	(a)	hearing (b)	smell	ling	(c)	tasting	(d)	touching
rec	tions	(Qs. 24 to 25): Look	at the	e table belo	w and	answer the	following	questions.
E	car	, stone, towel, wall, fish	, plant	ts, door, kit	ten, c	cow, spoon, cl	othes, ro	oad, pen, bell
4.		many living things are				100000000000000000000000000000000000000	711	ONE TO LEGE
	(a)	4 (b)	5		(c)	3	(d)	6
5.	How	many non-living thing	s are	there?		1	11,000	
	(a)	5 (b)	6		(c)	10	(d)	7
6.	Mat	ch the following:	es energementan					
		List I			Lis	(II)		
	A.	we get energy	1.	oxygen.	C		10 10 10 10	1 7 1 7 1
	B.	Plants use	2.	from food	1		-	
	C.	Plants give out	3.	carbon di	oxide	to prepare t	heir food	d.
	1	A B C		1/2,				
(	a)	1 2 3	1					
(	b)	2 3 1	11	X				
(	c)	3 2 1	71.					
(	d)	1 3 2						
7.		d the sentences and ch		the correc	t opt	ion.		[Tricky
		Plants prepare their fo						
		Living things can't bre						
		A table can reproduce						
		Food we eat helps us			(6)	TFFT	(d)	TFTF
	(a)		FFFF		(c)			ritical Thinking
8.	Who	it should be the correct We use the oxygen from	om th	e air to br	eath	2.		
	A.	Plants give out oxygen	while	preparing	their	food.		
	B.	Oxygen gets mixed wit	th air					
	· .	oxygen gers illine wi	CAB		(c)	BAC	(d)	BCA

29.	Which	h of the option i	is incorrect?				500	
	(a)	Small plant→ big	plant		(b)			(6)
	(c)	Small boy → big r			(d)	Small stone > 1		
30.		der the stateme						itical Thinking]
		ement A: We tak					rning.	
		ement B: During				eir leaves.		
	(a)	Statement A is a						
	(b)	Statement B is a Both the statem			i comes			
	(d)	Both the statem						
24			ems die meori	CC1.				7
31.	Matc	h the following:				List II		
		List I		1.	laying e			
	THE RESIDENCE IN	A table does not we hit it because		1.		1		
	B.	A hen reproduce	s by	2.	it leans	towards it.		
	C.	What is the read flower towards s		3.	it is no	n-living.		
			C		11			
	(a)	A B 3 1	2	9	7			
	(b)	1 2	3	D				
	(c)	2 3	1	111				
	(d)	2 1	3					
Dire	116-116-1	(Qs. 32 to 39):	Fill in the space	s with	n correct	t options given b	elow.	[2013, Tricky]
one ones	place to	gs are of two cate to the other. The process is called y they(39)_	y inhale(35 (37) L	5)	to(	36) They co	an give	e birth to young
		animals	(b) paper		(c)	stones	(d)	all of these
	(a)				(c)	plants	1200	
		colour	(b) light		24 (41)		(d)	none of these
	(a)	sing	(b) book		(c)	move	(d)	none of these
35.	(a)	carbon dioxide	(b) water		(c)	oxygen	(d)	hydrogen
36.	(a)	walk	(b) laugh		(c)	eat	(d)	breathe
37.	(a)	respiration	(b) walking		(c)	reproduction	(d)	breathing
38.	(a)	non-sensitive	(b) move		(c)	sensitive	(d)	none of these
39.	(a)	react	(b) breathe		(c)	see	(d)	laugh

40.	Wha	t do we get f	rom the	thing show	n in the pi	cture?	0	[2016,	Tricky]
	(a)	Food	(b)	Oxygen		0	To		
	(c)	None	(d)	Both		1000	C		
41.	Anim	als get the e	nergy fo	r their grow	wth and re	pair by			
	(a)	eating food		SIFE S	(b)	absorbing	sunlight		
	(c)	eliminating w	aste		(d)	drinking w	ater		
42.	Whic	ch of the foll	owing is	an example	of a life p	process?			
	(a)	Coloration			(b)	Camouflage	2		
	(c)	Migration			(d)	Reproduct	ion S	V	
		Base your of science.							
			ne diag	dili Silows S	one nying		111	tical Th	
						14			
		(	5	Tran		OV	( ) s	un	
				Tree	C	triplings at			
		>		}	1	Fence		_	/
		La English	- MAN		AA AA	ΔΛΛΛΛΔ	Green pla	ints	
		2011		Hum	an G		For the		
		34		- No	The same				
		Sq	uirrel		)	Marie Marie	* ************************************		
			0	EN VA	man	Soil @	J		
		Rabbit	Rock	SPEC	Shovel	5) 5	Watering of	an	
		0	100	(Not draw	n to scale)				
43.	Who	at is the main	source	of energy fo	or all of th	ne plants in	the diagra	ım?	
	(a)	Tree	(b)	Rabbit	(c)	Human	(d)	Sun	
44.	List	two non-livin	g things	labeled in t	he diagram	that were	made by 1	numans.	
	(a)	Rabbit and s	quirrel		(b)	Human and	Fence		
	(c)	Shovel and f	ence		(d)	Green plant		100	
45.	Whi	ich 3 things a			1441141	ment in orde	er to survi	ve? [T	ricky
	(a)	Soil, Water			(b)	Soil, Light		100	
	(c)				(d)	Air, Water	and Light	-	2012]
46.	Sele	ect the non-li	ving thin	9.		Dag	(d) 1	ء Neather	
	(a)	Bird	(b)	Insect	(c)	Dog	(0)		

47.	Green plants get energy to n	nake food from _		DO. WHICH OF THE T
	(a) water (b) ai	r (c)	soil	(d) sunlight
48.	When we touch a hot glass following character of living	we immediately organism is shown	pull our hand by this reactio	back. Which of the n? [2014, Tricky]
	(a) Reproduction (b) S	ensitivity (c)	Breathing	(d) Growth
49.	'Theory of evolution' was giv	en by	A Training and a second	[Tricky]
	(a) Charles Darwin (b) C	harles Mathew (c)	John Mathew	(d) None of these
50.	When you hit a chair it will	Property of the last		
	(a) feel the pain and cry			(b) hit you back
	(c) not feel the pain as it is	a non-living thing		(d) None of these
51.	Ram and Shyam were arguing room and explained that tree What values did Amit demonstrated that the second s	is living but table	ing or non-livin made up of tr	g. Amit came in the se wood is non-living. [Critical Thinking]
	(a) Clarity of the concept			
	(b) Helping attitude		OY	
	(c) Ability to explain the con	ncept in simple lang	uage	S PLEASED IN S
	(d) All of the above.	\.		
52.	Sarita was wondering how plant and cannot eat food. Her non-living things. What would	friend Amit expla	ined her the c	concept of living and
	(a) Shout at Sarita for askin	ng silly questions.		DE THE ST
	(b) Tell Sarita to go through	the book and find	an answer.	
	(c) Explain the concept in si	mple language so th	at she is able to	understand clearly
	(d) None of the above			133
53.	Which of the following is NO	T a characteristic	of living thing	s?
	A. They die. B. They	grow C. 7	They move	D. They reproduce
	(a) A only (b) C	- 1000	· · · · · · · · · · · · · · · · · · ·	(d) B and D only
54.	Which of the following group	s of living things h	nave gills?	[2015, Tricky]
	(a) Fish only	(b)	Ferns and bir	rds
	(c) Mushrooms and fish	(d)	Mosses and i	
55.	A gel bead grows in size when	soaked in water.	Still, it is a no	n-living thing because
	(a) It can divide on its own and	form two beads.		06
	(b) It can breath.			NAME
	(c) It cannot be moved.			25
	(d) It cannot feel and respond.			A

23.	(a)	The prairie dogs are using their ears to hear the signal given by a prairie dog and accordingly hiding themselves to get protected from the danger.
24.	(a)	fish, plants, kitten, cow
25.	(c)	car, stone, towel, wall, door, spoon, clothes, road, pen, bell
26.	(b)	27. (c)
28.	(d)	Plants give out oxygen while preparing their food that gets mixed with air which we use for breathing.

Stones and rocks cannot grow 29. (d)

(c) 30.

(a)

33. (c)

34. (c) 35.

37. (c)

(c) 38.

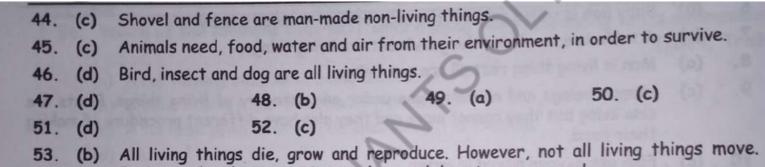
39. (a)

Plants provide us food and oxygen both. (d) 40.

Animals get the energy for their growth and repair by eating food. 41. (a)

42. (d)

Sun is the ultimate source of energy for all living organisms. (d) 43.



For example, plants stay in one place and do not move around.

54. (c) Mushrooms have gills underneath the cap where the spores are produced. Fish have

gills to help them take in air dissolved in water.

55. (d)

56. (b)

57. (b)