
(6)(struggled) for eight consecutive
(J)(Struggled) for eight consecutive

preclass Brares Ge cor and bur mo aga	arters as commodity sident was impeacles was(7)_azil's political scandolved, but at least the nerous summer rain tributed to a bumped corn in the early med Brazil's GDP exparter (an annualised mper harvests cannoths, some economian in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the second quecasters believe group of the proper in the proper in the proper in the second quecasters believe group of the proper in the proper in the proper in the proper in the second quecasters believe group of the proper in the pr	hed and a corrule——(purged). als re-main far find weather has in states like er harvest of soynonths of the year pand by 1% in the pace of over 4° to be repeated enists fear GDP muarter, but many	ot political  rom improved. Bahia vabeans ar. That ne first %). Since every three nay shrink	or second or sec
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2.	(d) regulation (a) period recession	(e) No Change (b) hour	(c)	3
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4.	coming (d) meeting (a) find (d) get	(e) No Change (b) evaluate (e) No Change	(c) forget	5 (
<ol> <li>6.</li> </ol>	<ul><li>(a) dormant</li><li>cement</li><li>(d) inadvertent</li><li>(a) flourished</li></ul>	<ul><li>(b) torment</li><li>(e) No Change</li><li>(b) contracted(</li></ul>		٦
	attracted (d) nourished (a) impugned	(e) No Change	,	r - F
	derailed survived (e) No Ch	ange		a
	<sup>th</sup> Sep	_		F
Th	e Economist Ma	gazine (10 <sup>th</sup> J	un)	t
				C

In September 1961 a small hurricane called Esther \_\_\_\_\_(1)\_\_\_\_(worked) into being above the warm waters of the mid-Atlantic. It bore down on America's east coast, executed a graceful clockwise loop-the-loop off the shores of New York, then gusted up (2) (against) Maine and into Quebec as little more than a squall. Esther's place in history was not as-sured through its destructive power, although it \_\_\_(make) kill seven people when it brought down an American navy plane that was on route to Monrovia, in Liberia. It was, rather. the surveillance of Esther that made the storm famous, for this was the first hurricane to be discovered from (4) (computer). Tracking began after the third Television Infrared

Observation Satellite (TIROS-3), an early meteorological satellite launched by the United States, spotted precursor thunderstorms in the eastern Atlantic, south-west of the Cape Verde Islands. America's suite of hurricane sensors has grown since 1961. The current Atlantic hurricane season, which began on June 1st, sees the country running a stack of instruments that reach from orbit to a kilometer beneath the ocean. TIROS-3's successors keep a constant watch on storms' tracks and sizes. Gulfstream jets fly

over			storms, ing) senso	rs into
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1. (a) sw (d) sp 2. (a) thr	iraled ough	(e) (b) a	entered No Change across	(c) in
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which

hyphenated and which closed up? As so often in			so often in	struggle to overcome the advantages banks			
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(4)( <b>by</b> ) perfectly clear strictures will			ures will	large customer bases. But Klarna already has			
be	disappointed. The	rules are mostly		60m customers across Europe who use it to pay			
		es. The shorter ar	nd more	for online purchases from 70,000 merchants: las year, it processed €13bn (\$14.7bn) in			
native (ie, Germanic) the roots are, the more				•	,		
	ly they are to be c				plans to use this customer er range of retail-banking		
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	nch, Latin or Gree		·	(d) pain	(e) No Change		
"rhi	noceros-like" or "h	ippopotamus-like	<b>.</b> ".	3. (a) crack	(b) distribute (c) seek		
				(d) misuse 4. (a) of	(e) No Change (b) with (c) from		
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	(d) trick	(e) No Change		(d) advantage (e) No			
2.	(a) word	(b) theory	(c) style	. ,	3.		
	(d) mean	(e) No Change		19 <sup>th</sup> Sep			
3.	(a) Germanic	(b) beautiful	(c) adjust	The Economist Ma	gazine (24 <sup>th</sup> Jun)		
	(d) regular	(e) No Change		The Loononinst Ma	igazine (24 odn)		
4.	(a) for	(b) up	(c) out	Most new human vira	I infections come from other		
	(d) in	(e) No Change	` '	animals. Ebola fever,	SARS and AIDS all started		
5.	(a) official	(b) unofficial		<u>-</u>	re also the sources of		
	right	(e) No Change		influenza epidemics. I	Keeping an eye on birds		
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# WWW.STUDYPLANET.NET-9693466662 NEW PATTERN ENGLISH FOR BANK PO

ERRORS-CLOZE TEST-ODD ONE OUT-CONNECTORS-PAIR WORDS-CAUSE EFFECT--SENTENCE- -FILLERS. EDITORIAL BASED – THE HINDU-ECONOMY TIMES – R.C & VOCABS(IDIOMS-OWS-SYNO-ANTO ETC) BY MNEMONICS & IMAGE METHODS

star The their built viru exp con be The spe that spe ran inte atte bee spe cert	Ild have travelled the tring-point for resear cobjectives Dr Olivar mselves	rch. al and his collea(in order) licted how many mal species mig then to number already efied) by it. I how closely rel sapiens(on the a e jump between ow likely, given a aviour, it would ney also estimat r, how much effor viruses in a gi s, for example, a	gues set to zoonotic ght be known to ated a assumption related a species' be for it to red, and ort had iven almost	that job in the euro zone to a host of others it has picked up since the financial crisis. The Dodd-Frank act of 2010 gave America's Federal Reserve authority to ensure financial stability. Central banks have acquired more tools to go with their extra tasks. But they have also come in for louder criticism. The Bank of England was(2)(crashed) for its assessment of Brexit. TheECB's quantitative-easing (QE) programme has been challenged in Germany's courts. A bill in Congress calls for the Fed's decisions to be audited. Savers moan about low interest rates. The case for central-bank independence is as powerful as it was two decades ago. Interest rates need to be changed well before they will affect inflation. Politicians are loth to be(3)(pre-emptive). An independence central bank is more likely to act promptly to head off inflation—and this trustworthiness also affords it freedom to cut interest rates when		e Dodd- eral tability. Is to go so come in  sessment g (QE) ermany's ed's about low ak two changed edependent otly to ness also when		
1.	(a) best	(b) prudent	(c) next		ession looms. Yet to red. The history of			
٠.	(d) first	(e) No Change	(o) Hoxt	_	ir power can ebb ar			
2.	(a) do	(b) ask	(c) did		ntral banks folded b			
	(d) expect	(e) No change	· ,					
3.	(a) found	(b) worked	(c)	est	ablished; Lyndon Jo	ohnson and Rich	ard Nixon	
	developed				re not(4)	` •		
	(d) send	(e) No Change			lying Fed chairmen			
4.	(a) are	(b) were	(c) has		<ol> <li>In addition, the fin</li> </ol>			
	(d) have	(e) No Change			ntral banks to make			
5.	(a) carried	(b) evolved	(c)		t because many go			
	infected				willing to act themse			
(d)	destroyed (e) No	Change		resources at risk to bail out banks and keep credit markets working. To counter the bust that				
20	<sup>th</sup> Sep			followed took a long period of near-zero interest				
	•	. th	_		es and schemes su			
The Economist Magazine (29 <sup>th</sup> Apr)			pr)	effects on individuals of this newer sort of				
On	may 6th 1997 Gord	lon Brown fresh	alv	monetary policy were stark. One of the more				
	alled as Britain's ch			reliable effects of QE was to				
	ounced that he was							
	gland the responsib	•		raise share prices, favouring the well-off. Low				
	es. The bank would				\ <del>-</del>	<b>ty</b> ) to the indebte	ed	
an i	inflation target set b	y the governme	nt. The	but	hit deposit-holders	•		
mo	ve was hailed as a	political masters	stroke. It		(-)	(la) a	(-)	
	e substance			1.	(a) progress	(b) sustain	(c)	
	he new Labour gov				approval (d) boost	(e) No Change		
	nomic	. ,	petence).	2.		` '	(d)	
	g-term borrowing c			۷.	ashamed	(b) basiled	(u)	
•	ınd soared. The bar	•			(d) executed	(e) No Change		
	orge, was delighted			3.	(a) agreed	` '	(c)	
	confined. Within weeder-mighty central bar		-		emollient	(-)	\ - /	
	ponsibilities for ban	• •			(d) exuberant	(e) No Change		
	ot management. Tw			4.	· · · · · · · · · · · · · · · · · · ·	(b) averse	(c)	
	t central banks have	• •			reverse	. ,		
	Bank of England is	•			(d) aware	(e) No Change		
	ulation. The Europe	•		5.	(a) salve	(b) salvage	(d)	
J	! ·		. ,		encomium			

encomium

(d) euphemism

(e) No Change

has added

#### 21<sup>st</sup> Sep The Economist Magazine

"You may smile, but it will come," said Henry

Ford in 1940, predicting the arrival of a machine
that was part-automobile and part-aeroplane. For
decades flying cars have
(1) ( <b>colluded</b> ) their mastery Finally
obsessed technologists but(1)(colluded) their mastery. Finally there is reason to believe. Several firms have offered hope that flying people in small pods for short trips might become a reality in the next decade. These are not cars, as most are not fit to drive on land, but rather small vehicles, which can rise and land vertically, like quiet helicopters. A prototype of a small electric plane that is capable of flying up to 300 kilometres per hour, made by Lilium, a German startup, completed a successful test over Bavaria on April 20th. Lilium is starting work on a five-seat vehicle and hopes
to offer a ride -hailing service. Another German
company, e-volo, has been testing a flying
vehicle for several years. It recently showed off
the second
version of its electric Volocopter, which could be(2)(prepared) for
flight as soon as next year. There are at least a
dozen firms experimenting with
making small flying vehicles in different(3)(places), including Airbus, an
aerospace giant, in partnership with Italdesign
Giugiaro, a division of Volkswagen, a carmaker.
Many plan to have a certified pilot in command at
the beginning and then move on to an
autonomous set-up when regulations allow.
Motorcycle-type vehicles, which you sit astride,
are also in the works. No matter
are also in the works. No matter
which manufacturer is quickest to gain(4)(authority), Uber, a ride-
hailing firm, aims to be at the centre of things. On
April 25th it held an event in Dallas to announce
its plan to offer a service where people can hail
an electric "vertical takeoff and landing" vehicle
and ride it quickly to destinations that would
otherwise take hours in heavy traffic. Uber does not
want to build these aircraft or landing pads
(5)(again), just as it does not own
its own cars. Instead, it plans to collaborate with
other companies. But Jeff Holden, Uber's chief
pro-duct officer, does not exclude the possibility
that the firm may at the outset own some aircraft,
which he estimates will cost around \$1m each.
The firm plans to have a prototype of its service
ready by 2020. It will launch it first in Dallas and
in Dubai, both cities where the authorities have
deep aviation expertise and

where people commute long distances. The firm rather optimistically promises that the cost per aerial mile for passengers will be roughly that of its low-cost car service, UberX.

1.	(a) solved eluded	(b) confused	(c)	
	(d) invaded	(e) No Change		
2.	(a) certified garnered	(b) germinated	l (c	)
	(d) unwarranted	(e) No Change		
3.	(a) countries platform	(b) guises	(c)	
	(d) sorts	(e) No Change		
4.	(a) velocity ground	(b) viscocity	(c)	
	(d) victories	(e) No Change		
5.	(a) now working	(b) ready	(c)	
(d)	itself	(e) No Change		

# 22<sup>nd</sup> Sep

#### **The Economist Magazine**

MOST scientific research follows a logical
progression, with one experiment following up or the findings of another. Every now
and then, however,
(1)(quandary) plays a part. Such is
the case with a paper just published in Current Biology, which reveals to the world a moth capable of chewing up plastic. The experiment behind the paper was inspired when Federica Bertocchini, an amateur beekeeper who is also a biologist at Cantabria University, in Spain, noticed caterpillars chewing holes through the wax in some of her hives and lapping up the honey. To identify them, she took some home in
a plastic shopping bag. But when,
a few hours later, she got around to looking at her(2)(items) she found the bag was full of holes and the caterpillars were roaming around her house. After rounding them up, she identified them as larvae of the greater wax moth, a well-known pest of beehives. On considering their escape from their shopping-bag prison, though, she wondered whether they migh somehow be put to work as garbage-disposal agents. Past attempts to use living organisms to get rid of plastics have not gone well. Even the most promising species, a bacterium called Nocardiaasteroides, takes more than six months to
(3)(see) a film of plastic a
mere half millimetre thick. Judging by the job
they had done on her bag, Dr Bertocchini
suspected wax-moth caterpillars

would perform much better than that. To test this idea, she teamed up with Paolo Bombelli and Christopher Howe, two biochemists at Cambridge University. Dr Bombelli and Dr Howe pointed out that, like beeswax, many plastics are held together by methylene bridges (structures that consist of one carbon and two hydro-gen atoms, with the carbon also linked to two other atoms). Few organisms have enzymes that can break such bridges, which is why these plastics are not normally bio-degradable.

The team suspected wax moths had \_\_(created) the problem. One of the most persistent constituents of rubbish dumps is polyethylene, which is composed entirely of methylene bridges linked to one another. So it was on polyethylene that the trio concentrated. When they put wax -moth caterpillars onto the sort of film it had taken Nocardiaasteroides half a year to deal with, they found that holes appeared in it within 40 minutes. On closer examination, Dr Bertocchini and her colleagues discovered that their caterpillars each ate an average of 2.2 holes, three millimetres across, every hour, in the plastic film. A follow-up test found that a caterpillar took about 12 hours

to \_(consume) a milligram of shopping bag. Such bags weigh about three grams, so 100 larvae might, if they spent half their lives eating, consume one in a month.

- 1. (a) stupidity (b) dilapidated serenity
- (d) serendipity 2. (a) captives (b) vegetables (c) grocery
  - (e) No Change

(e) No Change

- (d) native 3. (a) obliterate obsequious
- (b) oscillate (c)

(c)

- (d) elaborate
- (e) No change

(b) presume

- 4. (a) tracked
- (c) trailed (b) traced
- (d) cracked 5. (a) assume
- (e) No Change
- resume (d) exhume (e) No Change

### 23<sup>rd</sup> Sep

#### The Economist Magazine (1<sup>st</sup> Jul)

Over the years, the grumbles have got louder. Since 2011 America's big banks have undergone annual "stress tests" overseen by the Federal Reserve, along with (1) (execution) of their plans for paying dividends and buying back shares. A product of the post-crisis Dodd-Frank act, the tests are intended to make sure that

lenders have enough equity on hand should catastrophe strike again. But banks say they are \_(2)\_\_\_ (ostentatious) and burdensome. And because failure can mean a block on payouts, the tests have bred caution and ire. The time for caution seems to be over. On June 28th the Fed said it had approved the dividend and buy-back plans of all 34 banks tested this year— plans which propose handing shareholders a pile of cash. All 34 also passed the first stage, results of which were revealed six days earlier and which assume no repurchases and unchanged dividends. Even under a "severely adverse" scenario involving a nasty recession, all would keep key capital ratios above the regulatory minimum. Payouts are likely to be close to 100% of the industry's expected earnings over the next four quarters. According

analysts at Barclays, that would be the highest (3) (output) since 2007 and (more remarkably) the second -highest in the past 20 years. Several banks published their plans shortly after the Fed's announcement. JPMorgan Chase intends to repurchase \$19.4bnworth of shares over the next year, up from \$10.6bn in last year's plan, and plans to increase its quarterly dividend from 50 to 56 cents. Citigroup will double its dividend and return \$18.9bn to shareholders in all, comfortably more than it is likely to earn. Bank of

America will buy back \$12bn in shares, \_(getting) proposed just \$5bn a \_(4)\_\_\_\_ year ago, and raise its dividend by 60%, to 12 cents. Warren Buffett indicated earlier this year that 11 cents would be enough to (5) \_(push) his investment firm, Berkshire Hathaway, to switch its preferred shares, which yield a fixed sum, into common stock. That would make Berkshire BofA's largest shareholder. It is already the biggest at Wells Fargo, which also declared an increased payout.

- 1. (a) destiny speculation(c) (b) scrutiny (d) certainty
- (e) No Change
- 2. (a) oblique (d) obsequious
- (b) opaque (c) occur (e) No Change
- 3. (a) profit (d) exchanges
- (b) losses (c) ratio (e) No Change
- 4. (a) clearly showing
- (b) having
- (d) receiving 5. (a) pay
- (e) No Change
- (b) suffice (c) entice

(c)

(d) back up (e) No Change

#### 25<sup>th</sup> Sep

Thirteen-year-olds do not spend as much money as their parents suspect - at least not according to the findings of a \_\_\_(1)\_\_ survey, Money and Change. The survey \_\_(2)\_\_ three hundred teenagers, 13-17 years old, from \_\_(3)\_\_ Britain. By the time they \_\_\_(4)\_\_ their teens, most children see their weekly allowance rise dramatically to an amazing national average of £5.14. Two thirds think they get \_\_\_(5)\_\_ money, but most expect to have to do something to get it. Although they have more cash, worry about debt is \_\_\_(6)\_\_ among teenagers. Therefore, the \_(7)\_\_ of children \_\_(8)\_\_ an effort to save for the future. Greater access to cash (9) teenagers does not, however, mean that they are more irresponsible \_\_\_(10)\_\_\_ a result. The economic recession seems to have encouraged \_\_(11)\_\_ attitudes to money, even in the case of children at these ages. Instead of wasting what pocket (12) they have on sweets or magazines, the 13 -year-olds who took (13) in the survey seem to \_\_(14)\_\_ to the situation by saving more than half \_\_\_(15)\_\_\_ their cash.

- 1. A) late B) recent C) latest D) fresh
- 2. A) included
  - B) contained
  - C) counted D) enclosed
- 3. A) entire B) all over C) complete D) the whole
- 4. A) reach B) get C) make D) arrive
- 5. A) acceptable
- B) adequate
- C) satisfactory
- D) enough
- 6. A) gaining
- B) heightening
- C) increasing
- D) building
- 7. A) most B) maximum C) many D) majority
- 8. A) make B) do C) have D) try
- 9. A) among B) through C) between D) along
- 10. A) like B) as C) for D) in
- 11. A) aware B) knowing C) helpful D) cautious
- 12. A) cash B) money C) change D) savings
- 13. A) part B) place C) share D) piece
- 14. A) reply B) answer C) respond D) return
- 15. A) from B) as C) of D) for

#### 26<sup>th</sup> Sep

It is the nature of athletic records that they are broken and their place is taken by new ones . Yet in many sports \_\_(1)\_\_, there is a mark which is not \_\_(2)\_\_ in itself, but which becomes a legend as athletes \_\_(3)\_\_ to break it. The most \_\_(4)\_\_ of these is the attempt to run the mile in \_\_(5)\_\_ than four minutes. In 1945, the mile record was \_\_(6)\_\_ to 4 minutes, 1.5 seconds. And

there, for nine years, it stuck. Then, in 1954, a medical student (7) Roger Bannister decided to try and break the record. He had been \_\_(8)\_\_ for this day since running the mile in 4 minutes, 2 seconds the (9) year. Two other runners set the pace for him, and (10) 250 yards to go he burst ahead for the finish. He wrote (11): 'My body had exhausted all its energy, but it \_\_\_(12)\_\_ on running just the same. Those \_\_(13)\_\_ few seconds seemed neverending. I could see the line of the finishing tape. I jumped like a man making a desperate attempt to save himself from danger. 'Bannister's time was 3 minutes, 59.4 seconds. \_\_(14)\_\_ this record has been broken on many \_\_(15)\_\_ since, Bannister's achievement will never be forgotten.

- 1. A) happenings B) events C) games D) matches
- A) central B) majorC) significant D) considerable
- 3. A) try B) try on C) try out D) try for
- 4. A) known B) public C) noticeable D) famous
- 5. A) smaller B) less C) lower D) under
- 6. A) broken down
- B) lessened
- C) decreased down
- D) brought
- 7. A) entitled B) called C) nicknamed D) known
- 8. A) trying B) studying C) running D) training
- 9. A) early B) previous C) past D) former
- 10. A) on B) in C) with D) by
- 11. A) afterwards B) then C) next D) after
- 12. A) went B) continued C) ran D) got
- 13. A) last B) late C) latest D) later
- 14. A) But B) In spite of C) However D) Although
- 15. A) times B) times C) occasions D) incidents

#### 27<sup>th</sup> Sep

The Economist Magazine (1<sup>st</sup> Jul)

Conglomerates sometimes sell their least promising units, hereby ginning up returns for the remaining empire. But groups \_\_\_\_\_(1)\_\_\_\_(puzzled) with huge debts do not have that luxury; only by disposing of the most profitable parts can they raise

enough funds to satisfy creditors. Such is the story of the Essar Group, which is in the final stages of selling its crown jeel, India's second-biggest private oil refinery, to a(2)(acquarium) led by Rosneft, a Russian oil titan. The slimming of what was once the country's third-largest diversified corporate group is a welcome signal that an era of powerful industrialists running rings round their creditors is ending. The purchase by Rosneft (along with a Russian investment fund and Trafigura, a trading firm) of the giant Vadinar refinery in the state of Gujarat for \$12.9bn will be the largest-ever foreign investment in India. It
has been a long time coming. It was first(3)(brooded over two years ago and jointly announced with fanfare in October by India's Narendra Modi and Russia's Vladimir Putin. The deal includes an Indian port and a network of coveted petrol stations. Most analysts approve of Rosneft's in-tiative as a way of diversifying away from upstream activities in Russia. But what is most telling is why the assets came up for sale in the first place. Essar, whose interests span power plants, steel, infrastructure and shipping, says that it saw a good opportunity to monetise an asset it has nurtured for years. It may have had little(4)(voice). An investment splurge starting in 2011 has left various Essar operating entities, along with a holding company based in the Cayman Islands, with a combined debt of around \$20bn. Although the company does not disclose updated financials (it is privately held by the Mumbai-based Ruia family) few firms in its various industries make the sort of money it would need to pay down such a debt. In the past, bosses at Indian state-run banks (which conduct over two-thirds of all lending) could easily be convinced to overlook trifles such as a debtor's inability to repay loans. It takes over four years for an insolvency process to return a meager 26 cents on the dollar to creditors, so bankers often preferred to behave as if even the most distressed company might somehow find a way of repaying a loan. A bad-loan crisis followed. Around one in five loans made by state-owned banks are either set to default or have already done so. The central bank is pushing bankers to get tough on
(5)(big) borrowers. In recent weeks it has threatened to push a dozen firms with huge debts into insolvency unless deals to refinance their debts could be reached quickly. One was Essar Steel.  1. (a) saddled (b) cradled (c)middle (d) riddled (e) No Change

2. (a) moratorium (b) consortium (c) gang (d) company (e) No Change 3. (a) rooted (b) muted (c) mooted (e) No Change (d) uprooted 4. (a) choice (b) money (c) problem (d) idea (e) No Change 5. (a) new (c) errant (b) old (e) No Change (d) weak 28<sup>th</sup> Sep

# The Economist Magazine (4<sup>th</sup> Mar)

From its gleaming new headquarters, Jaffna's police force serves around 100,000 people. The vast majority of the local population are Tamils or Tamil-speaking Muslims; fewer than 50 locals are members of Sri Lanka's biggest ethnic group, the Sinhalese. But the vast majority of the city's 532 police officers are Sinhalese; only 43 are Tamil, and very few of the rest speak the

Tamil language well. This is not just an
(1)(affront) to Tamils, whose
complaints about discrimination lay at the root of
a 26 -year civil war that ended in 2009. It is also
a practical problem. Sripathmananda Bramendra
came to the
new headquarters one day in December to
(2)(complaint) the paperwork
needed to replace a lost licence-plate. He waited
for hours to talk to a Tamil -speaking officer. But
the only one around was first busy with a
superior, and then had to rush off to translate at a
public protest. Everyone still queuing was told to
return the next day. Roughly three-quarters of Sri
Lankans are Sinhalese; Tamils and Tamil-
speaking Muslims make(3)(do)
the remaining quarter. But the population is
relatively segregated, with most Tamils
concentrated in the north and east. Unlike most
officials in the provinces, police are recruited at national level and rotated around the country
during their careers (doctors in government
hospitals are another troublesome exception).
The result is that police stations in Tamil areas
are staffed mainly by Sinhalese, who struggle to
are started mainly by officialese, who struggle to

**NEW PATTERN ENGLISH FOR BANK PO** 

ERRORS-CLOZE TEST-ODD ONE OUT-CONNECTORS-PAIR WORDS-CAUSE EFFECT--SENTENCE- -FILLERS. EDITORIAL BASED – THE HINDU-ECONOMY TIMES – R.C & VOCABS(IDIOMS-OWS-SYNO-ANTO ETC) BY MNEMONICS & IMAGE METHODS

bill to make Sinhala the sole official language. For Tamil-speakers in the bureaucracy, the results were devastating.

- 1. (a) insulting (b) accolades (c) applaud (d) promulgation (e) No Change 2. (a) obtain (b) submit (c) withdraw (e) No Change (d) write 3. (a) up (b) with (c) on (e) No Change (d) against 4. (a) meeting (c) hiding (b) talking (d) protecting (e) No Change
- 5. (a) time (b)times (c) day
- (d) office (e) No Change

# 29<sup>th</sup> Sep

#### The Economist Magazine (1<sup>st</sup> Jul)

Museum Siam in Bangkok is dedicated to exploring all things Thai. Until July 2nd, that includes an exhibition on the Asian financial crisis, which began on that date 20 years ago, when the Thai baht lost its peg with the dollar. The exhibition features two seesaws, showing how many baht were required to balance one dollar, both before the crisis (25) and after (over 50 at one point). Visitors can also read the testimony of some of the victims, including a high-

flying stockbroker who was (1) (sentenced) to selling sandwiches, and a businesswoman whose boss told her to "take care of the work for me" before hanging himself. (In Hong Kong, Japan and South Korea, 10,400 people killed themselves as a result of the crisis, according to subsequent research.) In Thai-land the financial \_(2)\_\_\_\_(awareness) became known as the tom yum kung crisis, after the local hot-and-sour soup, presumably because it was such a bitter and searing experience. The exhibition's subtitle, "Lessons (Un)learned", seems un-fair. The victims of the crisis (Thailand, South Korea, Malaysia, Indonesia and Hong Kong) took many lessons to heart. With the exception of Hong Kong, they no longer rely on a hard peg to the dollar to anchor inflation, giving their currencies more room to move. (The sandwich vendor's chosen logo for his new business was a balloon that

floats like the baht.) They borrow (3) (commit) in their own currencies, so their liabilities no longer jump when their exchange rates fall. And where necessary, they try to neutralise heavy capital inflows with offsetting flows the other way, including central-bank

purchases of foreign -exchange reserves. The change is evident in Asia's trade and currentaccount balances. On the eve of the crisis, Thailand, for example, was importing far more than it exported, borrowing from foreigners to bridge the gap. In 1996, its current-account deficit amounted to about 8% of GDP. Twenty years later, it had a surplus of over 11%. The harder question is whether learning these lessons is enough to protect an emerging market in Asia or elsewhere from future (mishaps). After all, Asia did not (4) see the 1997 crisis coming precisely because it thought it had learned the lessons from earlier crises. Unlike the profligate Latin Americans, for example, the Asian countries had high national saving rates, limited public debt and budget surpluses. In 1996, Thailand's central-

1. (a) reduced (b) found (c) forced (d) required (e) No Change 2. (a) capital (b) burden (c) calamity (d) budget (e) No Change 3. (a) borrow (b) like (c) go (e) No Change (d) detest 4. (a) program (b) cancellation (c) debt (d) reckoning (e) No Change 5. (a) profligate (b) promulgate (c) protract (d) perniciousness (e) No Change

government debt was under 5% of GDP.

# 30<sup>th</sup> Sep

#### The Economist Magazine (1<sup>st</sup> Jul)

Record companies and film studios have had to learn to live with internet piracy. Despite their best attempts to close sites or co-opt them, pirated copies of their \_\_(system) are easily available. Increasingly, the same is true of scientific papers. On June 21st a court in New York awarded Elsevier, a big scientific publisher, \$15m in damages for copyright infringement by Sci-Hub and the Library of Genesis, two websites that offer tens of millions of scientific papers and books for anyone to download. Both sites are increasingly popular with scientists, who use them to dodge (precious) paywalls and subscriptions. Alexandra Elbakyan, who founded Sci-Hub in 2011, did not turn up for the trial (nor did the people behind LibGen). But she did send a letter outlining her reasons for starting the site. While at

university in Kazakhstan she needed access to hundreds of papers for her studies. But the only way to get them, she said, was to pay \$32 per paper, which she described as "just insane". Having discovered other academics using the internet to trade copies of papers they could not pay for, she set up Sci-Hub to (find) the process. An analysis (3)of Sci-Hub's server logs, published in Sciencein 2016, found its biggest users were people in Iran, India and China. Such middle-income countries do not qualify for the subsidies big publishers provide to users in the poorest nations, but their universities nevertheless may not be able to afford subscriptions. Not every downloader was \_(cash-strapped), though. Americans were the fifth-biggest users. Ms Elbakyan sees the website as a way to make the fruits of science available to re-searchers whose institutions cannot afford steep fees as well as to anyone else interested. She thinks of it as a radical version of "open access", the idea that research— which is, after all, mostly funded through taxes—should be published in a way that makes it available to everyone. Unsurprisingly, publishers have little patience for such arguments. Elsevier argues that there is more to publishing than simply shovelling papers online and that work such as editing and arranging for reviews has to be paid for. Both Sci-Hub and LibGen are based in Russia, beyond the reach of America's courts. Nonetheless, the American Chemical Society, which publishes several journals, announced on June 28th that it had launched a lawsuit of its own. Provided Ms Elbakyan does not travel to America, that lawsuit seems equally unlikely to \_\_\_\_(5)\_\_\_\_(obey).

1. (a) wares (b) wires (c) till (d) coffer (e) No Change (b) insecure 2. (a) tricky (c) cost (e) No Change (d) pricey 3. (a) center mainstream (b) (c) cater (d) streamline (e) No Change 4. (a) bootstrapped manageable (b) (c) ready (d) week (e) No Change 5. (a) start (b) proceed succeed (e) No Change (d) recede

#### 02<sup>nd</sup> Oct

### The Economist Magazine (6<sup>th</sup> May)

Coffee trees loom over a village in the hills above
Dili, the capital of Timor-Leste.
Though their fruit has provided
(1)(stability) for decades, Alarico
Soares De Cruz, the local headman, says the
pickings are gradually growing slimmer. Some of
the trees are 40 years old, he
explains, and ought to be
(2)(parted) or completely
replanted. But doing so would mean sacrificing
the next couple of harvests, and no one is eager
for that. This month marks 15 years since Timor-
Leste—a former Portuguese colony, once known
as EastTimor—regained its independence after a
quarter-century of oppressive Indonesian rule. In
that time its leaders have stitched together a
relatively stable democracy and brought
electricity to its remote hamlets. But they have
struggled to reduce widespread poverty among

the 1m-odd Timorese, or to revive \_(subsidized) farms. With reserves of oil and gas dwindling, the government is ploughing the country's savings into grand development schemes. But some fear they could lead to ruin. A general election in July provides a chance to change direction, but voters seem unlikely to seize it. Timor-Leste has pocketed more than \$18bn from Bayu -Undan, its biggest oil and gas field, since its first wells were sunk in 2004. But this income looks set to \_(4)\_\_\_\_(varnish) entirely by 2023, as the field runs dry. Although a sovereign-wealth fund worth around \$16bn will pro-vide a cushion, the government has been dipping deep into this

capital lately to fund investments. Last year La'o Hamutuk, a \_(5)\_\_\_\_(rugged) local think-tank, warned that at present spending rates the cash pile could evaporate within ten years.

1.	(a) shadow	(b) source
	(c) income	(d) protection
	(e) No Change	
2.	(a) proned	(b) probed
	(c) pruned	(d) procured

(e) No Change

3. (a) ailing (b) countryside (c) rural

(e) No Change (d) super 4. (a) start (b) stop (c) vanish

(d) diminish (e) No Change 5. (a) bugged (b) bogged (c) tounged (d) dogged

(e) No Change

#### 03<sup>rd</sup> Oct

# The Economist Magazine (6<sup>th</sup> May)

The election Donald Trump as America's 45th president dismayed most of New York; Mr Trump's home city had voted overwhelmingly for

was the fastest-risin market. At the time six biggest banks, J Fargo, could boast a exceeded the net	ween polling da March 1st, the S banks' share pr(sold) by 34 ag sector in a fac of the election j PMorgan Chas market capitalis	y on S&P500 sub- ices %; finance st-rising ust two of the e and Wells ations that
(2)(se all but Bank of Ame happy position. Ban the up, largely beca Federal Reserve to long pause. It oblige with three more rise should enable bank between their borro 60-year lows. Mr Tri boost by promising	rica and Citigro- iks' shares were use markets ex raise interest ra- ed in December es expected this s to widen the r wing and lendin ump's victory ac-	up are in that e already on pected the ates after a and March, year. That nargin g rates from
growth rate. He war which would fatten the as benefiting their concepted to loosen beiggest gripe, declated he would "do a big rowall Street Reform"	nts to cut taxes of canks' profits di ustomers. He hank regulation, ring on the camnumber" on the	on companies, rectly as well as also the industry's paign trail that
Protection(4)regulation after the last put the crisis be report will argue that better shape than the gains are not even to go. That is particuthe	crisis. So have a chind them? Thing them, and them are yere a decayenly spread and	the banks at s special are in much ade ago, but d have further
banks' recovery ha (5)(raun index of bank share thirds from the peak month. European le average just5.8%. A significantly stronge	chy). The STO prices is still do it reached ten inders' returns of America's banks	XXEurope 600 own by two- years ago this on equity
1 (a) sacred	(b) scared	(c) soared

(e) No Change

(e) No Change

(c) rate

(b) book

(d) seared

2. (a) root

(d) bet

# Two Ways to learn English

- 1. Comprehension
- 2. Grammar + Vocab

- 3. (a) lift (b) guide (c) target (e) No Change (d) create 4. (a) overwhelmed (b) overvalued (c) overstay (d) overworked (e) No Change (b) patchy 5. (a) catchy (c) saggy (e) No Change (d) soggy 04<sup>th</sup> Oct The Economist Magazine (6<sup>th</sup> May) "Left to our own devices," said Lloyd Blankfein, boss of Goldman Sachs, in February, "we wouldn't hold as much capital as we are holding." He is not alone. "It is clear that the banks have too much capital." wrote Jamie Dimon of JPMorgan Chase, America's biggest bank by assets, in a letter to shareholders last month. American banks, both big and small, are (1)\_\_\_\_(tapping). Since 2009 the 33 banks deemed to be "systemically important", which are subject to stress tests by the Federal Reserve, have added \$700bn in common equity. The eight banks considered to be of global systemic importance (G-SIBs, in banking
- parlance) must meet not only the capital and leverage requirements agreed on by international supervisors after the crisis but also additional \_(2)\_\_\_(cost) levied by the Fed. Among other changes, Mr Dimon wants this "gold-plating" to go. Perhaps most irritating to the banks are the Fed's annual stress tests, estimating how much equity would be burned up in a hypothetical crisis. The Fed may also limit banks' dividends and share repurchases if it finds they do not have enough capital in the (3) (game). Banks are given plenty of information about the imaginary catastrophe—but not about the models the Fed uses in the tests. It is hard,

they mutter, to hit a moving target in the \_\_\_\_\_(4)\_\_\_\_\_(distance). The Fed, however, does not want banks to arrange their balance-sheets merely to meet the test. Daniel Tarullo, the designer of the Fed's stresstest \_\_\_\_\_\_(application), who stepped down as a governor last month, said in a farewell speech that the tests needed refining but that they had to adapt to new risks, and that publishing models would "result in less protection for the financial system". Bankers freely admit that they had too little equity before the crisis.

1. (a)chafing (b) coughing (c) dwarfing (d) telling

- (e) No Change 2. (a) prices
  - (a) prices (b)surcharges (c) damages (d) weightage
  - (e) No Change
- 3. (a) scenario (b) case (c) point (d) stand (e) No Change
- (d) stand (e) No Ct 4. (a) dark (b) plane
  - (c) unknown (d) light
- (e) No Change 5. (a) apprentice
  - e (b) apparatus (d) appreciation
  - (c) apparent(e) No Change

#### 05<sup>th</sup> Oct

#### The Economist Magazine (6<sup>th</sup> May)

By the end of last year bank supervisors
were supposed(1)(to be
agreeing) on revisions to Basel 3, the
international capital and liquidity standards
devised after the financial crisis, which
(2)(might) then be all but
complete. That did not happen, chiefly
because some European authorities
(3)(rocked) at the prospect of yet
higher capital demands for the banks in their
charge. Officials close to discussions at the Basel
Committee on Banking Supervision, which draws
up the standards, are still confident that
agreement will eventually be reached. But further
delay seems inevitable, if only because Donald
Trump has yet to choose the American officials
needed to complete the talks. And even if a deal
is done, there are signs that the trend towards
inter-national regulation
that gathered pace after the financial crisis may
be going into(4)(adverse).

a British fund-management firm. "That consensus has now broken." The crisis revealed that many banks had too little \_\_(5)\_\_\_\_(address) capital to \_\_\_ losses, were funded with too much debt and not enough equity, and were prone to illiquidity. Basel 2, the previous set of standards, completed in 2004, had required banks to maintain a minimum ratio of "tier-1" capital (equity plusqualifying debt) to risk-weighted assets (RWAs), with the weights determined either by banks' own models or by a standardised approach. This had proved inadequate. Moreover, though Europe had adopted Basel 2 wholesale, American supervisors had applied it to just a dozen internationally active banks, fearing (with good cause) that Basel 2 would allow lenders to maintain dangerously low levels of equity. For the rest, they preferred to

"Post-crisis, there was a consensus for a global

set of rules," says Huw van Steenis of Schroders,

watch a simple leverage ratio, of equity to unweighted assets.

- 1. (a) to agree
- (b) to be agreed
- (c) to have agreed (d) to have been agreed
- (e) No Change
- 2. (a) should
- (b) would
- (e) No Change

(c) may

- (d) could 3. (a) chalked
- (b) talked
- (c) walked
- (d) balked
- (e) No Change
- 4. (a) effect
- (b) force
- (c) reverse(e) No Change
- (d) diverse
- 5. (a) redress
- (b) progress
- (c) absorb
- (d) enhance
- (e) No Change

#### 06<sup>th</sup> Oct

# The Economist Magazine (6<sup>th</sup> May)

In 1992 Sweden nationalised (and subsequently merged) two banks: Gota Bank and Nordbanken, which was already mostly owned by the state. As in America 15 years later, property prices had first boomed and then plunged, bringing banks down with them. In 2001 Nordbanken was combined with Danish, Norwegian and Finnish lenders to create Nordea, the region's biggest bank. It was not until September 2013 that the Swedish government sold its last shares in Nordea, finally drawing a line under a crisis by then

20 years in the past. Banking crises leave deep and lasting (stares) \_(1)\_ on economies and societies. The one of 2007-08 was the biggest and worst since the 1930s, so the recovery was bound to take time. In a study published in 2014 of 100 financial crises going back to the 1890s, Carmen Reinhart and Kenneth Rogoff, two Harvard economists, found real income per person took an average of eight vears to (2) (stick) to precrisis levels. They identified 12 countries where systemic crises began in 2007-08, of which seven have so far clambered back at least to their starting-point. Economic growth in America restarted in 2009 and has continued ever since, in one of the longest periods of expansion since the second world war. Unemployment has dropped to 4.7%. But growth has been unusually slow, averaging just 2.1% a year. The economy recovered its pre-crisis level of GDP per person only in 2013. Many Americans feel that prosperity is some-thing

that happens to other people—such as those who(3)(stay) on Wall Street.  Banking crises also have a habit of turning private debts into public ones: when banks are overwhelmed by(4)(stern) borrowing and lending, governments step in.  America's ratio of debt to GDP rose by about half between 2007 and 2011, though it has since steadied. Greece's, Ireland's and Spain's went up even more. Although some have declined in the past couple of years, the countries' ratios are				
	l far (5)( <b>a fe</b>	w) pre-crisis leve	els	
	(0)(u 10	vi) pro onoio iovi	510.	
1.	(a) mars	(b) problems		
	(c)solutions	(d) scars		
2	(e) No Change (a) check	(b) keep up	(c) get	
۷.	(d) return	(e) No Change		
3.	(a) live	(b) pay		
	(d) see	(e) No Change		
4.	(a) churlish	(b) foolish		
	(c) rational	(d) accurate		
_	(e) No Change	4.5.4		
5.	· /	(b) far		
	(d) little	(e) No Change	9	
07	<sup>th</sup> Oct		th	

## The Economist Magazine (6<sup>th</sup> May)

Purloined documents, duplicatous employees and conflicted loyalties. The race to dominate the field of self-driving cars is in its early stages, but is already full of

(1) (complacency). On May 3rd a packed court-room watched lawyers tussle during a hearing on a lawsuit that could affect the future of autonomous-vehicle technology. On one side is Waymo, the self-driving car unit owned by Google's parent company, Alphabet. It has accused Uber, a ride-hailing firm, of using stolen technology to develop its autonomous-driving capabilities. The origin of the dispute was a deal last summer when Uber spent \$680m to buy Otto, a self-driving lorry firm. Anthony Levandowski, who had worked at Alphabet for ten years and played a big role in its self-driving efforts, had co-founded the startup, which was just seven months old when Uber bought it. Before leaving Alphabet to start Otto, Waymo claims, Mr Levandowski illegally downloaded around 14,000 computer files that contained

(2)(credential) inf	ormation
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		behavioural economic	cs. The very smart insights
about its lidar techno	logy. Lidar uses lasers to	offered by behavioura	al economists into the
	( <b>roam</b> ) a vehicle's	various(2)_	of human nature
surroundings and is	essential for many self-	have decisively refute	ed the faulty assumptions of
<del>-</del>	evandowski has not directly	mainstream economi	cs, it is said. In particular,
• •	Vaymo's allegations. He has		of an 'economic man', or
	endment to avoid making	homo economicus, w	
	be self-incriminating. The		cares only about material
	oose to bring criminal		ten to death for the sin of
charges in the month	_	-	picture of reality. While the
•	ed his own civil and criminal	_	t human beings can indeed
	er, for its part, has firmly	lead to some very	
	ns, and says that its lidar is	lead to some very	(3)
· ·		economic conclusion	s, it is a stretch to argue that
autonomous cars we	o's. It had been working on	economists were sim	
autoriorious cars we	II		n behaviour before the
(4) (roa	Ily) it bought Otto, it points	•	
			of behavioural economics.
	of the lawsuit comes at a		g assumption of a world
	nich is under fire for having		ividuals, for all its many
•	culture that values winning		able to provide a pretty
	uit may also have hurt	good account of how	the world works; hence its
Uber's ability to recru		(5)	
•	ous efforts. Because of it, no	(5)	use.
	hnologies the firm will be	1. (a) but	(b) yet
	ult, the outcome could affect		
the landscape for aut		(c) big	(d) some
technology. Alphabet	has been working on self-	2. (a) quirks	(b) aspect
-	09 but now faces lots of	(c) options	(d) views
competition. It has wa	atched established	3. (a) followed	(b) flawed
carmakers and young	ger	(c) allowed	(d) planned
		4. (a) drawn	(b) dusk
(companies	s) accelerate their efforts.	(c) dawn	(d) den
		5. (a) this	(b) that
1. (a) fatigue	(b) intrigue (c) gore	(c) widespread	(d) daily
(d) quirt	(e) No Change	17 <sup>th</sup> Oct	
2. (a) proprietary	(b) valuable		
(c) invaluable	(d) personal	The Hindu(17 <sup>th</sup>	Oct)
(e) No Change	. , .	One of the mare amu	saina aiabta in ariakat
3. (a) obtain	(b) relieve (c) scan	One of the more amu	•
(d) receive	(e) No Change	recently has been tha	
4. (a) advance	(b) before		to work out a formula
(c) against	(d) with		(2)Ben
(e) No Change	(0)		b) him for the Ashes
5. (a) rebels	(b) renegades (c) rivals		ch contortion is not unique.
(d) partners	(e) No Change		West Indies with Navjot
· · · ·	(e) No Change	Singh Sidhu just after	
16 <sup>th</sup> Oct		(4)	involved in a road rage case
The Hindu(16 <sup>th</sup> Oct)		that led to a death.	
The Hillau(10	Octi	Both times, the aroun	nent was one we hear
The Nobel Prize for E	Economics awarded to the		ne time: Let the law takes its
	Richard H. Thaler, has	•	is an abdication of
	another opportunity	responsibility by crick	
	his work to sing praises	responsibility by CHCK	let buaius iully
about the greatness			

aware of the obligation to uphold the image of		4.	(a) game	(b) case		
the sport.			(c) ball	(d) sense		
1.	(a) regularly	(b) desperately	5.	(a) retaining	(b) containing	
	(c) continuously	(d) easily		(c) selecting	(d) scrapping	
2.	(a) meet	(b) fight	24	th Oct		
	(c) honour	(d) discipline	TL	ne Hindu(24 <sup>tl</sup>	h Oct)	
3.	(a) refrain	(b) contain	11	ie minau(24	Oct)	
	(c) retain	(d) release	Th	e Catalan confli	ct continues to	
4.	(a) had been	(b) had		(1) w	vith every passing day. In the	
	(c) was	(d) had			of the referendum on	
5.	(a) way	(b) stand		` '	Spanish and Catalan	
	(c) course	(d) stance			continued to adopt a hard	
22	rd Oct		-		it impossible for a productive	
	_				(3), which could have	
Th	ne Hindu(23 <sup>rd</sup> (	Oct)			n towards a resolution. At the	
	-	-			nish king has also not taken	
	st week U.S. Presid	·			on. In a televised address	
anr	nounced that he co	•			October 1, King Felipe VI	
	` '	_ that continuing the			the Catalans for their 'illegal'	
	nctions waiver for Ir			-	nem to cease and	
	mprehensive Plan			Ü		
		tional security interests in		(4)		
vie	w of Iran's aggress		TL	a Catalan Darlian		
		carefully refrained from			nent is to now meet over the	
	<del>-</del>	ing the JCPOA given that			oond to the Spanish	
		nergy Agency (IAEA)	_		ecedented and recent decision	
		ya Amano has publicly			e. Meanwhile, speculation	
		(3)			nat the Catalan regional	
		ect to the world's most	-		uigdemont, is planning to	
		tion regime. Mr. Trump's	•		unilateral declaration of	
	•	ims to "neutralize Iran's			nas accused the Spanish	
		and constrain its	_		nming the door on his	
-	-	. and ballistic missile		<del>-</del>	e to resolve the country's	
[þi	ogramme]".			worst political crisis since its return to democracy 40 years ago".		
			40	years ago .		
Mr.	Trump's decision of	does not re-impose the				
nuc	clear-related sanction	ons that were waived	1.	(a) accelerate	(b) exacerbate	
(the	ough he could also	have done so) but passes		(c) deteriorate	(d) germinate	
		to the U.S. Congress.				
	•	State Rex Tillerson and of	2.	(a) Sabbath	(b) sabotage	
		as well as Chairman Joint		(c) aftermath	(d) sabbatical	
		ll Joseph Dunford had				
	=	were not in favour of the	3.	(a) submerge	(b) emerge	
U.S				(c) converge	(d) deluge	
	(5)	the deal, Mr. Trump's mind				
had	d been made up lor	ng ago.	4.	(a) exist	(b) resist	
1	(a) simplify	(b) clarify		(c) desist	(d) assist	
• •	(c)certify	(d) justify				
2.	(a) moreover	(b) however	5.	(a) mounts	(b) amounts	
	(c) despite	(d) and		(c) surmount	(d) counts	
3.	(a) co-ordination	(b) compliance				
	. ,	A / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

(c) confidence

(d) supply

### 25<sup>th</sup> Oct The Hindu(26<sup>th</sup> Oct)

The price of bitcoin hit yet another lifetime high

last	t week	breaking	g the \$6,000	mark for	the first
tim	е	(1)	major e	xchanges.	Many
ma	rket ex	cperts no	w believe th	nat the pric	e of the
digi	ital cur	rency			
cou	ıld	touch	\$10,000	very	soon.
			(		of
			een seen as		
	_		nal fiat curre		•
			vell as phys	_	
			_(3)		
			the years, i		
	-	-	ts may not	_	
			easons. Or rice of bitco		•
		-	s like the do	-	-
			rivate curre		
_		•	undamenta	•	• .
			of any mo		
			nelps in the		
		•	s, usually	Ü	
•			•		
			a fair am		=
•	•	_	to accept it	-	
			trading prid		
	-		the	_(5)	_
kin	d of sta	ability.			
1.	(a) in			(b) over	
	(c) ac	ross		(d) throu	gh
2.	(a) ris	e e		(b) arise	_
	(c) rai	se		(d) age	
3.	(a) so	)		(b) indee	d
	(c) rea	al		(d) much	
4.	(a) sh			(b) exhib	its
	(c) dis			(d) suppo	
5.	(a) so			(b) same	!
	(c) an	-		(d) new	
26	th Oc	ct			
			th Oct)		
111	епп	iuu(20	Octi		
As	we as	k ourselv	es how	(1)	is
threatened by technology, we should look at how					
		•	ed in recent		
			d to the curi		arket, and
			I robot take		hould
exa	mine l	how unfa	ir the labou	r system h	
			robotics cou		
			to chang		
managed, the robotic revolution could be a					

1.	(a) mankind	(b) environment
	(c) nature	(d) employment
2.	(a) defend	(b) attack
	(c) hide	(d) sustain
3.	(a) replace	(b) revamp
	(c) revive	(d) contribute
4.	(a) polite	(b) inhumane
	(c) mundane	(d) germane
5.	(a) explains	(b) reason
	(c) tell	(d) informs

The year 2017 has been a watershed year for

### 27<sup>th</sup> Oct Mint (27<sup>th</sup> Oct)

digital transformation in India, with an increased
focus on customer/citizen experience as a key
driver. Indian business leaders have widely
(1) the idea that they need to
be a "digital organization" to enable growth.
be a digital organization to enable growth.
(2) the government's Digital
(2), the government's Digital India initiative has made notable
(3), with more than 20 new projects under way. Spending on core
technologies enabling digital transformation like
software and information technology (IT)
services soared, while the adoption of public
cloud services became increasingly mainstream.
But it is far from smooth
(4) ahead for India's digital
leaders. In 2018, the digital hype of 2017 may
turn into an uncomfortable reality for many
businesses and governments—both globally and
in India—as they stretch to make new platforms
deliver. Cloud, mobile, the Internet of Things
(IoT), everything-as-a-service—it's all happening
However, with research firm International Data
Corp. (IDC) predicting that 60% of digital
initiatives will be unable to (5)

due to lack of a strategic architecture, chief

information

the boardroom table.	allenging moments at	and fiscal stimulus a	re the other two elements of	
<ol> <li>(a) embraced         (c) praise</li> <li>(a) however         (c) besides</li> <li>(a) strikes         (c) steps</li> <li>(a) way         (c) road</li> <li>(a) maintain         (c) work</li> </ol>	<ul> <li>(b) appreciated</li> <li>(d) include</li> <li>(b) although</li> <li>(d) moreover</li> <li>(b) strides</li> <li>(d) stands</li> <li>(b) solution</li> <li>(d) sailing</li> <li>(b) stay</li> <li>(d) scale</li> </ul>	launched in 2012 to and boost(3) Japan's (BoJ) policy and quantitative easi sovereign bonds worthe current nearly zeyielded spectacular	imed three-pronged strategy meet a 2% rate of inflation  Accordingly, the Bank of of negative interest rates and — the purchase of the trillions of yen — to stoke ro rate of inflation has  For instance, the	
28 <sup>th</sup> Oct			(5)six	
Mint (28 <sup>th</sup> Oct)		gross domestic prod	of growth until June in uct (GDP), the longest spell	
,	s somewhat n it remains one of the ources on the planet, see a deficit in olluting fuel. The	the April to June qua predominantly expor	s by a boost in domestic	
of how long it will continue to play a role in the world's energy mix before it is replaced by(3) alternatives, mainly renewables such as wind and solar. While various analysts will disagree(4) how quickly this process will occur, the reality is that coal,(5) in Asia, will remain a bedrock		<ol> <li>(a) to</li> <li>(c) on</li> <li>(a) restore</li> <li>(b) unshackle</li> <li>(c) unshackle</li> <li>(d) rates</li> <li>(e) quota</li> <li>(e) show</li> </ol>	<ul><li>(b) from</li><li>(d) by</li><li>(b) tangle</li><li>(d) dethrone</li><li>(b) system</li><li>(d) growth</li><li>(b) results</li></ul>	
of energy supply for at least 1. (a) rare (b) (c) secret (d)	st the next decade. scarce beautiful	(c) production 5. (a) continue (c) latest  31 <sup>st</sup> Oct	` '	
<ol> <li>(a) preposterous (b)</li> <li>(c) prepossessing (d) p</li> <li>(a) better (b)</li> <li>(b) (c) cheaper (d)</li> <li>(a) at (b)</li> <li>(c) to (d)</li> <li>(a) consequently (b) re</li> <li>(c) subsequently (d) pa</li> </ol>	ernicious faster cleaner on for gularly	on sustainable devel New York from July progress	JN high-level political forum opment(HLPF) took place in 10-19 to discuss the	
30 <sup>th</sup> Oct		2030 Agenda. Forty-	three member nations	
The Hindu(30 <sup>th</sup> Oct)		presented their report cards(2) the form of voluntary		
Within days of being elected lead the world's third largest Prime Minister Shinzo Abeon low wages by urging the implement a 3% pay rise(1)next ye intervention could infuse sugarrow (structural reforms) of the structural reforms of the str	ed for a third term to st economy, Japanese has declared a war e private sector to ear. This bold abstance to the third	national reviews (VN participated — half or private entities. Eight countries, diverse portfolios such	Rs). Around 5,000 people of them from civil society and ty ministers from various (3) ch as external affairs, also attended. Before the	

of the broader strategy

lon	g consultations	to prepare their reports. Was
the	exercise	(4) it?
The	e reviews show	that countries have taken
ste	ps to incorporat	e SDGs in their national plans
and	d policies and ic	lentified polices which already
inc	lude some of th	e goals. Governments have
cre	ated new institu	itions, or have used existing
ins	titutions, to	
	(5)	_ execution of the SDGs. On
this	s count, the HLF	PF/VNR exercise has yielded
res	ults.	
1.	(a) get	(b) rate
	(c) made	(d) reporting
2.	(a) in	(b) for
	(c) to	(d) with
3.	(a) held	(b) holding
	(c)taking	(d) led
4.	(a) followed	(b) after
		(d) worth
5.	(a) find	(b) providing
	(c) facilitate	(d) felicity

Answers:	06 <sup>st</sup> Sep
21 <sup>st</sup> Aug	CDC DAC BBCE
BCADDDC	07 <sup>th</sup> Sep
22 <sup>nd</sup> Aug	DBA CDB
BBD ADD CBAD	08 <sup>th</sup> Sep
23 <sup>rd</sup> Aug	ABDAE
BDCBB	11 <sup>th</sup> Sep
24 <sup>th</sup> Aug	DAACC
DCCCACCA	12 <sup>th</sup> Sep
25 <sup>th</sup> Aug	ABCAD
DCB CDB CAB DBC ADA	13 <sup>th</sup> Sep
26 <sup>th</sup> Aug	DBAAE
CAB DCC ACC ACD ADB	14 <sup>th</sup> Sep
28 <sup>th</sup> Aug	CCE CBBA
BDCAAB	15 <sup>th</sup> Sep
29 <sup>th</sup> Aug	AABCB
AAB ACB ACAA	16 <sup>th</sup> Sep
30 <sup>th</sup> Aug	CEAAB
CBC ADB ADA BCA CBD	18 <sup>th</sup> Sep
31 <sup>st</sup> Aug	BAC A/E B
BAABE	19 <sup>th</sup> Sep
01 <sup>st</sup> Sep	BAEBA
ACD CAB ACBD	20 <sup>th</sup> Sep
02 <sup>nd</sup> Sep	EBEBA
DBB CBD AAAD <b>04<sup>th</sup> Sep</b>	21 <sup>st</sup> Sep
BBC CDB CD	CABAD
05 <sup>th</sup> Sep	22 <sup>nd</sup> Sep
CAD CDA BABB	DAADE

23<sup>rd</sup> Sep

CBCBC

25<sup>th</sup> Sep

BAB ADC DAA BDB ACC

26<sup>th</sup> Sep

BCA DBD BDB CAA ADC

27<sup>th</sup> Sep

**ABCAC** 

28<sup>th</sup> Sep

EAADC

29<sup>th</sup> Sep

ACAE A

30<sup>th</sup> Sep

ADDEC

02<sup>nd</sup> Oct

CCACD

03<sup>rd</sup> Oct

**CBAEB** 

04<sup>th</sup> Oct

ABAAB

05<sup>th</sup> Oct

CBDCC

06<sup>th</sup> Oct

**DDCBB** 

07<sup>th</sup> Oct

BACBC

16<sup>th</sup> Oct

BABCC

17<sup>th</sup> Oct

**BDCAC** 

23<sup>rd</sup> Oct

CBBCD

24<sup>th</sup> Oct

CCBCA

25<sup>th</sup> Oct

CABBB

26<sup>th</sup> Oct

DA D A

27<sup>th</sup> Oct

ACBDD

28<sup>th</sup> Oct

BADBD

30<sup>th</sup> Oct

BCDBB.

31<sup>st</sup> Oct

CABD C

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**NEW PATTERN ENGLISH FOR BANK PO** 

ERRORS-CLOZE TEST-ODD ONE OUT-CONNECTORS-PAIR WORDS-CAUSE EFFECT--SENTENCE- -FILLERS. EDITORIAL BASED – THE HINDU-ECONOMY TIMES – R.C & VOCABS(IDIOMS-OWS-SYNO-ANTO ETC) BY MNEMONICS & IMAGE METHODS