ATOMIC ENERGY CENTRAL SCHOOL NO.2, MUMBAI

MULTIPLE CHOICE QUESTIONS EXAMINATION –MCQ-3 (31.08.2023)

TIME: 3 HOURS			CLASS: X	MAX.MARKS: 1	20
		SECTIO	N – A (MATHEMA	ATICS)	
1	The sum of the ex	xponents of the p	rime factors in the pr	ime factorisation of 196, is	[1]
	a) 2 b) 1	c) 4	d) 6	
2	The LCM of two	numbers is 1200	. Which of the follow	ing cannot be their HCF?	[1]
	a) 500 b) 200	c) 600	d) 400	
3	A number when on number is:	livided by 61 giv	es 27 as quotient and	32 as the remainder, then the	[1]
	a) 1796 b) 1569	c) 1679	d) 1967	
4	The zeroes of the	quadratic polyno	omial $x^2 + 99x + 127$	are	[1]
	a) both negative		b) one po	ositive and one negative	
	c) both positive		d) both o	equal	
5	The zeroes of the	polynomial x^2 -	3x - m(m + 3) are:		[1]
	a) $-m$, $-(m + 3)$	b) m, –(m	+ 3) c) $-m$, m	+3 d) m, m + 3	
6	If α , β be the zero $k=$	s of the polynom	$\int_{0}^{\infty} 2x^{2} + 5x + k \operatorname{suc}(x)$	th that $\alpha^2 + \beta^2 + \alpha\beta = \frac{21}{4}$ then	[1]
	a) 2	b) - 3	c) - 2	d) 3	
7	The system of eq	uations $2x + 3y -$	7 = 0 and 6x + 5y -	11 = 0 has	[1]
	a) unique solution	b) infinite m	any solutions c) no	o solution d) non zero solution	
8	The value of k for inconsistent is:	r which the syste	m of linear equations	x + 2y = 3, $5x + ky + 7 = 0$ is	[1]
	a) $-\frac{14}{3}$	b) 5	$c)\frac{2}{5}$	d) 10	
9	If the system 6x -	-2y = 3, kx - y =	= 2 has a unique solut	ion, then	[1]
	a) k = 3	b) $k \neq 4$	c) $k \neq 3$	d) k = 4	
10	The graphic repre	esentation of the	equations $x + 2y = 3$	and $2x + 4y + 7 = 0$ gives a pair	[1]

	of					
	a) parallel lines	b) intersecting 1	ines c) coincid	dent lines	d) none of these	
11	The values of k fe	or which the quadra	atic equation $2x^2$	-kx + k = 0	has equal roots is	[1]
	a) 0 only	b) 8 only	c) 0, 8		d) 4	
12	If the equation 9x	$x^2 + 6kx + 4 = 0$ ha	s equal roots, ther	the roots are	e both equal to	[1]
	a) $\pm \frac{3}{2}$	b) $\pm \frac{2}{3}$	c) 0		d) ± 3	
13	$(x^2 + 1)^2 - x^2 =$	0 has				[1]
	a) two real roots	b) no real roots	c) one real ro	ot. d) for	ar real roots	
14	Which one of the	following is not a	quadratic equation	1?		[1]
	a) $x^2 + 3x = (-1)^{-1}$	$(1 - 3x)^2$	b	$(x+2)^2 = 2$	2(x + 3)	
	c) $(x + 2)(x - 1)$ =	$=x^2 - 2x - 3$	d)	$x^3 - x^2 + 2$	$2x + 1 = (x + 1)^3$	
15	A quadratic equat	tion $ax^2 + bx + c =$	0 has real and dis	tinct roots, if	•	[1]
	a) $b^2 - 4ac$	b) $b^2 + 4ac$ c)	$b^2 - 4ac = 0$	d) None of	these	
16	If one root of the	equation $x^2 + ax +$	-3 = 0 is 1, then it	s other root i	s	[1]
	a) 3	b) - 3	c) 2	d) - 2		
17	In an AP, if $a = 1$	$a_n = 20 \text{ and } S_n = 20$	= 399, then n is eq	ual to		[1]
	a) 42	b) 19	c) 38	d) 21		
18	The 9^{th} term of the	he A.P. – 15, –11,	−7,, 49 is:			[1]
	a) 17	b) 13	c) 0	d) 32		
19	If 18, a, b, - 3 are	e in A.P., then $a + 1$	y =			[1]
	a) 7	b) 15	c) 19	d) 11		
20	The 2nd term of a	an AP is 13 and its	5th term is 25. W	hat is its 17th	term?	[1]
	a) 69	b) 77	c) 81	d) 73		
21	The 5th term of a terms is	n AP is - 3 and its	common difference	ce is - 4. The	e sum of its first 10	[1]
	a) 30	b) - 50	c) - 30	d) 50		

22 Let S_n denote the sum of n terms of an A.P. whose first term is a. If the common

[1]

	differenced is	given by $d = S_n$	$-kS_{n-1}+S_{n-1}$	then k =		
	a) 2	b) 1	c) 3	d) none of	these	
23	The number of	f terms of an AP	5, 9, 13, 185	is:		[1]
	a) 41	b) 51	c) 31	d) 46		
24	The 7th term f	from the end of the	he A.P 11, - 8	, - 5,, 49 is		[1]
	a) 28	b) 31	c) - 11	d) - 8		
25	The line segme	ents joining the r	midpoints of the	adjacent sides o	f a quadrilateral form	[1]
	a) a rhombus	b) a square	e c) a par	allelogram	d) a rectangle	
26	In△ ABC and two triangles a	_	$en that \angle B = \angle$	E, ∠ F = ∠ C ar	and $AB = 3$ DE, then the	[1]
	a) congruent b	ut not similar		b) simil	ar but not congruent	
	c) neither cong	gruent nor similar	:	d) simila	ar as well as congruent	
27	In △ ABC and	$\triangle PQR, \angle B = \angle$	$Q, \angle R = \angle C$ and	AB = 2PQ.T	nen, the triangles are	[1]
	a) Congruent b	out not similar.		b) Similar	but not congruent.	
	c) Neither con	gruent nor simila	r.	d) Congrue	nt as well as similar.	
28	△ ABC is a rig	ght triangle right	- angled at A ar	$AD \perp BC$, T	hen $\frac{BD}{DC}$ =	[1]
	a) $\frac{AB}{AD}$	b) $\frac{AB}{AC}$	c) $\left(\frac{AB}{AD}\right)^2$		d) $\left(\frac{AB}{AC}\right)^2$	
29	_	-	meters of \triangle PQI on, YZ is equal to		30 cm and 18 cm	[1]
	a) 4.5 cm.	b) 5.4 cm	n. c) 12.	5 cm.	d) 9.5 cm.	
30	In triangles AI ∠ B =	BC and DEF,∠ A	$A - \angle E = 40^{\circ}, A$	B : ED = AC : 1	EF and \angle F = 65°, then	[1]
	a) 75°	b) 85°	c) 35°		d) 65°	
31	In△ ABC, a linthen	ne XY parallel to	o BC cuts AB at	X and AC at Y.	If BY bisects ∠XYC,	[1]
	a) $BC = CY$	b) BC=BY	c) BC7	± BY	d) BC≠ CY	
32	If the diagonals	s of a quadrilater	al divide each of	ther proportional	ly then it is a	[1]
	a) square	b) rectangle	c) trapezio	ım o	l) parallelogram	

33	The ratio in v	which (4, 5)divide	s the join o	f (2, 3)and (7, 8)	ois		[1]
	a) 2:3	b) - 3:2	c) - 2:3	d) 3:	2		
34	AOBC is a reof its diagona	-	ree vertices	are A(0, 3), O(0), 0) and B	3(5, 0). The length	[1]
	a) 5	b) 3	c) $\sqrt{34}$	d) 4			
35	If x is a positi 10 units, then	-	hat the dista	ince between po	ints P(x, 2	2) and Q (3, - 6) i	s [1]
	a) 3	b) 9	c) - 9	d) - 3			
36	is	an algebraic tool	for studying	geometry.			[1]
	a) Statistics	b) Trigonomet	ry c) Co	oordinate Geome	etry d) N	None of these	
37	If A(1, 3), B(value of x is	(- 1, 2), C(2, 5) a	and D(x, 4)	are the vertices of	of a gm A	BCD then the	[1]
	a) 0	b) 3	c	$(\frac{3}{2})$	d) 4		
38	The distance	between the poin	ts (3, - 2) a	and (- 3, 2) is:			[1]
	a) 40	b) 4√10	c	$2\sqrt{10}$	d) $\sqrt{52}$		
39		e mid - point of t 18, the value of l	_	nent joining the j	points A(1	0, -6) and B(k, 4)	[1]
	a) 40	b) 4	c) 30	d) 22		
40	If the points (given by	(x, y), (1, 2) and	(7, 0) are co	llinear, then the	relation be	etween xand yis	[1]
	a) 3x - y - 7	= 0 b) $3x + y -$	+7=0 c	(x + 3y - 7 = 0)	d) x	-3y + 7 = 0	
		SI	ECTTION	– B (SCIENCI	Ε)		
		e following, the nd point sized?	image of ar	object placed a	at infinity	will be highly	[1]
a)	Concave mirr	or only			b) Co	onvex lens only	
c)	Concave mirr	or, convex mirro	or, concave	lens and conve	ex lens d	l) Convex mirror	only
42		ue and green lig verge on the axi		parallel to princ	ipal axis f	all on a convex le	ns, [1]
a)	one point	b) three differe	nt points	c) two differen	nt points	d) None of thes	e

	th of a small conca				cave mirror [1]
a) 4.5cm	b) 1.5cm		c) 3.5cm	d) 2.5cm	
44. The laws of re	flection hold good	for			[1]
a) convex mirro	r only		b) concave n	nirror only	
c) plane mirror	only		d) all mirrors	s irrespective of	f their shape
,	aced 20 cm in fron e distance betweer	•			
a) 2 cm	b) 10 cm	c) 4 cm	d) 22 c	m	
46. The deviation	in the path of ray	of light car	be produced		[1]
a) By a glass pri	sm but not by rect	angular gl	ass slab.		
b) By a glass pris	sm as well as a rec	tangular g	lass slab.		
c) By a rectangul	lar glass slab but r	not by a gla	ss prism.		
d) Neither by a g	glass prism nor by	rectangula	ır glass slab		
47. Person sufferi	ng from cataract h	as			[1]
a) weakened o	ciliary muscles		b) (opaque eye lens	
c) elongated ey	eball		d) exce	essive curvature	e of eye lens
48. Hypermetropi	ia can be corrected	d by:			[1]
a) Concave lens	s b) Plano - con	cave lens	c) Convex lens	d) Plano - coi	nvex lens
49. The defect of v	vision in which a p ed:	erson is ab	ole to see nearby o	bjects clearly, b	ut not far [1]
a) Long - sighte	dness or Hyperme	etropia	b) Shor	t - sightedness	or myopia
c) Astigmatism			d) Cata	ract	
50. The clear sky	appears blue beca	use			[1]
a) Violet and b atmosphere	olue lights get scatt e.	tered more	e than lights of all	other colours by	y the
b) Blue light ge	ets absorbed in the	atmosphe	ere.		
c) Light of all o	ther colours is sca	ttered mo	re than the violet a	and blue colour	lights by

th	e atmosphe	re.							
d) U	ltraviolet ra	adiations	are absorl	bed in th	e atmosphe	ere.			
51. The	e part of the	e eyes refr	acts light	entering	the eye fro	m exte	nal objects?	[1]	
a) Lens	5	b) Pupil		c) Corne	a	d) I	ris		
52. Wh	nich of the fo	ollowing ı	units coul	d be used	to measure	e electr	ic charge?	[1]	
a) Amp	ere	b) Joule		c) Volt		d)	Coulomb		
	e work done easure of:	e in movir	ng a unit c	harge ac	ross two po	oints in	an electric ci	rcuit is a [1]	
a) Pote	ential differ	ence	b) Powe	r	c) Resistanc	ce	d) Current		
	nich of the fone?	ollowing g	gases can	be used f	or storage (of fresh	sample of ar	n oil for a lon [1]	g
a) Carb	on dioxide	or helium	1		b) Nit	trogen o	or oxygen		
c) Carb	on dioxide	or oxyger	ı		d) He	lium or	nitrogen		
	e name was another is	_	a reaction	in which	one eleme	nt, mol	ecule or radi	cal is remove [1]	
a) Disp	lacement r	eaction			b) De	compos	sition reactio	on	
c) Com	bination re	action			d) Do	uble dis	splacement r	eaction	
	e colour of 1 pper sulpha	_	osited is v	when iroi	n nails are d	dipped i	n an aqueous	s solution of	
a) Redo	dish - brow	'n	b) Silver	y white	c) Gre	ey	d) No meta	al is deposite	ed
	me the subs $_2$ O $_3$ + 3CO			reduced	in the follo	owing re	eaction:	[1	[]
a) Fe ₂	O ₃ , Fe	b) CO, C	202	c) Fe, C	30 d	d) CO, F	e ₂ O ₃		
58. Fat	ty foods be	come rand	cid becaus	se of			[1]]	
A.	Oxidation								
B.	Reduction								
C.	Reaction w	rith Hydro	gen						
D.	Reaction w	ith oxyge	n						
a) R an	nd C	h) A a	nd D		c) A and C	d)	All of these		

59. What happens wh	en silver chloride is	put under su	nlight?	[1]
a) Only silver metal is	formed.	b) Silver me	etal and hydro	gen gas are for	med.
c) Silver metal and ch	lorine gas are forme	ed. d) (nly hydrogen	gas is formed.	
60. During the preparation of hydrogen chloride gas on a humid day, the gas is usually passed through the guard tube containing calcium chloride. The role of calcium chloride taken in the guard tube is to					chloride
a) Absorb moistur	e from the gas		b) Absorb	the evolved ga	S
c) Absorb Cl - ion	s from the evolved a	gas	d) Moister	the gas	
61. Washing soda has	the formula				[1]
a) Na $_2$ CO $_3$.7H $_2$ O	b) Na ₂ CO ₃	c) Na ₂ CO ₃ .1	H ₂ O d) N	Na ₂ CO ₃ .10H ₂	0
62. NaCl and Na $_2$ SO $_4$	belongto the family	of of			[1]
a) chloride salts	b) neutral salts	c) sodiu	m salts	d) sulphate sa	lts
63. What do all acids a	and all bases have ir	common?			[1]
a) all acid and bases	release OH ⁻ ions ii	n solution			
b) all acids and base	es form ions in solut	ion			
c) all acid release 0	H [–] and bases releas	e H ⁺ ions in s	solution		
d) all acids and bas	es release H ⁺ ions i	n solution			
64. Between dilute an higher H + ion cor		ples of HNO ₃	which sample	of HNO 3 will	have a [1]
a) Conc. HNO ₃			b) Dil.HNO ₃		
c) Both have same H ⁺	ion concentration		d) No H ⁺ ion i	s present is HN	10 3
65. The following pair	s of substances are	available in tl	ne laboratory:		
A. Zinc and dilu	ute hydrochloric aci	d			
B. Zinc and dilu	ıte sodium hydroxio	de solution			
C. Sodium bica	rbonate and dilute l	nydrochloric a	acid		
Which of these can be sound on burning?	used to produce a c	colourless and	l odourless gas	s which gives a	pop [1]
a) A and B	b) A and C	c) A only	(d) B only	

66. The pH of t	he gastric juices rel	eased during digestion is		[1]
a) equal to 0	b) equal to	c) more than 7	d) less than	7
67. On complet	e digestion of fats,	the end products are		[1]
a) Fatty acid an	d amino acids	b) Fatty	acids and glycerol	
c) Glucose and	amino acids	d) Gluce	ose and glycerol	
68. The process	s by which blood is	cleared of metabolic wast	es in case of kidney fa	ilure is[1]
a) dialysis	b) filtration	c) transplantation	d) artificia	l kidney
	uts germinating sec tube what he obse	eds into the conical flask a rves	nd miss to put KOH so	olution in [1]
a) Water level	will not rise in bent	tube		
b) Water level	will decrease in ber	nt tube		
c) CO ₂ will not	be absorbed			
d) Water level	will not rise in bent	tube and CO ₂ will not be	absorbed	
	the following group blood to different p	p/ groups of animals, the hoarts of the body?	neart does not pump	[1]
a) Pisces only		b) Amphibians	s only	
c) Pisces and a	mphibians	d) Amphibians	and reptiles only	
71. Cramps are	caused by heavy ex	xercise resulting in the acc	cumulation of	[1]
a) Heat	b) Ethanol	c) Carbon dioxide	d) Lactic acid	
72. During con	traction of heart, w	hat prevents back flow of l	olood?	[1]
a) Valves in hea	art	b) Thin wa	lls of atria	
c) Thick muscu	lar walls of ventric	les d) All of the	e these	
73. To transfer	the peel from Petri	dish to the slide, we gener	cally use	[1]
a) Pair of tong	b) Forceps	c) Brush d) Nee	dle	
74. Which of th	e following is not a	n involuntary action?		[1]
a) Heart beat	b) Salivation	c) Chewing d) V	Vomiting	
75. The growth	of pollen tubes tov	vards ovules is due to		[1]

a) geotropism	b) chemotropism	c) phototropism	d) hydrotropism
76. Select the mis -	matched pair		[1]
a) Estrogen - Ovary	r	b) Testosterone	- Testes
c) Adrenaline - Pitu	nitary gland	d) Thyroxin - Th	ıyroid gland
77.The shape of gua	rd cells changes due to	change in the	[1]
a) amount of water	in cells	b) temperature o	f cells
c) position of nucleu	s in the cells	d) protein compo	sition of cells
78. What is the posit	tion of the pancreas in	the body?	[1]
a) Embedded in stor	nach	b) Above liver	
c) Below stomach		d) Just above ston	nach
79. The substance the	nat triggers the fall of r	mature leaves and fruits	from plants is due to [1]
a) cytokinin	b) gibberellin	c) abscisic acid	d) auxin
80. Electrical impuls	e travels in a neuron f	from -	[1]
a) Cell body→ dendr	ite \rightarrow axon \rightarrow axonal ϵ	end. b) Dendrite→ cell b	$pody \rightarrow axon \rightarrow axonal end$
c) Axonal end→ axo	$n \rightarrow cell\ body \rightarrow dendr$	rite d) Dendrite→ axon	\rightarrow axonal end \rightarrow cell body.
	SECTION - C	C (SOCIAL SCIENCE)	
81. The concept of N	lon - Cooperation was	turned into a movemen	at through the [1]
a) surrender of gove	ernment awarded title:	s	
b) boycott of civil se	rvices, army, police, co	ourts and legislative cou	ncils
c) boycott of foreign	goods and schools		
d) all of these			
82. The Non - Coope	eration Movement was	s started by Mahatma Ga	andhi in support of:[1]
a) Khilafat and Swar	raj b) Swaraj c)	Khilafat d) Chauri C	haura
83. Who was the first	st writer to create the	image of Bharat Mata a	s an identity of India?[1]
a) Bankim Chandra	Chattopadhyay	b) Rabindra	anath Tagore
c) Mahatma Gandhij	i	d) Abanindı	ranath Tagore
84. Which of the foll	owing statements are	not associated with the	Non - Cooperation

Movement ?					
a) Gandhiji launc	hed the non - coo	operation mo	ovement		
-	students left gove yers gave up their		ontrolled sch	ools; headmasters and tea	achers
c) Only the Brah	mans and the rich	took part in	the moveme	ent	
d) The council el	ections were boy	cotted even	by the Justice	Party of Madras	
_	t writers of Benga entury through fo			ributed to nationalism in t	the late [1]
a) Rabindranath	Tagore and Nates	sa Sastri	b) Abanind	ranath Tagore and Ravi V	/erma
c) Jamini Roy and	d Ravi Verma	d) Abanir	ndranath Tag	gore and Rabindra Nath T	'agore
86. In 1916, Gandagainst the:	dhiji travelled to (Champaran i	n Bihar to in	spire the peasant to strug	ggle [1]
a) Untouchables			b) Upper ca	aste people	
c) Oppressive pla	antation system		d) Landles	s agriculture labourers	
87. When and w	here was the Non	- Cooperatio	on program a	adopted by the Congress?	[1]
a) At Bombay in	December 1920		b) At Ca	alcutta in January 1921	
c) At Surat in De	cember 1920		d) At N	agpur in December 1920	
88cloth	was often more e	xpensive tha	n mass - pro	oduced mill cloth.	[1]
a) Cotton	b) Jute	c) Khadi		d) Silk	
89. Natesa Sastri	expressed and pr	oved his lov	e for folklor	e by:	[1]
a) All of these					
b) By calling it the characteristics	ne most trustwortl	hy manifesta	ation of the p	eople's real thoughts and	l
c) Believing that	folklore was natio	onal literatu	re		
d) By publishing Southern India'	a massive four -	volume colle	ection of Tam	il folktales 'The Folklore	of
90. When did Ma	lhatma Gandhi ret	urn to India	from South	Africa?	[1]
a) 1915	b) 1921	c) 1	919	d) 1913	
91. Which of the	following was the	e first state t	o pass resolu	tion for Joint Forest	

Management?]	1]
a) Madhya Pradesh	b) Assam	c) Punjab	d) Orissa	
92. When was India	n Wildlife Protectior	n Act implemented?		[1]
a) 1970	b) 1976	c) 1974	d) 1972	
93. Which communi	ties worship the Mal	hua and Kadamba	trees during weddings?	[1]
a) Santhals b)	Both Mundas and Sa	anthals c) Mur	ndas d) None of th	iese
94. Which of the following participation?	lowing conservation	strategies do not d	lirectly involve commu	nity [1]
a) Joint forest Mana	gement	b) Be	ej Bachao Andolan	
c) Demarcation of w	vild life Sanctuaries	d) Ch	ipko Movement	
95. The Chipko Mov	ement was associate	ed with		[1]
a) Forest conservati	on b) Woman rights	c) Political rights	d) Rights of adivasis	
96are used to div	vert perennial spring	s on the hilltops to	the lower reaches by g	gravity[1]
a) Iron pipes b	o) PVC pipes	c) Motors	d) Bamboo pipes	
97. The river on wh	ich the Sardar Sarov	ar Project is constr	ructed is:	[1]
a) Narmada	b) Krishna	c) Chambal	d) Mahanadi	
98. Water scarcity in	n most cases is cause	ed by:		[1]
a) high population	b) low population	c) over - exploitat	ion d) low rainfall	
			converted into rain - feather soil like the	_
a) inundation chann	iels b) lakes	c) 'guls' or 'kuls'	d) 'khadins' and 'J	ohads'
100. Rooftop rainwa particularly in	_	commonly practise	d to store drinking wat	er, [1]
a) Kerala	b) Karnataka	c) Haryana	d) Rajasthan	
101. How many lang	guages are accepted	in the Indian const	itution?	[1]
a) 22 b)	28 c) 2	20 dj) 21	
102. All the panchay	at Samitis or Manda	ls in a district toge	ther constitute the:	[1]
a) Village Cluster	b) Zilla Parishad	c) Block d) G	ram Panchayat	

103. It is the decision - making body for the entire village:					
a) Mayor	b) State government	c) Gram panchayat	d) Zilla parishad		
104	_list includes subjects o	of national importan	ce.	[1]	
a) State	b) Concurrent c) Union	d) Residuary		
105. In a fe	deral system, both the (Central and the State	e governments are	[1]	
a) totally a	utonomous	b) inherently	separate spheres of gov	ernment	
c) endowed	l with exclusively separ	ate powers d) sep	parately answerable to t	he people:	
106. In a m	unicipal corporation, M	unicipal chairpersoi	n is called the:	[1]	
a) Panch	b) Sarpanch	c) District Collecto	r d) Mayor		
•	ts such as police, trade, of the following list?	commerce, agricult	ture, and irrigation are in	ncluded in [1]	
a) State	b) Residuary	c) Concurrent	d) Union		
	candidate and party ne to win elections in the		dence of more than one:	caste and [1]	
a) The focu	s of the Parliament is ca	aste and nothing else	e		
b) All the pa	arliamentary constituer	ncies in the country	have a clear majority of	one single	
c) It does n	ot seek their accountab	ility towards the pe	ople		
d) No parlia	amentary constituency	in the country has a	clear majority of one si	ngle caste	
109. In whi very high?	ch one of the following	countries the partic	ipation of women in pul	olic life is [1]	
a) Sweden	b) Pakistan	c) India	d) Bangladesh		
110. The Sc	cheduled Castes are con	nmonly known as:		[1]	
a) Dalits	b) Superior	c) OBCs	d) Adivasis		
	is an important source of various kinds.	of economic inequal	lity because it regulates	access to [1]	
a) Religion	b) Community	y c) Gender	d) Caste		
112. Our C features of:	_	give a special status	s to any religion. It is o	ne of the [1]	

a) communalism	ommunalism b) socialism c) s		larism	d) federalism	d) federalism	
113. Development of a country can generally be determined by [1]						
a) its average literacy level			b) health status of its people			
c) its per capita		d) all the these				
114. Human development focuses on: [1]						
a) Well being of the people			b) Salary of the people			
c) Education of the people			d) Security of the people			
115. Which of the following states has the highest net attendance ratio secondary stage, 2013 - 14?						
a) Bihar	b) Kerala	c) Haryana	d) Jai	mmu and Kashmir		
116. According to 2011census which of the following state has least literacy rate(%)? [1]						
a) Bihar	b) Haryana	c) Kerala	d) Go	oa		
117. Freedom, se	pect are:		[1]			
a) Unimportant	things	b) N	b) Non - materialistic things			
c) Materialistic t	hing	d) M	d) Monetary things			
118. Money can				[1]		
a) Relationsb) Non material thingsc) Material thingsd) Friends						
119. Classification of countries on the basis of their income is done by calculating: [1]						
a) Literacy rate	b) BMI c) F	er capita income	d) Infan	t mortality rate		
120. There are 4 families in a country with per capita income ₹ 40,000. Family A earns ₹ 35,000, family B earns ₹ 50,000, Family C earns ₹ 29,000. What is the income family D?[1]						
a) ₹ 44,000	b) ₹ 48,00	0 c)₹4	6,000	d) ₹ 45,000		