

Register Number :	
	 Signature of the Invigilator (with date)

COURSE CODE: 253/120

Time: 2 Hours Max: 400 Marks

## Instructions to Candidates:

- Write your Register Number within the box provided on the top of this page and fill in the page 1 of the answer sheet using pen.
- Do not write your name anywhere in this booklet or answer sheet. Violation of this entails disqualification.
- Read each question carefully and shade the relevant answer (A) or (B) or (C) or (D) in the relevant box of the ANSWER SHEET using HB pencil.
- Avoid blind guessing. A wrong answer will fetch you −1 mark and the correct answer will fetch 4 marks.
- Do not write anything in the question paper. Use the white sheets attached at the end for rough works.
- Do not open the question paper until the start signal is given.
- 7. Do not attempt to answer after stop signal is given. Any such attempt will disqualify your candidature.
- On stop signal, keep the question paper and the answer sheet on your table and wait for the invigilator to collect them.
- 9. Use of Calculators, Tables, etc. are prohibited.

1.	Acco	rding to the law of excluded middle									
	(A)	a proposition is both true and false									
	(B)	a proposition must be either true and false									
	(C)	a proposition cannot be both true or false									
	(D)	a proposition is always true									
2.	In A	proposition									
	(A)	subject is distributed and predicate is undistributed									
	(B)	both subject and predicate are distributed									
	(C)	both subject and predicate are undistributed									
	(D)	subject is undistributed and predicate is distributed									
3.	Mat	ch the following									
		List-II List-II									
	(a)	A proposition 1. Some men are mortal									
	(b)	E proposition 2. Some snakes are not poisonous									
	(c)	I proposition 3. All crows are black									
	(d)	O proposition 4. No mammal is a reptile									
	Cod										
		(a) (b) (c) (d)									
	(A)	1 2 3 4									
	(B)	3 4 1 2									
	(C)	3 2 4 1									
	(D)	2 4 3 1									
4.	In a	deductive syllogism the conclusion consists of									
	(A)	major term as subject and minor term as predicate									
	(B)	middle term as subject and minor term as predicate									
	(C)	minor term as subject and middle term as predicate									
	(D)	minor term as subject and major term as predicate									
5.	A sy	llogism in logic consists of									
	(A)	any number of propositions (B) two premises and a conclusion									
	(C)	more than two premises (D) less than two premises									

6.	In a	square of opposition		
	(A)	A & E propositions are contradictory	(B)	A& E propositions are subaltern
	(C)	A&E propositions are sub-contrary	(D)	A&E propositions are contrary
7.	The	following is one of the rules of a valid s	yllogi	rism
	(A)	The middle term must not be distribu	ited	
	(B)	The major term should not be distribu	ated	
	(C)	The minor term should be distributed	l	
	(D)	The middle term must be distributed	at lea	ast once
8.	Whe	en a single word is used in two different	sens	ses the following fallacy occurs
	(A)	Amphiboly	(B)	Ambiguity
	(C)	Equivocation	(D)	Significance
9.	Indu	active inference proceeds from		
	(A)	Particulars to generalizations		
	(B)	Generalizations to particulars		
	(C)	Particulars to particulars		
	(D)	Generalizations to generalizations		
10.	In ol	bversion we change the		
	(A)	quality of the given proposition		
	(B)	quantity of the given proposition		
	(C)	both quality and quantity of the given	prop	position
	(D)	just syntactic structure of the proposi	tion .	
11.	The	following is the argument form of the	comp	oound proposition 'Rama is intelligent
	and	Gopal is hardworking'		
	(A)	R & G (B) P & Q	(C)	I & H (D) Ir & Hg

The	followin	g is the	rule o	f simplificat	ion			
(A)	р& q							
	P							
(B)	pvq							
	P							
(C)	p							
	pvq							
(D)	p							
	р& q			100				
					ighu is co	urageous and	Mohan	is punctual' is
(A)	R & M		(B)	P & Q	(C)	Rc & Mp	(D)	Cr & Pm
Pred	licate ca	lculus de	eals w	ith the				
(A)	structu	re of a p	ropos	ition			,	
(B)	interna	al struct	ure of	a propositio	n			
(C)	structu	ire of an	argun	nent				
(D)	semant	tic struc	ture of	f an argume	nt	K.,		
The	three in	portant	prope	rties of an a	xiom syst	em are		
(A)	indepe	ndence,	compl	eteness, and	consisten	ncy		
(B)		- 2250				3.7.3		
(C)			- 6					
(D)	100 100 100							
Rta	fundame	entally r	eprese	ents				
(A)			(B)	duty	(C)	temporality	(D)	obligation
	(A) (B) (C) (D) In p sym (A) (Prec (A) (B) (C) (D) The (A) (B) (C) (D) Rta	(A) p & q  P (B) p v q  P (C) p  p v q (D) p  p & q  In predicate symbolized in (A) R & M  Predicate can (A) structure (B) internation (C) structure (D) semant (	(A) p & q  P (B) p v q  P (C) p  p v q (D) p  p & q  In predicate logic the symbolized in the following the following the symbolized in th	(A) p & q  P (B) p v q  P (C) p  p v q  (D) p  p & q  In predicate logic the prosymbolized in the following (A) R & M (B)  Predicate calculus deals w (A) structure of a proposition (B) internal structure of (C) structure of an argum (D) semantic structure of (C) structure of (C	(A) p & q  P  (B) p v q  P  (C) p  p v q  (D) p  p & q  In predicate logic the proposition 'Rasymbolized in the following way  (A) R & M  (B) P & Q  Predicate calculus deals with the  (A) structure of a proposition  (B) internal structure of a proposition  (C) structure of an argument  (D) semantic structure of an argument  The three important properties of an analysis (A) independence, completeness, and (B) completeness, independence and (C) cogency, completeness and logical (D) logical, completeness, and consistent (D) logical, completeness, and logical (D) logical, completeness, and logical (D) logical, comp	P (B) pvq p (C) p pvq (D) p p&q  In predicate logic the proposition Raghu is consymbolized in the following way (A) R&M (B) P&Q (C)  Predicate calculus deals with the (A) structure of a proposition (B) internal structure of a proposition (C) structure of an argument (D) semantic structure of an argument  The three important properties of an axiom system (A) independence, completeness, and consistency (C) cogency, completeness and logical (D) logical, completeness, and consistency  Rta fundamentally represents	(A) p & q  P (B) p v q  P (C) p  p v q  (D) p  p & q  In predicate logic the proposition 'Raghu is courageous and symbolized in the following way  (A) R & M  (B) P & Q  (C) Rc & Mp  Predicate calculus deals with the  (A) structure of a proposition  (B) internal structure of a proposition  (C) structure of an argument  (D) semantic structure of an argument  The three important properties of an axiom system are  (A) independence, completeness, and consistency  (B) completeness, independence and cogency  (C) cogency, completeness and logical  (D) logical, completeness, and consistency  Rta fundamentally represents	(A) p & q  P (B) p v q  P (C) p  p v q  (D) p  p & q  In predicate logic the proposition Raghu is courageous and Mohan symbolized in the following way  (A) R & M (B) P & Q (C) Rc & Mp (D)  Predicate calculus deals with the  (A) structure of a proposition  (B) internal structure of a proposition  (C) structure of an argument  (D) semantic structure of an argument  The three important properties of an axiom system are  (A) independence, completeness, and consistency  (B) completeness, independence and cogency  (C) cogency, completeness and logical  (D) logical, completeness, and consistency  Rta fundamentally represents

17.	Mat	ch tr	ie fol	10W1	ng				
		Lis	t-I				List-II		
	(a)	Jai	nism	ı		1.	Anirvac	anīya-k	hyāti
	(b)	Bu	ddhis	sm		2.	Videha-	mukti	
	(c)	Ad	viata	Ved	lānta	3.	Pratītya	-samut <sub>]</sub>	pāda
	(d)	Viś	ișțād	lvait	a	4.	Anekāni	ta-vāda	
		(a)	(b)	(c)	(d)				
	(A)	4	3	1	2				
	(B)	3	4	2	1				
	(C)	2	4	3	1				
	(D)	3	2	1	4				
18.	The	puru	ışārt.	has i	include		100		
	(A)	kān	na, d	hari	na, arth	a, and	l dāna	(B)	dharma, artha, mokṣa and dāna
	(C)	dho	ırma	, art	ha, kām	a, and	l mokşa	(D)	dāna, artha, kāma, and mokşa
19.	The	Bhaį	gava	dgīte	ī teache	s us to	practice		
	(A)	kāŋ	nya-k	karm	ıa			(B)	nitya –karma
	(C)	nişi	kāmo	ı-kai	rma			(D)	naimittika-karma
20.	The	end	porti	ons	of the Ve	eda ar	e known a	as the	
	(A)	upa	ınişa	ds				(B)	ārņyakas
	(C)	brā	hma	nas				(D)	mantras
21.	The	ultin	nate	goal	of Budd	hism	is to attai	n	
	(A)	kno	wled	lge				(B).	nirvāņa
	(C)	moi	nkho	od				(D)	prosperity
22.	The	Self	(Ătm	an)	accordin	g to tl	he Vedānt	ic syste	ms is
	(A)	imr	norta	al		4		(B)	mortal
	(C)	tem	pora	1				(D)	an aspect of body

23.	The	author	r of o	of M	īmāms	ī-sūtra is						
	(A)	Jaim	ini				(B)	Patanjali				
	(C)	Pānir	ni				(D)	Madhvācārya				
9.4	Λ		4- C		-1	:						
24.		-				sciousness is th		1				
	(A)	270			e eleme	nts	(B)	product of mind				
	(C)	produ	ict o	fma	atter		(D)	product of mind and matter				
25.	The	followi	ing e	lem	ent is n	ot accepted by	Cārvak	a				
	(A)	water	T.		(B)	fire	(C)	ether (D) air				
26.	Mat	ch the	follo	win	ıg							
	(a)	Aņu			1.	Anastikāya						
	(b)	Man			2.	Pudgala						
	(c)	Kāla			3.	Guṇa						
	(d)	Cetan	ıā		4.	Traśa						
		(a) (	(b)	(c)	(d)							
	(A)	1	2	3	4							
	(B)	2	4	1	3							
	(C)	3	1	4	2							
	(D)	4	3	2	1							
27.	Acco	According to Jainism, the inanimate substances include										
	(A)	dharn	na, č	īkās	śa and p	oudgala						
	(B)	dharn	na a	nd	adharm	a		*				
	(C)	dharn	na,a	dha	ırma, āk	aāśa and pudga	ıla					
	(D)	ākāśa										
28.	The	soul of	a liv	ring	thing i	s as big as its b	odv is t	he view of				
	(A)	Buddl			(B)	Advaita	(C)	Nyāya (D) Jainism				
							, -,	(-)				
29.	Nay	avāda 1	tries	to	establis	h that						
	(A)					ır standpoints	(B)	truth remains same at all point	S			
	(C)	truth	is no	owh	ere		(D)	truth is subjective				

30.	Prai	ītya-sam	utpā	da is dei	rived	from the				
	(A)	first no	ble tr	uth of B	uddl	nism	(B)	second noble	truth of	Buddhism
	(C)	third no	ble t	ruth of l	Budd	hism	(D)	fourth noble t	ruth of	Buddhism
31.	Whi	ch amon	g the	followin	g im	plies the Bu	ıddhist	conception of	Univers	sals?
	(A)	Univers	sals a	re etern	al an	d they have	e their	own existence		
	(B)	Univers	sals a	re simpl	le obj	ective idea	s found	l in individuals		
	(C)	Univers	als a	re simpl	le qu	ality-less na	ames o	f things		
	(D)	Univers	als a	re class	essei	nce inhere i	n indiv	viduals		
32.	Acco	ording to	the B	uddha,	the c	ause of avid	dyā is			
	(A)	vijňāna		(B)	san	nskāra	(C)	jarāmaraņa	(D)	$j\bar{a}ti$
33.	Whi	ch of the	follov	wing is r	ot in	cluded in ā	rya-aş	ṭānga-mārga?		
	(A)	samyag	dŗişt	i			(B)	samyag karm	ānta	
	(C)	samyag	bhog	ra			(D)	samyag samk	alpa	
34.	The	founder	of the	Sūnya-	vāda	school of B	Buddhis	sm is		
	(A)	Gangeś	a	(B)	Sar	nkara	(C)	Nāgārjuna	(D)	Dinnāga
35.	Mat	ch the fol	lowir	ng						
	(a)	Mādhya	mika	ı	1. External objects are perceived by us					
	(b)	Yogācār	a		2.	External	objects	are inferred		
	(c)	Vaibhās	ika		3.	External	objects	are mere ideas	s of mir	nd
	(d)	Sautrār	tika		4.	External	objects	are indescriba	ble	
	Cod	es:								
		(a) (b)	(c)	(d)		, 2				
	(A)	1 2	3	4						
	(B)	2 1	4	3						
	(C)	4 3	1	2						
	(D)	3 4	2	1						

36.	Acc	ordin	ig to	Bud	dhist e	pistem	ology, t	he genı	iin	e source of know	ledge	is		
	(A)	sau	ikal	apko	a pratya	kşa					-			
	(B)	nir	vika	lpak	a praty	akşa								
	(C)	śab	da											
	(D)	anı	umā	na										
37.	Mat	ch th	ne fo	llowi	ing									
	(a)	Ny	āya			1.	Anātr	na-vāda	a					
	(b)	Bu	ddhi	sm		2.	Hetvā	ibhāsa						
	(c)	Sāı	hkhy	a		3.	Abhāv	Abhāva						
	(d)	Vai	iśeșil	ka		4.	Ja□a							
	Code	es:												
		(a)	(b)	(c)	(d)									
	(A)	4	3	2	1									
	(B)	3	2	1	4									
	(C)	4	1	3	2									
	(D)	2	1	4	3									
38.	The	follo	wing	g pra	māņa i	s not a	cceptab	le to N	yāy	7a.				
	(A)	arti	hāpa	ıtti	(B)	pra	tykşa	(0	C)	śabda	(D)	anumāna		
39.	The	mide	lle te	erm i	in Nyāy	a anu	<i>māna</i> is	called						
	(A)	liήg	fa		(B)	sād	hya	((	(3)	aņu	(D)	vyāpti		
10.	In N	yāya	logi	c asi	ddha is	a fall	acy of							
	(A)	unp	rove	d m	ajor ter	m		(E	3)	unproved mino	r term	1		
	(C)	unp	rove	d mi	iddle te	rm		(I	))	unproved concl	usion			
11.	Pran	nāna	in I	ndia	n episte	molog	gy implie	es						
	(A)	mea	ans o	of kn	owledge			(E	3)	valid means of	knowl	edge		
	(C)	mea	ans o	of inv	alid kn	owled	ge	(I	))	the things to be	know	7n		

42.	The	The visual sense according to Nyāya is composed of										
	(A)	fire (B) air	(C)	ether	(D) water							
43.	In p	ūrvāvat anumāna we infer										
	(A)	the unperceived effect from a perceive	ed cau	se								
	(B)	the unperceived cause from a perceive	ed effe	ct								
	(C)	impérceptible cause from perceptible	effects	3								
	(D)	not on the basis of causation, but on u	inifori	nity of co-existe	ence							
44.	The	author of Vaiśeṣika-sūtra is										
	(A)	Akşapāda Gotama	(B)	Patanjali								
	(C)	Kapila	(D)	Kaņāda								
45.	The	following is not accepted as a padārtha	by V	aiśesşka school								
	(A)	karma (B) samyoga	(C)	sāmanya	(D) $abh\bar{a}va$							
46.	Acco	ording to Nyāya-Vaiśeşika, sāmānya ab	ides i	n		٠						
	(A)	quality, relation and particular	(B)	substance, qua	ality and action							
	(C)	substance only	(D)	none								
47.	According to Nyaya logic implication is brought under											
	(A)	Kevalānvayi	(B)	Kevalavyātire	ki							
	(C)	Anvayavyātireki	(D)	Samānyato □ ŗ:	sta							
48.	The	three guṇas of Prakṛti of Sānkhya are		a 7 - 2,								
	(A)	sattva,rajas and dharma	(B)	sattva, rajas, o	and karma							
	(C)	sattva, rajas, and tamas	(D)	sattva, dharm	a, and tamas							
49.	Puri	uşa, according to Sānkhya is										
	(A)	the principle of pure consciousness	(B) ·	the principle of	of action							
	(C)	the principle of non-action	(D)	the principle of	of ignorance							
50.	Sān	khya's <i>satkārya-vāda</i> is also known as			. 10.19							
	(A)	prakṛti-pariṇāma-vāda	(B)	vivarta-vāda								
	(C)	$\bar{a}rambha$ - $v\bar{a}da$	(D)	brahma-pariņ	āma-vāda							

51.	Samadhi in which meditator and the object of meditation are completely fused together is known as										
	(A)	savitarka samādhi	(B)	samprajňata samādhi							
	(C)	$a sam prajňata\ sam \bar{a}dhi$	(D)	sāsmita samādhi							
52.	Whi	ch of the following is the Prābhākara's	defin	ition of valid knowledge?							
	(A)	apprehension (anubhūti)									
	(B)	uncontradicted apprehension									
	(C)	produced by the causes that are free i	from c	lefects							
	(D)	both uncontradicted apprehension a from defects	nd p	roduced by the causes that are free							
53.	Kun	Kumārila admits the following pramāņas									
	(A)	(A) pratyakşa, anumāna, śabda, upamāna, arthāpatti and anupalabdhi									
	(B)										
	(C)	pratyakşa, anumāna, śabda, upamāna, and anupalabdhi									
	(D)	pratyakşa, anumāna, śabda, and upo	ımāno	ı,							
54.	Mīn	nāmsā accepts									
	(A)	Svata □aprāmānya-vāda	(B)	Parata □ apramānya-vāda							
	(C)	$Parata \square svapramānya ext{-}v\bar{a}da$	(D)	None of the above							
55.	Acco	According to Mīmāmsā									
	(A)	dharma is karma	(B)	karma is dharma							
	(C)	dharma leads to liberation	(D)	karma is secondary							
56.	Acco	ording to Advaita Vedānta, <i>māyā</i> has th	ne								
	(A)	power of projection and destruction									
	(B)	power of concealment and destruction	ı								
	(C)	power of concealment and projection									
	(D)	power of concealment	8 8								
57.	Īśva	ra, according to Advaita Vedānta, is									
	(A)	Brahman associated with $m\bar{a}y\bar{a}$									
	(B)										
	(C)	Nirguṇa Brahman									
	(D)	God independent of Brahman									
		dod independent of Drainian									

58.	Śaňkara holds that essentially the individual self $(j\bar{\imath}va)$ is										
	(A)	same as <i>māya</i>	(B)	same as avidyā							
	(C)	same as Brahman/Ătman	(D)	same as Īśvara							
59.	The	empirical objects, according to Advait	a Veda	inta are							
	(A)	real(sat)									
	(B)	unreal(asat)									
	(C)	both real and unreal(sadasat-vilakşa	na)								
	(D)	non-existent (tucca)									
60.	The	notion of dharma-bhūta-jňāna is intro	duced	by							
	(A)	Rāmānuja (B) Śaṅkara	(C)	Madhva	(D)	Vallabha					
61.	Acco	ording to Rāmānuja, Brhaman is quali	fied by	,							
	(A)	cit and acit	(B)	$acit$ and $m\bar{a}y\bar{a}$							
	(C)	$cit \ { m and} \ j ar{\imath} v a$	(D)	$cit \ { m and} \ mar{a}yar{a}$							
62.	The	path of liberation, according to Viśiṣṭā	dvaita	ı is							
	(A)	Karma mārga	(B)	Bhakti-mārga							
	(C)	Jaňāna-mārga	(D)	Yoga-mārga							
63.	Mad	hva accepts the following pramāņas									
	(A)	pratyakşa and upamāna									
	(B)	pratyakşa and śabda									
	(C)	pratyakşa, anumāna and śabda		٠.							
	(D)	pratyakşa, anumāna and anupalabdi		*							
64.	Acco	ording to Madhva									
	(A)	God is the author of the Veda									
	(B)	God is the great binder and collector	of the	Veda							
	(C)	God is the great teacher of the Veda									
	(D)	God is the mere protector of the Veda									
65.	The	Doctrine of the Mean is advocated by									
	(A)	Plato (B) Socrates	(C)	Aristotle	(D)	Thales					

58.	Śaňkara holds that essentially the individual self $(j\bar{v}a)$ is											
	(A)	same as <i>māya</i>	(B)	same as avidyā	i							
	(C)	same as Brahman/Ătman	(D)	same as Īśvara								
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	(B)	unreal(asat)										
	(C)	both real and unreal(sadasat-vilakşa	ıņa)									
	(D)	non-existent (tucca)										
60.	The	The notion of $dharma-bh\bar{u}ta-j\check{n}\bar{a}na$ is introduced by										
	(A)	Rāmānuja (B) Śaṅkara	(C)	Madhva	(D)	Vallabha						
61.	Acco	ording to Rāmānuja, Brhaman is quali	fied by	7								
	(A)	cit and acit	(B)	$acit$ and $m\bar{a}y\bar{a}$								
	(C)	$cit \ { m and} \ jar{v}a$	(D)	$cit$ and $m\bar{a}y\bar{a}$								
62.	The	path of liberation, according to Visișțā	dvaita	ı is								
	(A)	Karma mārga	(B)	Bhakti-mārga								
	(C)	Jaňāna-mārga	(D)	Yoga-mārga								
63.	Mad	lhva accepts the following pramāṇas										
	(A)	pratyakşa and upamāna										
	(B)	pratyakşa and śabda										
	(C)	pratyakşa, anumāna and śabda										
	(D)	pratyakşa, anumāna and anupalabdi	i									
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	(B)	God is the great binder and collector	of the	Veda								
	(C)	God is the great teacher of the Veda										
	(D)	God is the mere protector of the Veda	ı									
65.	The	Doctrine of the Mean is advocated by										
	(A)	Plato (B) Socrates	(C)	Aristotle	(D)	Thales						

51.		nadhi in which meditator and the o	bject	of meditation are completely fused
	(A)	savitarka samādhi	(B)	samprajňata samādhi
	(C)	$a sam prajňata\ sam \bar{a}dhi$	(D)	sāsmita samādhi
52.	Whi	ch of the following is the Prābhākara's	defin	ition of valid knowledge?
	(A)	apprehension $(anubh\bar{u}ti)$		
	(B)	uncontradicted apprehension		
	(C)	produced by the causes that are free	from o	defects
	(D)	both uncontradicted apprehension a from defects	ind p	roduced by the causes that are free
53.	Kun	nārila admits the following pramāṇas		
	(A)	pratyakṣa, anumāna, śabda, upamān	a, art	hāpatti and anupalabdhi
	(B)	pratyakşa, anumāna, śabda, upamān	a, and	d arthāpatti
	(C)	pratyakṣa, anumāna, śabda, upamān	a, and	d anupalabdhi
	(D)	pratyakṣa, anumāna, śabda, and upo	ımān	a,
54.	Min	nāmsā accepts		
	(A)	Svata □aprāmānya-vāda	(B)	Parata □ apramānya-vāda
	(C)	$Parata \square svapramānya ext{-}v\bar{a}da$	(D)	None of the above
55.	Acco	ording to Mīmāmsā		
	(A)	dharma is karma	(B)	karma is dharma
	(C)	dharma leads to liberation	(D)	karma is secondary
56.	Acco	ording to Advaita Vedānta, <i>māyā</i> has th	ne	
	(A)	power of projection and destruction		
	(B)	power of concealment and destruction	ı	
	(C)	power of concealment and projection		
	(D)	power of concealment	10	
57.	Īśva	ra, according to Advaita Vedānta, is		
	(A)	Brahman associated with māyā		
	(B)	$J\bar{v}a$ associated with $m\bar{a}y\bar{a}$		
	(C)	Nirguṇa Brahman		
	(D)	God independent of Brahman		

66.	The	philosophy of Ep	icurus	is associated	d with						
	(A)	hedonism			(B)	intuitionism					
	(C)	emotivism			(D)	prescriptivism	n				
67.	Acco	ording to G.E. Mo	ore								
	(A)	good is definabl	le		(B)	the good is in	definab	ole			
	(C)	good is indefina	able		(D)	good does not	exist				
68.	The	greatest happine	ess to th	ne greatest r	number is	the slogan of					
	(A)	utilitarianism			(B)	intuitionism					
	(C)	ethical prescrip	tivism		(D)	ethical natura	alism				
69.	Who	among the follo	wing ir	sisted on the	he quality	y of pleasure?					
	(A)	G.E. Moore			(B)	J.S. Mill					
	(C)	Jeremy Bentha	m		(D)	David Hume					
70.	"Act only on that maxim whereby thou canst at the same time will that it should become a universal law" is the view advocated by										
	(A)	Kant	(B)	Rousseau	(C)	Hegel	(D)	Marx			
71.	The	following the chi	ef advo	cate of emot	ivism						
	(A)	L. Wittgenstein	1		(B)	B. Russell					
	(C)	A. J. Ayer			(D)	R.M. Hare					
72.	Whi	ch of the followin	g are tl	ne classical	theories o	of punishment?	,				
	(A)										
	(B)	retributive theo	ry and	reformative	theory						
	(C)	deterrent theory	y and ca	apital punis	hment	*:					
	(D)	deterrent theory	10	20 - 10 Bo W							
73.	" Mo	rality consists in	the rec	covery of ou	r lost inne	er harmony" is	the vie	w of			
	(A)	Plato	(B) A	Aristotle	(C).	Kant	(D)	J.S. Mill			
74.	In h	is <i>Leviathan</i> Hob	bes wri	tes							
	(A)	man by nature i	is good								
	(B)	man is partly go	ood and	partly bad							
	(C)	man by nature	is divir	ne							
	(D)	man by nature i	is selfis	h and brutis	sh						

75.	The	The following are true of Descartes' dualism												
	1.	mind and body exist independent of each other												
	2.	mind and body interact with each other in the pineal gland of the human body												
	3.	body is dependent on mind												
	4.	4. the chief attribute of mind is thinking												
	Cho	ose the	e cor	rect	answer									
	(A)	2 and	d 3		(B)	1 and $2$		(C)	2, 3, and 4	(D)	1, 2, and 4			
76.	The	autho	r of I	Ethic	s is									
	(A)	Spin	oza		(B)	Hume		(C)	Berkeley	(D)	Leibniz			
77.	Mat	ch the	follo	wing	5									
	(a) Descartes			1.	An Essay concerning Human Understanding									
	(b)	Hum	e		2.	Discours	e on I	Method	1					
	(c)	Lock	е		3.	An Enquiry Concerning Human Understanding								
	(d)	Berkeley 4. The Dialogues between Hylas and Pheionous												
	Codes:													
		(a)	(b)	(c)	(d)									
	(A)	2	3	1	4									
	(B)	1	2	3	4									
	(C)	3	4	1	2									
	(D)	4	1	3	2									
78.	Spinoza held that													
	(A)				tance a	re one		(B)	God and Nati	ure are	one			
	(C)	God,	Sub	stand	e and	Nature are	one	(D)	Substance an					
79.	In h	is Epis	stem	ology	. Leibr	niz made a	distir	nction	between					
	(A)	- 100				l matters o								
	(B)	and the second s												
	(C)				posteri	iori								
	(D)					d necessar	y trut	hs						
80.	The	doctri	ne of	mon	adolog	y is associ	ated v	vith						
	(Å)	Hum			(B)	Berkeley		(C)	Descartes	(D)	Leibniz			

81. The following are true of Locke's empiricism														
	1.	mind is a table	rasa											
	2.	there are no innate ideas												
	3.	there is a priori knowledge												
	4.	both primary and secondary qualities are subjective												
	Cho	ose the correct a	ınswei	::										
	(A)	1 and 4	(B)	2 and $3$	(C)	2 and 4	(D)	1 and 2						
82.	" To	be is to be perce	eived'	is the fundan	nental slo	ogan of								
	(A)	Berkeley	(B)	Locke	(C)	Hume	(D)	Leibniz						
83.	Abo	ut the nature of	substi	ratum Locke	held									
	(A)	I know that wl	nat it i	s										
	(B)	I know not wh	at it is											
	(C)	I know that it is composed of qualities												
	(D)	I know that it	is not	composed of	qualities									
84.	Cau	sation , accordin	g to H	ume is										
	(A)	based on the re	gular	ity in phenon	nena									
	(B)	based on contig	guity a	and successio	n in time									
	(C)	based on coexis	sts of e	events										
	( <b>D</b> )	based on habit	and c	ustom										
85.	The	following are tru	ue of K	Kant's transce	endental p	ohilosophy								
	1.	Judgment's cor	nstitut	e knowledge		*.								
	2.	Synthetic a priori judgments are possible												
	3.	Causation is ba	ased or	n empirical n	ecessity									
	4.	Concepts with	ut per	cepts are em	pty and p	ercepts witho	ut concep	ots are blind						
	Choo	ose the correct a	nswer	:										
	(A)	1,2 and 3	(B)	1,2 and 4	(C)	2,3, and 4	(D)	None						
86.	Acco	rding to Kant "	All boo	lies have ext	ension" is									
	(A)	an analytic jud	gment		(B)	a synthetic j	ıdgment							
	(C)	an <i>a priori</i> judg	gment		(D)	a synthetic $a$	<i>priori</i> ju	dgment						

14

253/120

87.	Kant's deontic ethics is often compared with												
	(A)	Jai	na et	hics				(B)	Buddhist ethi	ics			
	(C)	Mī	māms	sā et	hics			(D)	Nişkāmakarn	$na$ of the $Gar{\iota}tar{a}$			
88.	Kan	t hel	d tha	at									
	(A)	thi	ngs-ii	n-the	emselve	s are kr	nowable						
	(B)	thi	ngs-i	n-the	emselve	s are ur	knowabl	le					
	(C)	thi	ngs-ii	n-the	emselve	s are a	priori						
	(D)	thi	ngs-ii	n-the	emselve	s are a p	posterior	i					
89.	Mat	ch th	e foll	lowir	ng								
	(a)	) Kant 1.				Man	Man is measure of everything						
	(b)	Hegel 2.			Above	Above the starry heavens there is moral law within							
	(c)	Marx 3.			All re	al is rati	onal ar	nd all rational i	s real				
	(d)	Pro	tago	ras	4.		Philosophers have only interpreted the world however the need is to change it						
	Code	es:											
		(a)	(b)	(c)	(d)								
	(A)	1	2	3	4								
	(B)	1	3	2	4								
	(C)	2	3	4	1								
	(D)	3	2	4	1								
90.	The	fath	er of	West	tern ph	ilosophy	is						
	(A)	Ana	axima	ande	r (B)	Demo	critus	(C)	Leucippus	(D) Thales			
91.	According to Descartes the criterion of truth consists in												
	(A)	clar	rity					(B)	distinctness				
	(C)												
92.	The contingent truths, according to Leibniz, are subjected to												
	(A)	the	law o	of su	fficient	reason				ntity			
	(C)	the	law (	of co	ntradic	tion		(D) -	the law of exc	luded middle			
93.	The	high	est re	eality	v. accor	ding to 1	Hegel car	n be re	ached				
	(A)					xperienc	_						
	(B)				reason								
	(C)	by t	he tr	iadio	mover	nent of t	thought p	process	10.00				
	(D)	) by means of meditation											

94.	Which of the following are the Kantian categories of understanding?													
	(A)	of relation, of modality, of quantity	, and of	motion										
	(B)	of quantity, of quality, of relation,	and of m	odality										
	(C)	c) of quantity, of quality, of modality, and of motion												
	(D)	of quantity, of quality, of space and	d of time											
95.	Kan	Kant's Copernican Revolution in philosophy is												
	(A)	that mind must approach objects t	that mind must approach objects to know what they are											
	(B)	(B) that objects must approach mind in order to be known at all												
	(C)	C) that mind and objects must equally approach each other to be known												
	(D)	that mind is a passive unit or repo	sitory of	ideas										
96.	"Rea	eason must approach the nature not a	s a pupi	l but as a judge" is the view of										
	(A)	Hegel (B) Kant	(C)	Locke (D) Fichte										
97.	Acco	cording to Hegel, there are three stag	es I the l	ogical development. They are										
	(A)	subjective mind, objective mind an	d absolu	te god										
	(B)	B) objective mind, absolute god and self												
	(C)	(C) subjective mind, objective mind and absolute spirit												
	(D)	subjective mind, objective mind an	d reason											
98.	Philosophy of Karl Marx is popularly known as													
	(A)	materialism	(B)	naïve materialism										
	(C)	dialectical materialism	(D)	vulgar materialism										
99.	Acco	ording to Kant, space and time are		*										
	(A)	percepts	(B)	concepts										
	(C)	forms of intuition	(D)	sensations										
100.	The	e philosophical doctrine that doubts t	he very e	existence of knowledge is known as										
	(A)	skepticism	(B)	solipsism										
	(C)	nihilism	(D)	phenomenalism										