A

19715 120 MINUTES

1.	The block pattern is placed or wheeled on to the pattern paper to produce											
	A)	Working patt			B)	Glaze	ed effect					
	C)	Guideline ma	rkers		D)	None	of these					
2.	An ir	nportant type of	associ	ative for	ce in to	extiles i	s					
	A)	Carbon bondi	ing		B)	, ,						
	C)	Oxygen bond	ing		D)	Co bo	onding					
3.	Dupo	oini is a										
	A)	Animal fibre			B)		al secretion					
	C)	Leaf fibre			D)	None	of the above					
4.	One	strip is covered	with ho	oks and	the otl	her with	very fine loop	os:				
	A)	Lace	B)	Velcro	0	C)	Zippers	D)	Buttons			
5.	Hack	ing is the term g	given fo	or o	peratio	n.						
	A)	Carding	B)	Scutc	hing	C)	Combing	D)	Pulling			
6.	The t	enacity of ramie	e varies	from								
	A)				B)	9-11	gms/ denier					
	C)	7-8 gms/denie	er		D)	1-5gr	ns/denier					
7.	The a	actual fibre prote	ein in si	ilk is								
	A)	Sericine	B)	Alanii	ne	C)	Tryosine	D)	Fiborin			
8.	Orga	nize silk is a										
	A)	low twist ply	yarn		B)	medi	um twist ply y	arn				
	C)	high twist ply	yarn		D)	natur	al silk					
9.	The o	chemical suitabl	e for di	scharge	printin	g is						
	A)	Sodium Aceta										
	B)	Zirconium So		Sulphoxy	ylate fo	rmaldel	nyde					
	C)	Sodium Silica										
	D)	Serafast CDR										
10.	-	process of Sanfo										
	A)	Improvement		-		elasti	•					
	C)	Dimensional	stabilit	y	D)	Impro	ovement in cre	ase reco	overy			
11.		lyeing machine		-								
	A)	Wool	B)	Cotto	n	C)	Polyester	D)	Nylon			
12.		ify the Range of										
	A)	2-10	B)	0-100		C)	0.2 to 1.2	D)	0.5 to 1.5			

13.	The R	Km of a yarn i	is equal t	0					
	A)	g/tex			B)	g/den			
	C)	breaking l/ ki	m		D)	CSP			
14.	Fabric	cover on a loc	-	proved					
	A)	Raising the b					g early sheddir	ıg	
	C)	Having late p	oicking		D)	None	of the above		
15.	The m	ost important	ingrediei	nt of a s	scouring	compo	osition is		
	A)	Wetting agen	nt		B)	Alkal	į		
	C)	Emulsifying	agent		D)	Sodiu	m silicate		
16.	Merce	risation is carr	ried out v	with Na	OH of -				
	A)	10-15% conc	;		B)	18-25	% conc		
	C)	5-10% conc			D)	25-35	% conc		
17.	Uster	classimat is for	r classify	ing					
	A)	Yarn faults			B)		imperfections		
	C)	Yarn irregula	ırity		D)	Yarn	count		
18.	Fixatio	on of Disperse	Dyes on	Polyes	ster is ca	arried o	ut at:		
	A)	atmospheric s	_	5	B)	-	ire steaming		
	C)	curing at 140°	, C		D)	tempe	rature variation	1	
19.	The fa	abric come out	t from th	e loom	is know	/n as			
	A)	Grey goods			B)	Gray	goods		
	C)	Mercerized g	goods		D)	None	of the above		
20.	Which	of the following	ing type	of weav	ve prodi	uces lus	strous surface?		
	A)	Twill	B)	Satin	1	C)	Jacquard	D)	Pile weave
21.	Type o	of study which	is loose	ly struc	tured ar	nd desig	gned to expand	underst	tanding of a
	topic a	and provide ins	sights?				-		_
	A)	Descriptive	B)	Casua	ıl	C)	Exploratory	D)	Experimental
22.	All the	e following are	e possible	e goals	of an ex	kplorate	ory study, excep	ot	
	A)	test hypothes	-	υ	B)	-	d understandin		opic
	C)	provide insig			D)	-	ver future resea	_	-
23.	Which	of the following	ing is NO	OT an e	xample	for a m	nonitoring study	<i>y</i> ?	
	A)	Counting traf	-		-				
	B)	Telephonic in	nterview						
	C)	Mystery shop	oping in	a comp	etitor's	store			
	D)	Documenting	g interact	tions be	tween c	custome	ers and a call ce	entre	
24.	The ch	nief merit of a	survey is	S					
	A)	Adaptability	B)	Conne	ectivity	C)	Versatility	D)	Sensibility
25.	A theo	ory is a set of s	ystemati	cally re	lated pr	opositi	ons specifying	casual 1	relationship
	_	variables and	l is define	ed by					
	A)	Gibbes			B)	P.V Y	-		
	C)	Black James	& Cham	pion	D)	Koth	ari		

26.	Which of the following is an example of primary data?											
	A)	Book			B)	Jour						
	C)	Census Re	port		D)	News	spaper					
27.	Ethic	al neutrality	is a featur	e of								
	A)	Scientific 1	nethod		B)	Obse	rvation					
	C)	Deduction			D)	Logic	cal thinking					
28.	Whic	h among the	following	best de	escribes 1	the seq	uence in a re	search?				
	i)	Collection and Coding		Selection	of a pro	oblem,	Formulation	of a prob	lem, Editing			
	ii)	•	_	em, Forr	nulation	of a p	roblem, Colle	ection of	data, Editing			
	iii)	and Coding	_	shlam S	Salaction	ofan	roblem, Editi	ng and C	odina			
	111)	Collection	of data,			-						
	iv)	Collection and Coding		Formulat	tion of a	proble	em, Selection	of a prob	lem, Editing			
	A)	i	B)	ii		C)	iii	D)	iv			
29.	A Hy	pothesis fron	n which n	o genera	alization	can be	e made is:					
	A)	Null Hypo		C	B)		en Hypothesis	3				
	C)	Descriptive	e Hypothe	esis	D)	Anal	ytical Hypoth	esis				
30.	In tes	sting a Hypot	hesis the	commor	n error is	:						
	A)	Type I	B)		I and II		Type II	D)	None of these			
31.		is compared	to Marine	er's Con	npass in	sea vo	yage.					
	A)	Research P	roblem		B)	Data	collection					
	C)	Sampling			D)	Resea	arch design					
32.	The aggregate of all the units pertaining to a study is called:											
	A)	Population	or univer	se	B)	Unit						
	C)	Sample			D)	Fram	e					
33.		-		h stratuı	m in the	propoi	tion to latter	s share ir	the total			
		lation is calle			D)	D	1	: c . 1	1:			
	A) C)	Stratified s Disproport		npling	B) D)	-	ortioned strata a sampling	med samj	piing			
34.	Whic	h one of the	following	is a nor	n probab	ility sa	mpling?					
	A)	Snowball	B)	Rando	-	C)	Cluster	D)	Stratified			
35.	Samp	oling which p	rovides fo	or a knov	wn non z	zero ch	nance of selec	tion is				
	A)	Probability	sampling	3	B)	Non	probability sa	mpling				
	C)	Multiple C	hoice		D)	Anal	ysis					
36.	-	titative conte	-									
	A)				-		e content of a	text				
	B)	Reach an i	-		_							
	C)						issues in rese		1			
	D)	Provide a f	eminist a	Iternativ	e to 'ma	ile-stre	am' quantitat	tive meth	ods			

37.		outer program called: SPSS B) End	ng schedu Inote	can (C)	be entered int N-Vivo	to a quanti D)	Outlook
38.	Thor	sixth goal in the 17 Sustainab	da Daval	anmant	al Goals to tr	ansform o	ur world is
30.		_		-			ui woriu is
	A)	Poverty and Hunger Clean Water and Sanitation	B)	~	ity Education	Į.	
	C)	Clean water and Sanitatio	ΠD	Gen	ler Equality		
39.	The t	erm "Development Commun	nication"	was co	ined by		
	A)	Nora Quebral	B)	Peter	Drucker		
	C)	Barnlund	D)	West	ley and MacI	Lean	
40.		of ongoing rural developmeding to the year of launching		ammes	_		
		List A			<u>Lis</u>		
	a)	Prathan Mantri Jan Dhan	•			tober, 201	
	b)	Sansad Adarsh Gram Yoja				gust 1995	
	c)	Deendayal Antyodaya Yo	jana			gust 2014	
	d)	National Social Assistance	e Progran	nme		y 2016	
	e)	Pradhan Manthri Ujjwala	Yojana		5. No	vember 20	015
	A)	a- 5; b-3;c-4;d-1; e-2	B)	a-3;	b-1; c-5; d-2;	e-4	
	C)	a- 2; b-4;c-1; d-5; e-3	D)		b-5; c-2; d-1;		
41.	A)B)C)D)	providing free electricity of families in urban areas. to reach out to the poor hoprogrammes. safeguard the health of we cooking fuel. to provide accident insurations of the cooking fuel.	connection ouseholds omen and ance facil	to enro	ol them to the en by providing very lower co	various gong them worst.	overnment welfare
42.	Ident	ify the objectives of the follow List A	_	List	<u>B</u>		
	a)	Sukanya Samriddhi Yojan			casing produc n entrepreneu		nanufactured/sold
	b)	Pradhan Manthri Matritva Vandana Yojana		vings so ildren.	cheme targete	ed at the pa	arents of girl
	c)	Mahila e-haat	/	-			for children,
	d)	Poshan Abhiyan Jan Andholan	iv) c	nothers onditio	nts, pregnant through targe nal cash trans g women for t	eted approafer schem	ach. e for pregnant and
	A)	a-iv; b-iii; c-ii; d-i	B)	a-ii·	b- iv; c-i; d-i	ii	
	C)	a-ii; b-iii; c-iv; d-i	D)		i; b-i; c-ii; d-i		
43.	Whic	h of the following is an exar	nple for r	non ver	bal communio	cation med	dia?
	A)	time	B)		tin board		= == -
	C)	space	D)		A and C		

44.		the accounting llars to be purch upward comm	hased in	the cur		onth, th	-	mmunicat		
	C)	horizontal cor			D)	grapev		illication		
45.	A look A) C)	or glance is an verbal commu non verbal com	inication	1	B) D)		ommunication communic			
46.	Manua	als and policy s	tatemen	ts are re	eferred	to as:				
	A) C)	upward comm horizontal cor			B) D)		ward commu of these	inication		
47.	Which	of the followings?	ng stater	nents is	s/ are N	OT TR	UE with resp	pect to con	mmunication	
	i)	The computer	industr	y is an	exampl	e for a p	profession th	at has dev	veloped its ow	n
	ii) iii) iv)	The terms ver Emphatic liste The degree of called the sour	ening is fi trust the	listenin e receiv	g with	the inte	nd to unders	tand.	_	
	A) C)	Both i and iii a Only iii is fals		rue	B) D)		ie and the re			
48.	Family A) B) C) D)	It is a concrete It has no spec It does not ser It lacks perma	e organiz ific ends ve any s	zation to pur	sue.	ather th	an an institu	ntion if:		
49.		al diffusion occ External sourc Cultural borro	ce of cha		B) D)	Cultur All of	al contacts these			
50.	Which 1. 3.	of the flowing Contact betwee Inventions			*	cial cha 2. 4.	nge? Deviance Diffusion			
	A) C)	1 and 2 only 1 and 4 only			B) D)	1,2 an All of	d 3 only these			
51.	 Which of the following are merits of brainstorming method? It helps in generation of creative ideas through free discussion. Meticulously screens all ideas presented. Initial reluctance to the participants to come out with ideas. It helps to arrive at genuinely useful solutions to the problem. 									
	A)	1,2 and 3	B)	1,2 and	d 4	C)	2,3 and 4	D)	1,3 and 4	

52.		w More Food Enview it under the				appoint	ted by the Go	vernment	t of India					
	A)	V.T Krishna			B)	C.P.7	Γhakur							
	C)	C.P Pariama			D)		Swaminathan	l						
53.		distinctive aspe		nnovativ	e-decis	sion mal	king" as comp	pared to c	other types					
	A)	Perceived ne												
	B)	Uncertainty Both A and I		ted with	ıt									
	C) D)	None of thes												
54.	Selec	et the right path	way in	a social	system	relating	g to the rate o	f adoption	n:					
	A) Diffusion effect→ Communication integration →Rate of adoption.													
	B)													
	C) D)	•												
55.	The	greener colour												
33.	A)	Xanthophyll		66 WIIIC	B)	-	tenoid	III the	6 5.					
	Ć)	Ovoflavin			D)	Lyso	zyme							
56.		xample for layi			gg:									
	A)	Hornbill	B)	Cock		C)	Ostrich	D)	Leghorn					
57.	Natural casings are made from						D	1 11						
	A)	Animal intes Plastic films				B)	Regenerate Pigeons	ed collage	en					
	C)	riastic iiiiis				D)	rigeons							
58.	Matc	h the following	. :			.	_							
		<u>List A</u>			1)	List]								
	a. b.	Turmeric Nutmeg			1)	-	sticin Isothiocynat	Α						
	c.	Garlic			2) 3)	Curc		C						
	d.	Mustard			4)	Euge								
	e.	Clove			5)	Allic								
	A)	a-3; b-1; c-5			B)		o-3; c-1; d -5;							
	C)	a-3; b-5; c-4	; d-1; e-	-2	D)	a-5; t	o-1; c-4; d-2;	e-3						
59.		acceptable daily			as per 1			_	•	ay				
	A)	0.005	B)	0.25		C)	0.7	D)	0.9					
60.	_	enes represent t		est class			_							
		A) novel proteins B)					phyto nutrients							
	C)	dietary fiber			D)	antıb	iotics							
61.		gy value of 1gn							6.95kcal					
	A)	5.65 kcal	B)	9.45k	cai	C)	4.10kcal	D)	U.JJKCal					

62.	The stomach lining contains several types of cells. Which statement about them is correct?										
	A)	G cells secret	e Hydro	ochloric	acid						
	B)	Mucous cells			-		n				
	C)	Chief cells se		_		nes					
	D)	Parietal cells	secrete	pepsino	gen						
63.		supplements in sing health ben	_						dvertised with nsumed in excess?		
	A)	Vitamin C	B)	Vitam		C)	Zinc	D)	Vitamin A		
64.	allerge	duals suffering ens. A person sing allergens. 1	uffering	g from a							
	A)	Avocado	B)	Mango)	C)	Peach	D)	Figs		
65.		ture infants:		1 0							
	A)	have higher p		-							
	B) C)	cannot swallo should be give									
	D)	is more com				is possi	oic aiter oitti	1.			
66.	The ba	sic functional	unit of	skeletal	muscle	tissue:					
	A)	the muscle fib	ore		B)	sarcor	nere				
	C)	myofibril			D)	sarcop	olasmic reticu	lum			
67.		nmediate sourc muscle contrac			nergy tl	nat can	be used by sk	keletal mu	iscle tissue to		
	A)	Glucose	B)	ADP		C)	ATP	D)	AMP		
68.		rgest endogeno		strate so			-				
	A)	liver glycoger			B)		e glycogen				
	C)	intramuscular	lipid		D)	adipos	se tissue				
69.	Deficie A)	ency of magne Alzheimer's	sium is	associat	ted with B)	Ricke	ta				
	C)	Osteopenia			D)	Cirrho					
		•			,						
70.		of the following	ng is an	absolut			-	eral nutri	tion?		
	A) C)	Diarrhea Malignancy			B) D)		Cirrhosis e infection				
	C)	Manghancy			D)	Active	e infection				
71.		dult Consumpt			idult fer		dantary work 0.9		*		
	A)	1.8	B)	1.6		C)	0.9	D)	1.2		
72.		lers affecting n		an lead							
	A)	Bipolar Disor	der		B)	Adenomyosis					
	C)	Apoptosis			D)	None	of these				

73.	Identif	fy the teratogens and their effe	cts on f	foetal development.					
		<u>List A</u>		List B					
	a.	Maternal alcoholism	i.		tive defects				
	b.	Marijuana	ii. 		al deformities				
	C.	Smoking	iii.		alcohol syndro	ome			
	d.	Cocaine	iv.	LBW					
	A)	a-iii; b-i; c-iv; d-ii	B)	a-ii; b-	·iv; c-i; d-iii				
	C)	a-iii; b-iv; c-i; d-ii	D)	a-iv; b	-i; c-iii; d-ii				
74.	Which	of the following actions by ar	n early o	childho	od teacher wou	ıld likel	v be most		
		ve in fostering the moral devel	-			•	,		
	A)	Involving the children in crea and classroom				or each	area of the school		
	B)	Helping the children understa	and hov	v their a	ctions may aff	ect othe	ers and		
	<i>C</i> ()	consistently modeling caring		-	.1 1	C./1	1 1:		
	C)	Establishing a set of clear bel consequences without except		rules at	the beginning (of the ye	ear and applying		
	D)	Awarding a prize each Friday	y to the	child w	ho has been m	ost coop	perative during the		
		week							
75.		of the following classroom so		ng pract	ices would be	appropr	iate for children		
	-	school age to develop mentally							
	A)	providing frequent variations							
	B)	beginning each day with a ha							
	C)	introducing new learning cen							
	D)	alternating physically active	and qui	et activ	ities				
76.	Sente	nce is taught prior to words in	langua	ge. This	maxim of tea	ching is	based on:		
	A)	Havigurst theory of developm	nental t	ask					
	B)	Gestalt experiment							
	C)	Hulls experiment							
	D)	Blooms taxonomy							
77.		d writes with his / her left hand	d and is	comfo	table doing th	ings wit	h it, she / he		
	should								
	A)	Allowed their preference							
	B)	Send to seek medical attentio							
	C)	Forcefully help them to do in	a prop	er way					
	D)	Discouraged							
78.		of IQ's are given. Select the "e	ducable	e" group	of students fr	om the	given group,		
		on the IQ level.							
	A)	30 to 50 B) 50 to 7	70	C)	70 to 90	D)	40 to 80		
79.	Theor	y of multiple intelligence impl	ies the	followin	ng except				
	A)	Intelligence is a distinct set of	of proce	essing o	perations used	by an in	ndividual to solve		
	B)	problems. Disciplines should be present	ed in a	averel w	/9 \ /C				
	C)	Learning could be assessed the							
	D)	Emotional intelligence is not			y of means				
	יום	Emotional interngence is not	Terateu	wių.					

8

80.	Whic A)	Scribbling	B)	Jumpi	-	of a fine C)	e motor skill? Writing	D)	Climbing
81.	The pA)	orocess of expa Growth Maturity	nsion of	an indi	vidual' B) D)		lopment	ively, sho	ould be termed as:
82.	The o	developmental Infancy	stage in B)	which a		vidual lo C)	oks self –cent Adolescenc		Adulthood
83.	The p	oeriod referred 0-2 years	by Piage B)	et as the 1-3 ye		ry motor C)	-	me is D)	
84.	discip A) C)	nsion Educatio oline responsib Skill change Technologic	ole for in cal chang	itiating:	B) D)	Progr Learr	rammed chang ned change		and
85.	A sco	oring guide use Rating scale		luate the Check	-	y of stu C)	dents is Rubrics	D)	Inventories
86.	The a A) C)	nge at which the 6-9 months 12-18 month		displace	ement o B) D)	10-14	pjects can be in months months	dentified	?
87.		th of the follow tiate the possib Visual gaze Block build Verbal reaso Strange situ	ole confo and habi ings and oning and	unding ituation Visual of d mirror	issue or technic cliffs trackin	f poor n que			development and
88.	Which A) C)	ch of the follow Start of pret Magical thin	end play		gets pre B) D)	Anim			
89.	Rank A)	ing of India, o	n Global B)	Hunger 124	r Repoi	t 2018 C)	158	D)	139
90.	healtl	inable Develo hy lives and pr ding financial Goal 1	omote w	ell-bein	ig for a	-			tates to ensure health coverage Goal 7
91.	The H A) B) C)	Kathmandu De Equality, en Freedom of Reservation	npowern mobility for won	nent and for child nen in al	justice ldren w ll paths	for wor with disa of life	bility		

92.		h kitchen configuration mo c within the home?	st effectiv	ively restricts interference from circulation								
	A) C)	L Shaped Two walled	B) D)	U shaped Broken U shaped								
93.	-	perimeter of the kitchen wo	_	_								
	A)	12 feet B) 20	feet	C) 26 feet	D)	32 feet						
94.	Blue	baby syndrome is due to th	e excess o	fin drinking wate	er.							
	A)	Zinc	B)	Chlorine								
	C)	Potassium	D)	Nitrate								
95.	Diffu	seness is a measure of:										
	A)	Quality of light	B)	Light direction								
	C)	Reflection of time	D)	Wavelength of colo	our							
96.	Radial Balance results from the arrangement of elements from											
	A)	Central point	B)	Diameter								
	C)	,										
97.	Ikeb	ana refers to:										
	A)	Man, Earth and Sky	B)	Earth, Water and M	I an							
	C)	Heaven, Man and Sky	D)	Heaven, Earth and	Man							
98.	Nage	ire flower arrangement are	made in	·								
	A)	Shallow container with v	vide openi	ng								
	B) Tall Container with small opening											
	C) Cylinder container with wide opening											
	D)	Miniature bases with wic	le opening									
99.	Joine	ry is the term used in										
	A)	Management	B)	Resolving Conflict	S							
	C)	Menu Planning of Cuisin	ies D)	Furniture Making								
100.	Occu	lt Balance is another word	for:									
	A)	Informal Balance	B)	Rhythmic Balance								
	C)	Radial Balance	D)	Symmetrical Balan	ce							
101.	Whic	h of the following principle	e of design	direct us to the centre	e of inter	est?						
	A)	Radial Balance	B)	Progressive Rhythr	n							
	C)	Emphasis	D)	Golden Oblong								
102.	High	Light and Low Light of co	lours refer	s to:								
	A)	Intensity of colour	B)	Hue								
	C)	Value of colour	D)	Chroma of colour								
103.	If Da	rning: Pattern Making, ther	Nalances	:								
	A)	National Cuisine	B)	Window Treatment	ţ							
	C)	Flower Arrangement	D)	Furniture								

104.	Which of the following statements is true?											
	A)	Abilities, Skill and Energy		-Human	Resources							
	B)	Ability, Community skills				ces						
	C)	Time, Money and Energy a		-								
	D)	Energy, Knowledge and sk										
	,	- 25,										
105.	Scienticalled:	fic Study of the relationship	between	n man a	nd his working	enviro:	nments is					
	A)	Resource Management	B)	Ergor	nomics							
	C)	Work Simplification	D)	Fatigu								
	,	1	,	υ								
106.		the unfolding of characteris	-	ent in th	ne individual th	nat come	e from					
	A)	_	uration	C)	Growth	D)	Heredity					
	,	,		,		,	J					
107. The average vocabulary of a two year old child is												
	A)	100-200 words	B)									
	C) 300-400 words D) less than 100 words											
	-)		-,									
108.	The ability to use two languages is known as:											
100.	A)	Cluttering B) Sluri		C)	Stuttering	D)	Bilingualism					
)	210.00	8	σ,	200000	2)	211118000115111					
109.	9. Infants born by Caessarean section are generally:											
	I.	The quietest, less crying kinstruments.	ds than t	hose bo	rn spontaneous	sly or w	ith the use of					
	II. Adjust more quickly and more successfully to their new environments than others.											
	III. Takes time to adjust to postnatal life than those born in any other way.											
	IV. Expends less energy in random movements of the body in postnatal life.											
	Transfer and transfer and the confirm population and											
	A)	I and IV are true	B)	All th	e statements a	re true						
	C)	II and III are true	D)	I, II and III are true								
	C)		D)	1, 11 u	na ma are trae							
110.	Which	among the following is true	27									
110.	A)	Modular homes are permar		ctures								
	B)	Modular and manufactured			ame							
	C)	Modular homes can be mo				e r						
							alinas of					
	D)	Modular homes need not co	011101111 0	o the bu	inding codes a	na guia	eilles of					
		traditional nomes										
111	A ~maa	n hama is a tyma of hausa d	agian ad:									
111.	_	n home is a type of house do	_	aata.i.a	a.k.1.a							
	I.	To be environmentally frie	-			1	1					
	II.	With all the furnishings and			-		_					
	III.	Protecting occupants health	n and red	lucing w	vaste, pollution	and en	vironmental					
		degradation										
	IV.	To be resource efficient and	d enviror	nmental	ly responsible.							
	A)	I, II and III are correct	B)		nd IV are corre	ect						
	C)	I, III and IV are correct	D)	All ar	re correct							

112.	rehabilitation of destitute families in			n Rehabilitation and Monitoring Project for the in Kerala.						
	A)	Samagra	B)	Asraya	a	C)	Nirbhaya	D)	KAASS	
113.		a new approace ping cultural a Community n Biographic w	warenes napping	ss and e		on. Readi	otivating disa ing with predi e café		ed learners in	
114.	Ponder 1. 2. 3. 4.	ral Index is use Find out child Classify SGA Categorise ba Detect intelled	lhood ai babies bies bas	sed on tl		_	l weight.			
	A) C)	1 & 2 are corn 3 & 4 are corn			B) D)		are correct re correct			
115.	Brown A) B) C) D)	Non- enzymatic browning, undesirable Non- enzymatic browning, desirable Enzymatic browning, undesirable Enzymatic browning, desirable Enzymatic browning, desirable								
116.	World A) C)	Food Day is o October 16 September 8	bserved	on	B) D)	Augu Nove	st 1 mber 14			
117.	Which A) C)	among the fol MSG Both A and B		is a peri	mitted a B) D)	Cycla				
118.	Von G A)	riek's disease Carbohydrate		orn erro Proteir		etabolis C)	sm of Fat	D)	None of these	
119.	The th A) B) C) D)	eme for 2019 V Beat Plastic P Air Pollution Connecting po Go wild for li	Collution eople to	l		ay was				
120.	Noven A) C)	nber 14, is obse World Cancer World Diabet	r Day	:	B) D)		d Food Day d Obesity Day	y		