A

17815 120 MINUTES

1.	The fir	rst intellige	ence test wa	s constructed b	y:					
	A) C)		Jacques Rotinet and State		B) D)	Alfred Binet White Hall a		eodore Simon ell		
2.	Give t	he correct	order of Fre	eud's psychosex	cual sta	ges:				
	A)			nallic, latency	B)	_	, oral, p	ohallic, latency		
	C)	Oral, ana	l, phallic, la	tency, genital	D)	Oral, genital,	, anal, p	ohallic, latency		
3.			•	-		-		ng theory which		
				enced by a wide		•				
	A)	Ivan Pavl			B)	Eric Erikson				
	C)	Albert Ba	andura		D)	B. F. Skinner	ſ			
4.		is Ethnogr								
	A)			distinct social g	group					
	B)		y of a child							
	C)	Observation of behaviour in a laboratory								
	D)	A full pic	cture of an in	ndividual's psy	chologi	cal functioning	5			
5.	Frater	nal or dizy	gotic twins	result from the	fertiliza	ation of:				
	A)	Two allel	les		B)	Two ova				
	C)	Two cells	S		D)	Two sperms				
6.			y in the fasi uture are ca		a long p	period of time,	that is f	rom past to present		
	A)	Fad	B)	Classics	C)	Trends	D)	Long lasting		
7.	Assert Reaso	tion (A): on (R):					ol breatl	ning movements and		
	A)	Both (A)	and (R) are	incorrect	B)	Both (A) and	l (R) ar	e correct		
	C)) is incorrect		, ,		(R) is correct		
8.				essential during elivery and low	_	_	preven	t abnormalities of		
	A)	Vitamin .	A B)	Folic acid	C)	Vitamin K	D)	Vitamin C		
9.	This ro	eflex helps	infants clin	g to mother:						
	A)	Moro	B)	Palmar grasp	C)	Babinski	D)	Rooting		

10.	w nic	en of these is not a	n outcome of Ano	rexia Nei	rvosa?			
	A)	Distorted body	image	B)	Binge eating	g		
	C)	•	ven when hungry	D)	Extreme sei	-	to cold	
11.	The a	•	ange items along a	quantita	tive dimension	n such a	s length or weight is	į
	A)	Conservation		B)	Transitive i	nference	<u> </u>	
	C)	Classification		D)	Seriation			
	- /			,				
12.	Whic	ch of these feature	s is not suitable for	a struct	ural design?			
	A)	Functional		B)	Good propo	rtion		
	C)	Surface patterns	s	D)	Simple			
13.	How	do newborns initi	ate interaction and	show co	onversational b	ehaviou	r?	
	A)	By cooing		B)	By babbling	7		
	C)	By gestures		D)	By eye cont	act		
14.	Matc	h the following:						
		List 1			List 2			
	a)	Instrumental ag	gression	1)	Destroying	property	/	
	b)	Verbal aggressi	ion	2)	Attention se	eking		
	c)	Physical aggres		3)	Friendship	_	ation	
	d)	Relational aggr		4)	Name calling	-		
	A)	a-3, b-4, c-2, d-	1	B)	a-2, b-4, c-1	l, d-3		
	C)	a-2, b-4, c-3, d-	1	D)	a-1, b-4, c-2	2, d-3		
15.	Prom	inent crowds in a	typical high school	ol might i	nclude "	" or clas	ss leaders who are	
	highl	y social and invol	ved in activities					
	A)	Brains	B) Jocks	C)	Populars	D)	Partyers	
16.		e the sulphur cont east milk:	aining amino acids	required	d for brain dev	elopmer	nt of the baby, presen	nt
	A)	Leucine and Iso	oleucine	B)	Cysteine an	d Methi	onine	
	C)	Phenyl alanine	and Tyrosine	D)	Proline and	Hydrox	yproline	
17.	The s	~	due to reduction or	cessatio	n of intake of	prolonge	ed substance use is	
	A)	Substance depe	ndence	B)	Substance a	buse		
	C)	Substance intox		D)	Substance v		/al	
	Ο)			2)	Substance ,	v itiitai ta v		
18.			eliberate setting up t done for revenge		-	adolesce	ents due to pleasure	
	A)	Pyromania	t done for revenge	B)	Kleptomani	ล		
	C)	Oniomania		D)	Trichotillon			
	\sim)	Omomama		ט)	THEHOUHUH	iaiia		

		•	• •			ffects su	ich as adolescent
A)			-		Permissive	D)	Autocratic
The he	earing loss in s	evere he	aring impairme	ent is	dB in the	better e	ar
A)	71- 90	B)	> 90	C)	56 -70	D)	41 -55
Which a)	Accumulatio cause of cond	n of fluic	d in the middle learing loss	ear sec	ondary to otitis	s media	
b) c) d)	Children with	n hearing	g loss of upto 70	0 dB are	e referred to as	s hard o	f hearing
A) C)		-		B) D)		•	
Which	of the follow	ing is/are	e the cause(s) or	f menta	l retardation?		
A)			-	B)	Hypoxia		
C)	Age of mothe	er below	20 years	D)	All of the abo	ove	
What i	_	nighly git					
A)	180+	B)	160-179	C)	145-159	D)	130-144
_	cement of fan	nily restr	aints is called	a result	of impulsivity	or bec	ause of lesser
A) C)		-	-	B) D)			
	n (R): Fa	mily con	flict leads to de				
A)	(A) is incorre	ect and (I	R) is correct	B)	Both (A) and	(R) are	correct
C)	(A) is correct	and (R)	is incorrect	D)	Both (A) and	(R) are	incorrect
			n derived from				opposite sex
A)				,		S	
C)	Transvestism	l		D)	Fetishism		
						م مالم مام	-1
· ·	• •				er ioeius inrou	gn the j	piacenta
d)		-		•	ount above 950)	
A)	(a) and (b) or	nly		B)	(a) and (c) or	nly	
C)		-		D)		-	
	comper A) The head A) Which a) b) c) d) A) C) Which A) C) What is A) C) Assert Reaso A) C) Ut refer A) C) Which a) b) c) d) A) C)	competencies, acade A) Authoritarian The hearing loss in s A) 71-90 Which of the following a) Accumulation cause of conditions of the following C) Children with d) Exposure to see the condition of the following A) (b) and (c) on C) (b) and (d) on C) Which of the following A) Infections like C) Age of mother What is the IQ of a hand and the condition of the following A) Individual decomposition of the following A) Individual decomposition of the following A) Individual decomposition of the following A) (A) is incorrected. Assertion (A): Markeason (R): Farmand A) (A) is incorrected. It refers to sexual grade and the following of the followin	competencies, academic achir A) Authoritarian B) The hearing loss in severe he A) 71-90 B) Which of the following states a) Accumulation of fluid cause of conductive he b) Prelingual refers to the c) Children with hearing d) Exposure to toxins su A) (b) and (c) only C) (b) and (d) only Which of the following is/are A) Infections like rubella C) Age of mother below What is the IQ of a highly gir A) 180+ B) Young adolescents becoming reinforcement of family restr A) Individual delinquence C) Organized delinquence C) Organized delinquence Assertion (A): Marital com Reason (R): Family com adolescence A) (A) is incorrect and (R) It refers to sexual gratification A) Heterosexuals C) Transvestism Which of the following states a) AIDS is transmitted by HIV may pass from a c) The incubation period d) People with AIDS use A) (a) and (b) only	competencies, academic achievement and p A) Authoritarian B) Authoritative The hearing loss in severe hearing impairmed A) 71-90 B) > 90 Which of the following statements is not true a) Accumulation of fluid in the middle cause of conductive hearing loss b) Prelingual refers to the onset of hear c) Children with hearing loss of upto 7 d) Exposure to toxins such as alcohol, and (b) and (c) only C) (b) and (d) only Which of the following is/are the cause(s) of A) Infections like rubella and herpes C) Age of mother below 20 years What is the IQ of a highly gifted child? A) 180+ B) 160-179 Young adolescents becoming delinquent as reinforcement of family restraints is called A) Individual delinquency C) Organized delinquency Assertion (A): Marital conflict rather than Reason (R): Family conflict leads to de adolescence. A) (A) is incorrect and (R) is correct C) (A) is correct and (R) is incorrect It refers to sexual gratification derived from A) Heterosexuals C) Transvestism Which of the following statements are true of A) Heterosexuals C) Transvestism Which of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) Hilly may pass from an infected motion of the following statements are true of A) People with AIDS usually have CD4 A) (a) and (b) only	competencies, academic achievement and positive A) Authoritarian B) Authoritative C) The hearing loss in severe hearing impairment is	competencies, academic achievement and positive outcomes A) Authoritarian B) Authoritative C) Permissive The hearing loss in severe hearing impairment is	A) Authoritarian B) Authoritative C) Permissive D) The hearing loss in severe hearing impairment is

28.	An in-	-depth study of individuals, groups of	r institu	tions using multiple methods is referred to as:
	A)	Experimental design	B)	Case study approach
	C)	Cross-sectional research	D)	Longitudinal research
29.	The b	asic skills to be mastered for further	develop	ment and expected by society is called
	A)	Domains of development	B)	Developmental tasks
	C)	Milestones of development	D)	Principles of development
30.		• •		member of the family holds the authority
		erit, possess and transfer the property		•
	A)	Patrilineal family	B)	Patrilocal family
	C)	Patriarchal family	D)	Ambilineal family
31.		ated to?		gramme launched & whose memory was it
	A)	November 19 th 1985, Smt. Indira G		
	B)	November 14 th 1950, Pandit Jawah		ehru
	C)	August 15 th 1947, Mahatma Gandh	i	
	D)	May 22 nd 1990, Sri. Rajiv Gandhi		
32.	_	bal Expanded Programme on Immun diseases. Name them.	isation	was launched to protect children against six
	A)	Diphtheria, Pertussis, Tuberculosis	Maask	as Mumns Puballa
	B)	Diphtheria, Whooping cough, Teta		•
		Tuberculosis, Diphtheria, Polio, Mo		
	C) D)	Tuberculosis, Pertussis, Polio, Typl	_	•
33.	What	is the energy value of human milk?		
33.	A)	110 kCal / 100 ml	B)	150 kCal / 100 ml
	C)	40 kCal / 100 ml	D)	70 kCal / 100 ml
	C)	40 KCa1/ 100 IIII	D)	70 KCai / 100 iiii
34.		ŭ i	_	bies, those born prematurely and those with veeks of gestation with normal intrauterine
		th are called:	.10 5 7 7	cons of gestation with normal intradecime
	A)	Small For Date (SFD) babies	B)	Pre-term babies
	C)	Term babies	D)	Post-term babies
35.	Thic t	achniqua allowe pranetal diagnosis a	t 0 to 11	I weeks of pregnancy and determines the
55.		f the foetus and the chromosome statu		1 0 0
	A)	Ultrasound	B)	Amniocentesis
	C)	Chorionic villi sampling	D)	Alpha feto protein
36.	Nama	the congenital disorders with genetic	e etiolo	ov.
50.	a)	Mongolism b) Spina bifida		gy Haemophilia d) Anencephaly
	u)		ŕ	
	A)	(a) and (d) only	B)	(b) and (d) only
	C)	(a) and (c) only	D)	(c) and (d) only

37.		below are the criteria for the selection cation. Which of the following statems. Should be consumed by a large popu Good masking quality and good shell High potential for excessive intake Maximum segregation of fortificant	ents are ılation lf life	
	A) C)	(a) and (c) only (b) and (d) only	B) D)	(c) and (d) only (b) and (c) only
38.	ŕ	re the beneficiaries of the National No Pregnant mothers and lactating moth Pregnant mothers and children below Pregnant mothers and infants upto 2	utritionates ners with v 12 year years w	al Anaemia Prophylaxis Programme? h low haemoglobin levels ars with low haemoglobin levels
39.		is the first dose of vitamin A given in is the age of the child when it is admin 1 lakh IU at 9 months 2 lakh IU at 9 months		SM programme to ward off deficiency? ? 50,000 IU at 6 months 2 lakh IU at 3 years
40.		ational Maternity Benefit Scheme has ductive Child Health Programme. Wh		
	A) B) C) D)	Sampoorna Grameen Yojana, launch The First Referral Units, launched or Janani Suraksha Yojana, launched or The Vandemataram Scheme, launche	n 5 th Ap n 12 th A _]	oril 2012 pril 2005
41.	What a a) b) c) d)	Improve outreach services through in Reduce infant mortality rate to 30/10 Provision of household toilets Reduce total fertility rate to 2.1	nobile r	nedical units at district level
	A) C)	(a) and (b) only (a) and (c) only	B) D)	(a) and (d) only (b) and (d) only
42.	Expan A) B) C) D)	d ASHA: Agency for Social and Health Aspect Accredited Social Health Activist Activist for Social and Health Action Activist for Social and Health Accredited	n	

43.	What	t are the objective	es of t	ne 20 - Point Pr	ogramı	me spelt out by	the gov	ernment?			
43.	a)	Eradication of	pover	ty and raising p	product	ivity					
	b)	Adult education	on								
	c)	Medical insura	ance fo	or all							
	d)	Reducing ineq	_l ualitie	s and removing	g social	and economic	disparit	ies			
	A)	(c) and (d) onl	ly		B)	(b) and (c) or	nly				
	C)	(a) and (d) onl	ly		D)	(b) and (d) o	nly				
44.	Whic	Thich of these statements is not true of the Minimum Needs Programme?									
	A)										
	B)	It is a commitment of the government for the social and economic development of the community									
	C)	•	ition s	upport to 11 m	illion e	ligible persons					
	D)	, 11									
45.	What	t is the estimate of	of child	l labourers in I	ndia ac	cording to the 2	2011 cei	nsus?			
	A) 4.35 million B) 2.3 million C) 1.5 million D) 7.8 million										
46.			_	_	•			ocuses on disabil	ity		
	preve	ention and self-re	liant r	ehabilitation fo	r the di	fferently abled	?				
	A)	Annapoorna			B)	Anuyatra					
	C)	Arogyakiran			D)	Arivoli Iyakl	kam				
47.	Which of these is not true of an ADHD (Attention Deficit Hyperactivity Disorder) child?										
	A)	Poor reading and writing skills									
	B)	Unable to stick to one task for very long									
	C)	Failing to listen to others/disorganized in planning their school activities									
	D)	D) Talking non-stop									
48.	Children with this childhood disorder have a severe disorder of thinking and have delusions and hallucinations										
		Autism			B)	Pervasive de	velonm	ental disorder			
	C)	Schizophrenia	L		D)	Conduct disc	-	511441 G1501G01			
49.	Name	e the childhood i	nfectio	on which causes	s inflan	nmation of the l	orain th	at affects the chil	ld's		
	ment	al development									
	A)	Meningitis			B)	Encephalitis					
	C)	Paediatric AII	OS		Ď)	Microcephal	us				
50.	A ne	uro imaging tech	niane	whereby radio	waves :	are used to prod	duce cro	oss-sectional imag	ges		
		e brain used to pi	-	•		-			5		
	A)	EEG - Electro	-		31100		-				
	B)		_	phic Scans (CT	Scans))					
	C)	-	-	Imaging (MR)		•					
	D)	ECG - Electro		0 0	-/						
	-)	LCC LICCHO	Jui UIU	5·4P··							

51.	Give a	nother name fo	r sorghur	m millet:				
	A)	Maize	B) (Corn	C)	Jowar	D)	Ragi
52.	Identif	y the oxidising	agents us	sed as dough	conditio	oners:		
	a)	Potassium bro	mate		b)	Ammonium p	hosphat	e
	c)	Ammonium st	ulphate		d)	Potassium iod	ate	
	A)	(a) and (b) on	ly		B)	(a) and (d) on	ly	
	C)	(b) and (c) on	ly		D)	(b) and (d) on	ly	
53.		-			_			wn as gelatinisation.
			range wh	nen it is comp		r most starches		
	A)	88°C to 92°C			B)	92°C to 100°C		
	C)	100°C to 110°	C		D)	54°C to 64°C		
54.	•		-			hen compared	to rice f	rom paddy stored
	for a few months after the harvest. This is because: A) During storage the amylase content decreases and the cooking quality improves							
	A)		•					· -
	B)					s and the cooki		
	C)		•	•	ent incr	eases and the c	ooking	quality improves
	D)	None of the al	bove are t	true				
55.	Match	the following:						
		<u>List 1</u>			List 2			
	a)	Trypsin inhibi	itors	1)		olytic anaemia		
	b)	Favism		2)	Heat la			
	c)	Tannins		3)	Neuro		_	
	d)	BOAA		4)	Polyph	nenolic compou	ınds	
	A)	a-4, b-3, c-1, d			B)	a-2, b-1, c-4, c		
	C)	a-4, b-1, c-2, c	d-3		D)	a-3, b-1, c-2, d	1-4	
56.	Which	of the following	ng causes	the curdling	of fruit	milk shakes?		
	A)	Low temperat		-				
	B)	High temperat		_				
	C)	Destroying en	•	ingredients b	y blanc	hing		
	D)	Use of canned	l fruits					
57.	The	are respons	ible for tl	he emulsifyin	g prope	rties of egg yol	k, when	it is used in
	produc	ts like mayonn						
	A)	Glycoproteins	1		B)	Mucoproteins		
	C)	Lipoproteins			D)	Ovalbumin		
58.					lic acid	, rinse well, or	spread v	with salt, moisten
	with le	mon juice and	place in s	sun.				
	A)	Egg	B) I	Ink	C)	Lipstick	D)	Iron rust

59.	Assertion (A): The formation of dark green discolouration in hard boiled eggs is due to ferrous sulphide. Reason (R): Even when the egg is cooked for a long time, there is a green colour when										
	Keaso			ow temperature		a long time, th	ere is a g	green colour when			
	A)	Both (A) a	nd (R) are	e correct	B)	(A) is incor	rect and	(R) is correct			
	C)	(A) is corre	ect and (R	(a) is incorrect	D)	Both (A) an	id (R) are	e incorrect			
60.	Identi	fy the carote	noid pign	nent present in	waterm	elon:					
	A)	Lycopenes			B)	Anthoxanth	ins				
	C)	Anthocyan	ins		D)	Violaxanthi	n				
61.	Name	a vegetable	that belor	ngs to the Cruc	iferae fa	ımily					
	A)	Broccoli	B)	Leeks	C)	Onions	D)	Peas			
62.		is used to pr	event sof	tening of canne	ed toma	toes.					
	A)	Sodium ch	loride	_	B)	Calcium ch	loride				
	C)	Potassium	chloride		D)	Barium chlo	oride				
63.		of starch ta	kes place	when potatoes	are frie	d.					
	A)	Gelatinisat	ion		B)	Caramelisat	ion				
	C)	Retrograda	ition		D)	Dextrinisati	on				
64.	The as	stringent or p	ouckery ta	aste of unripene	ed banar	nas may be du	e to				
	A)	Betalains			B)	Anthocyani	ns				
	C)	Tannins			D)	Flavones					
65.	Fruits	are very poo	or sources	of protein and	fat but-	is the exc	ception c	ontaining 28% fat.			
	A)	Apple	B)	Avocado	C)	Peach	D)	Custard apple			
66.			noney and	l molasses rema	ain mois	st for a long ti	me. Why	? Choose the right			
	answe		uhla natur	re of the sugar							
	A) B)			ature of the sugar	rar						
	C)	• • •		the sugar to cr	•	.					
	D)	The sugar			ystamze						
67.	Name	the volatile	fatty acid	s responsible fo	or the o	dour and flavo	our of ran	icid butter			
07.	a)	Butyric aci	•	s responsible is	b)	Stearic acid		iora sattori			
	c)	Palmitic ac			d)	Caproic acid					
	ŕ				ŕ	•					
	A)	(a) and (b)	-		B)	(b) and (c) o	•				
	C)	(c) and (d)	only		D)	(a) and (d) (only				
68.			-	l whether or no		contact with	food cau	ses a breakdown in			
	A)	Lipolysis	B)	Haemolysis	C)	Pyrolysis	D)	Thermolysis			
	1 1/	-ipolysis	.	1140111019515	\sim	1 11019010	ט,	11101111019515			

69.	It is not advisable to heat eggs in their shell in a microwave oven. Why?										
	A)	The egg gets over									
	B)	The egg gets unde									
	C)	Pressure will build									
	D)	Causes dehydratio	on and the egg cate	ches fire	;						
70.	Give th	he variety of coffee	commonly grown	n in Indi	a for commerci	al use.					
	A)	Coffea liberica		B)	Coffea arabic						
	C)	Coffea robusta		D)	Green coffee						
71.	Raw v	egetables grown or	n sewage farms are	e infecte	d by Entamoeb	a histol	lytica and it				
	A)	Trichionosis		B)	Amoebic dyse	enterv					
	C)	Epigastric pain		D)	Ascariasis	onter y					
72.	heart a	An apple a day keeps the doctor away. Name the antioxidant present in it which prevents heart attacks.									
	A)	Flavonoids		B)	Anthocyanins						
	C)	Carotenoids		D)	Lutein						
73.	The se	condary plant meta	bolites other than	vitamin	s are referred to	o as	·				
	A)	Probiotics		B)	Prebiotics						
	C)	Nutraceuticals		D)	None of the a	bove					
74.	ratio o	sufficient calcium f cow's milk is 1:2	. What is the Ca:P	ratio of	human milk?	velopm	ent is delayed. Ca:P				
	A)	1:2 B)	2:1	C)	1:1	D)	1:0				
75.	Dual E	Energy X-ray Absor	rptiometer (DEXA) is use	d to study	·.					
	A)	Parietal lobe funct	tion	B)	Level of estro	gen in l	blood				
	C)	Post-menopausal	changes	D)	Bone mineral	density	7				
76.	-	ovision of all essents is given directly				l growt	h in the required				
	A)	Tube feeding		B)	Enteral feeding	ıg					
	C)	Hyperalimentation	n	D)	Gastrostomy						
77.	back to	s an important role of the liver for converse as	-				-				
	A)	Chylomicrons		B)	HDL						
	C)	LDL		Ď)	VLDL						
78.	Prět-á-	porter is a French t	erm. What does it	mean?							
	A)	Couture clothes		B)	Ready to wear	r appare	el				
	C)	Custom made		D)	Fashion bouti	que					
	•			•		_					

79.	A pro	e-requisite for i	initiatin	g the progran	nme devel	opment proces	SS				
	A)	Defining pro	oblems								
	B)	Preparing pl		ork							
	C)	1 0 1		le data, analy	rsis and int	erpretation					
	D)	Finding solu			010 0110 1111	orprovide a					
	D)	i manig son	1110113								
80.	A	is a calend	ar of act	tivities prese	nted in wr	itten form.					
	A)	Plan of worl	k		B)	Solution					
	C)	Specific obj	ective		D)	General obj	ective				
81.	The	formulation of	objectiv	ves must be S	MART. V	What does SMA	ART stai	nd for?			
	A)		-			tic, Target orie					
	B)	•		_		able, Target o					
	C)	-				c, Time bound					
	D)	-				l, Time bound					
02		-									
82.	Matc	th the following List 1	g:			List 2					
	a)	Strength			1)	Less partici	nation				
	b)	Weakness			2)	Political pol	-	n			
	,		,			-		11			
	c)	Opportunity		::	3)	Resource m		:			
	d)	Threats of a	n organ	ızatıon	4)	Minimizing	corrupt	ЮП			
	A)	a-4, b-2, c-1			B)	a-3, b-1, c-4					
	C)	a-1, b-2, c-3	s, d-4		D)	a-2, b-1, c-3	8, d-4				
83.	Depe	ending on the p	lace of	origin, chann	els may be	e classified as:					
	a)	Sensory cha		ζ,	b)	Localite cha					
	c)	Interpersona		els	d)	Cosmopolite		els			
	σ,	merpersone			α,	cosmoponi					
	A)	(a) and (c) o	only		B)	(b) and (c) o	only				
	C)	(b) and (d) o	only		D)	(c) and (d) o	only				
84.	Arist	otle's model o	f comm	unication wa	s criticizea	l because he di	id not gi	ive place to			
0	A)	Speaker	B)	Speech	C)	Feedback	D)	Audience			
	11)	Брейкег	D)	Бресси	<i>C)</i>	recuback	D)	Audience			
85.	Whic	ch of these is no									
	A)	Folk media	can be t	ıniversalized	and have	no cultural bar	riers				
	B)	Local idiom	s, prove	erbs and symb	bols are us	ed to convey t	he mess	age			
	C)		_	-		unicated easily					
	D)	_		_		ge to perform					
86.	Δ 3/1/	deo channal ad	ded to a	n audio link	hetween a	roune by mean	ne of eat	ellite transmission or			
ou.		owave transmis		ii auui0 iiiiK	ociween g	roups by illean	is oi salt	onne transmission of			
	A)	Teleconfere			B)	Interactive video					
	C)	Teletext			D)	Video teleco		ring			

8/.	dissen			knowledge on		C		e which ent and community
	A)	EDUSAT	Γ		B)	GRAMSAT		
	C)	GSLV-M	lark III		D)	INSAT-3DR		
88.			the commu	-	ss. Lack	of social respo	onsibilit	y may hinder the
	A)	The recei	iver		B)	The transmis	sion of	messages
	C)	The com	municator		D)	The message	:	
89.		is the role people?	interpretation	on of a leader in	a co-o	perative leader	ship sys	tem while allocating
	A)	Organize	r		B)	Group co-ord	dinator	
	C)	Controlle	er		D)	Commander		
90.				rbal communic e given is not a			encodii	ng skills and
	A)	Speaking		Reading	C)	Listening	D)	Reasoning
91.	Asser Reaso A) C)	(A) is con	The messag and age gro	oup of the audie	ereated a ence. B)		nowledg t and (R	e, educational level) is incorrect
02	,	, ,		`	ŕ	, ,		, ,
92.		is called		tion/learning w	hich haj	ppens by chanc	e at hor	ne, place of travel or
	A)	Non-form	nal educatio	n	B)	Continuing e	ducatio	n
	C)	Formal e	ducation		D)	Informal edu	cation	
93.				equent use of a	U			
	A)	Drug add			B)	Drug depend		
	C)	Drug abu	ise		D)	Drug abstine	nce	
94.				ements is not tru lcohol abuse m		ue to:		
	A)	Environn	nental press	ure	B)	Peer pressure	2	
	C)		ant subcultu		D)			on during childhood
95.	8	are difficul	t to measure	e.				
	A)	Values	B)	Goals	C)	Standards	D)	All of the above

96.		values are tl	nose that	t stand alone ai	nd are in	nportant and des	irable	simply for their own
	sake.			.	~ `		D .	
	A)	External	B)	Intrinsic	C)	Instrumental	D)	Extrinsic
97.	These	e standards rep	oresent t	he rules and re	gulation	s that influence	much (of one's life as they
		gid standards.						·
	A)	Quantitative	e		B)	Non-conventi	onal	
	C)	Convention	al		D)	Qualitative		
98.	Publi	c libraries and	hospita	ls are example	s of:			
	A)	National res	sources		B)	Community re		es
	C)	Human reso	ources		D)	Tangible reso	urces	
99.	Whic	h of these is n	ot true o	of the character	ristics of			
	A)	Useful			B)	Unlimited		
	C)	Interchange	able		D)	Accessible		
100.	Writi	ng a cheque to	pay a b	oill is an examp	ole of			
	A)	Long term g	goals		B)	Intermediate g	goals	
	C)	Means end	goals		D)	Target goals		
101.	Mapp	oing out the co	ourses of	action to reacl	h the goa	al is called		
	A)	Controlling	B)	Planning	C)	Organizing	D)	Implementing
102.	Asser Rease	on (R): Su flex	itable tir xibility i	nely checking	should b	e done to use th	e reso	checking and adjusting. urces effectively with d in the initial stage
	A)	Both (A) an	d (R) ar	e correct	B)	Both (A) and	(R) ar	e incorrect
	C)	, ,	, ,	(R) is correct	Ď)	(A) is correct		
103.	The f	actors needed	by an in	ndividual to enl	hance hi	s abilities to gen	erate a	ılternatives.
	A)	Awareness	and inte	rest	B)	Creativity & i	intellig	gence
	C)	Resourceful	lness and	d timeliness	D)	All of the abo	_	•
104.	Ident	ify the weekly	activitie	es to be include	ed in a ti	me plan.		
	A)	Preserving s	seasonal	fruits and veg	etables	•		
	B)	Sewing clot						
	C)	Changing b	ed linen,	, visiting relati	ves and	friends		
	D)			d painting of th				
105.			ecially be	etween peak lo	ad perio	ds are vital for t	he effi	ciency of the home
	make				,	_		~·
	A)	Leisure	B)	Interval	C)	Rest	D)	Slow

106.	Walking or climbing a flight of stairs require effort.										
	A)	Torsal			B)	Pedal and vis	ual				
	C)	Manual			D)	Mental					
107.	In which of the following can the thread count and selvedge be assessed?										
	A)	Felts				Braids					
	C)	Knits			D)	None of the above					
108.	The awareness of the energy costs of different types of household activity helps the homemaker to alternate light, moderate or heavy work in her daily schedule. Arrange the following tasks in the correct order from light to heavy.										
	I.	Chopping ve			II.	Scrubbing the floor					
	III.	Polishing furniture				Lifting heavy objects or children					
	A)	I, III, II, IV				I, II, III, IV					
	C)	III, I, II, IV			B) D)	I, II, IV, III					
109.	Housewives who do not plan their activities find themselves lagging behind, getting tense and unhappy to finish all the tasks they ought to. This is an example of										
	A)	Physiological fatigue			B)	Frustration fatigue					
	C)	Boredom fatigue			D)	None of the above					
110.	Motion mindedness is an of the motions involved in doing a particular job and an interest in possible ways of reducing them.										
	A)	Idea	B)	Arrangement	C)	Awareness	D)	Order			
111.	Nissen et al. (1994) states that is the most essential element of design, for without it there is no sight.										
	A)	Line	B)	Form	C)	Colour	D)	Light			
112.	When objects are grouped around one function or purpose they create										
	A)	Rhythm	B)	Emphasis	C)	Balance	D)	Proportion			
113.	If an object is to be seen on a horizontal plane and seen from all sides, it should be placed in the centre of space										
	A)	With equal borders on all sides									
	B)	With equal borders on three sides and lowest border widest									
	Ć)	With lowest margin widest, top margin second in width and side margins less									
	D) None of the above										
114.	The first form of Ikebana was called										
	A)	Seika	B)	Rikka	C)	Moribana	D)	Nageire			
115.	Which of the following is not a renewable source of energy?										
	A)	Solar	B)	Wind	C)	Coal	D)	Geothermal			
116.	Name	the fibre obtain	ned fron	n the flax plant.	•						
	A)	Jute	B)	Hemp	C)	Kapok	D)	Linen			

117.	Which is the mineral fibre which is acid proof, rust proof and flame proof obtained from varieties of rock?										
	A)	Asbestos	B)	Glass	C)	Ceramic	D)	Graphite			
118.	Astronauts wear pressurized escape suits of PBI fabric because it is light weight, durable, comfortable and resistant to flame, acids, solvents and fuel. What does PBI stand for?										
	A)	Polycarbonate	;		B)	Polyacrilonitrile					
	C)	Polybenzimid	azole		D)	Graft fibre					
119.	The man-made cellulosic fibre rayon is made by										
	A)	Ring spinning				Open end spinning					
	C)	Vortex spinnii	ng		D)	Wet spinning					
120.	On the modern loom, simple and intricate shedding operations are performed automatically by the										
	A)	Reed	B)	Harness	C)	Shuttle	D)	Shed			