Hall Ticket Number :					

Code: 7G162

R-17

III B.Tech. II Semester Supplementary Examinations January 2022

Internet of Things

(Computer Science and Engineering)

Max. Marks: 70

Time: 3 Hours Answer all five units by choosing one question from each unit ($5 \times 14 = 70$ Marks)

			Marks	со	Blooms Level
		UNIT-I			
1.	a)	Define Internet of Thins? Explain about the history of IoT?	7M	CO1	L3
	b)	Mention the various applications of IoT.	7M	CO1	L5
		OR			
2.	a)	Demonstrate the logical Deign of IoT.	7M	CO1	L3
	b)	Discuss any three levels of IoT with examples.	7M	CO1	L3
		UNIT-II			
3.	a)	Compare and contrast M2M with IoT.	7M	CO2	L3
	b)	What is NFV? Explain NFV briefly with architecture.	7M	CO2	L5
		OR			
4.	a)	List out the steps for designing IoT based system with example.	7M	CO2	L3
	b)	Discuss in detail about the SDN.	7M	CO2	L4
		UNIT-III			
5.		Explain about the 6LoWPAN architecture.	14M	CO3	L3
		OR			
6.	a)	Describe in detail about ZigBee compact application protocol.	7M	СОЗ	L3
	b)	Write short notes on Wireless RFID Infrastructure.	7M	CO3	L3
		UNIT-IV			
7.		Discuss about Functions and Modules in Python.	14M	CO4	L2
		OR	1 11111	004	LZ
8.	a)	Write a short note on the following features in python.			
0.	u)	i) Tuples ii) Lists iii) Dictionary	7M	CO4	L3
	b)	Write a Python program to compute statistics of a document with the following		004	20
	۵,	properties:			
		i) Create a text file with random text			
		ii) Create a function to read the contents of a file in reverse order.	7M	CO4	L5
		UNIT-V			
9.	a)	Discuss about various interfaces of Raspberry Pi.	7M	CO5	L2
	b)	How Raspberry Pi differs with Arduino.	7M	CO5	L2
	•	OR			
10.	a)	Write a python script to interface LED and switch with Raspberry Pi.	7M	CO5	L2
	b)	Define Internet of Things? Differentiate the IoT device from traditional device.	7M	CO5	L2

Hall Ticket Number :						

Code: 7G163

III B.Tech. II Semester Supplementary Examinations January 2022

Object Oriented Analysis and Design

(Computer Science and Engineering)

Max. Marks: 70 Time: 3 Hours Answer any five full questions by choosing one question from each unit (5x14 = 70 Marks)

		Marks	СО	Blooms Level
1.	UNIT-I List the four principles of modeling? Describe each of them? OR	14M	CO1	L1,L2
2.	Draw a neat diagram to illustrate the software development life cycle? Explain each of its phases?	14M	CO1	L4,L2
3.	UNIT-II Describe about the different types of association relationships with suitable examples? OR	14M	CO2	L2
4.	Draw and explain the class diagram for Railway Reservation system?	14M	CO2	L4
5. 6.	UNIT-III What is interaction in UML? Explain the interaction diagram for an online shopping system? OR What is activity diagram? Draw and explain the activity diagram for a	14M	CO3	L2
O.	library management system	14M	CO3	L2,L4
7.	UNIT-IV Define state? List out the different parts of a state machine? Illustrate all with suitable examples? OR	14M	CO4	L1,L2
8.	Describe the various concepts involved in modeling a Reactive objects with a neat sketch?	14M	CO4	L1
9.	UNIT-V Summarize the concept of nodes and components with a neat diagram? OR	14M	CO5	L2
10.	Draw and explain the component and deployment diagrams for an ATM machine? ***END***	14M	CO5	L2

R-17

Hall Ticket Number :							
Code: 7G166					J.	R-17	

III B.Tech. II Semester Supplementary Examinations January 2022

Artificial Intelligence

(Computer Science and Engineering)

			ne: 3 H		
	Ansv	wer any five full questions by choosing one question from each unit (5x14	= 70 N	1arks)	
			Marks	СО	Blooms
			iviains	CO	Level
1		UNIT-I			
1.		How to represent a problem as a state space search, explain with water-jug problem.	14M	CO1	L1
		OR		001	
2.	a)	Define Agent. Discuss about the different types of it.	7M	CO1	L1
	b)	Discuss the various Problem characteristics in detail.	7M	CO1	L2
	D)	Discuss the various i resistin sharasteneties in astail.	7 101	COT	LZ
		UNIT-II			
3.		Write and explain the A* algorithm.	14M	CO2	L2
		OR			
4.	a)	What is Iterative Deepening, explain.	7M	CO2	L1
	b)	Explain any one Constraint Satisfaction Problem (CSP) with an example.	7M	CO2	L2
		UNIT-III			
5.		Discuss about Universal, Existential and Nested quantifiers in First-Order Logic	14M	CO3	L2
		OR			
6.		Write short notes on: a). Backward chaining	7M		
		b). Forward chaining.	7M	CO3	L2
_	,	UNIT-IV	71.4		
7.	a)	Explain about Mental Events and Objects in knowledge engineering.	7M	CO4	L2
	b)	How to do planning with state space search, explain.	7M	CO4	L1
•	- \	OR	71.4		
8.	a)	What is Ontological engineering in knowledge engineering, explain.	7M	CO4	L1
	b)	Write short notes on Hierarchical planning.	7M	CO4	L2
		LINUT V			
9.		Write short notes on: a). Axioms of Probability.	7M		
٥.		b). Fuzzy Logic.	7M	CO5	L1
		OR		300	
10.		What are the uses of Bayes' rules in Uncertain knowledge and reasoning,			
-		discuss in detail.	14M	CO5	L1

Hall I	ICKE	et Number :												
Code	: 7G	167											R-17	
	Ш	B.Tech. II Sem			•			-					ary 2022	
			ypto	_	-						-	'		
Max	MAC	(1rks: 70	Com	pute	r SCI	ienc	e ar	na Er	ngin	eerin	g)		Time: 3 Ho	n irc
		er all five units b	by cho	osing	g on	e qu	estio	n fro	m e	ach u	ınit (5 x 14		013
						****	****		7					
1.		Describe the va	rious s	ctiva	atta	cks?	Wha:		urity	mach	anier	ne ara	suggested to	
1.		counter attack a				JNS:	vviia	360	urity	IIICCII	arrisi	iis aic	suggested to	14M
							OF	₹						
2.	2. Draw Internetwork security model and explain the components.											14M		
	UNIT-II													
3.	a)	Differentiate bet	tween	Mess	age i	Authe	entica	ation	Code	e and	Hash	n functi	on.	7M
	b)	Describe RSA	algorit	hm a	ınd p	erfor	m e	ncryp	tion	using	RS	A algo	rithm for the	
		following P=7, o	η=11, e	=17 a	and N	Л= 8;								7M
							OF							
4.		Explain digital s	ignatu	re sta	ındar	d witl	h ned	essa	ıry di	agran	ns in	details	•	14M
									7					
E	۵)	Differentiate be	twoon	Kork	oroc		UNIT							71.4
5.	a)	Explain differer							codi	in Y 5	.00			7M
	b)	Explain dillerer	il aulii	enuc	alion	proc	OF		seu	III A.S	09.			7M
6		Describe the e	robito a	turo	of or				love	4000	o D(`D 001	a ha waad ta	
6.		Describe the a create a secure					nan a	anu r	чом	uoes	a P	JP Cal	i be used to	14M
					3									
							UNIT	-IV						
7.	a)	What is replay	attack	and	how	is it e	enco	unter	ed ir	n in IP	Sec	urity?		7M
	b)	Explain about l	key ma	nage	emen	t pro	cess							7M
							OF	₹						
8.	a)	List the differer	nt mes	sage	type	s in S	SSL	Hand	dshal	ke Pro	otoco	ol.		7M
	b)	Who are the o		•	•						nic T	ransad	ction (SET)?	71.4
		Explain how co	mmun	icatio	on go	es o	n be	twee	n the	em.				7M
							UNIT	Γ – V						
9.	a)	Explain about I	Host ba	ased	Intru	sion	Dete	ction	Sys	stems	in b	rief.		7M
	b)	Describe the di	ifferent	type	s of	fire v	valls	and i	its co	onfigu	ratio	n in de	etail.	7M
							OF	₹						
10.	a)	Write briefly ab	out ted	chniq	ues ı	used	for S	Statis	tical	anon	naly o	detecti	on.	7M
	b)	Discuss virus s	structur	es.										7M
						411	a ala ala							

Hall Ticket Number :						

Code: 7G161

R-17

III B.Tech. II Semester Supplementary Examinations January 2022

Data Mining and Data Warehousing

(Computer Science and Engineering)

Max. Marks: 70 Time: 3 Hours Answer any five full questions by choosing one question from each unit (5x14 = 70 Marks)

			Marks	СО	Blooms Level
		UNIT-I			
1.	a)	Elaborate on the major issues in data mining	6M	CO1	L6
	b)	Describe the concept hierarchy generation for categorical data.	8M	CO1	L5
		OR			
2.	a)	Discuss about classification of data mining systems	6M	CO1	L2
	b)	What is data transformation? Explain different types of data transformation used in			
		data mining.	8M	CO1	L1,L2
		UNIT-II			
3.	a)	Design a Multi-dimensional Model and distinguish the OLAP operations on Data			
		Cube.	8M	CO2	L5,L4
	b)	Categorize various kinds of Association Rules with examples.	6M	CO2	L4
		OR			
4.	a)	Compare and contrast Star schema and Snow flake schema.	6M	CO2	L4
	b)	Describe about FP-Growth Algorithm with a suitable example	8M	CO2	L2
		UNIT-III			
5.	a)	How is classification performed in data mining? Explain	6M	CO3	L1,L2
	b)	State the Back Propagation Algorithm for classification and explain with an example.	8M	CO3	L1,L2
		OR			
6.	a)	How is prediction performed in data mining? Explain	6M	CO3	L1,L2
	b)	Discuss K-Nearest Neighbor classification with suitable example	8M	CO3	L2
		UNIT-IV			
7.	a)	What is clustering? Discuss Grid based clustering methods.	8M	CO4	L1,L2
	b)	Distinguish between K-Means and K-Medoid methods	6M	CO4	L4
		OR			
8.	a)	Why is Outlier Mining important? Explain distance based Outlier Detection.	6M	CO4	L1,L2
	b)	Explain about Model based clustering methods.	8M	CO4	L2
		UNIT-V			
9.	a)	Demonstrate the methodologies used for spatial mining.	7M	CO5	L6
	b)	Summarize about Data mining applications	7M	CO5	L2
		OR			
10.	a)	What is text mining? Demonstrate the steps involved in text mining process.	7M	CO5	L1,L6
	b)	Explain various types of web mining with suitable examples	7M	CO5	L2
		END			

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES (Autonomous)

III B.Tech I & II Semester **EEE**, **ME**, **ECE**, **CSE** (**R17**) Supplementary End Examinations

English for Competitive Examinations											
H.T. No:-											
Date: 17-02-2022											

	Date: 17-02-2022	Duration: 120M	in.	Max.Marks:70
	hoose the correct Answer.			100 X 1 = 100 Marks
				f the given alternatives,
cho	ose the one which best o	expresses meaning	g of the given wo	ord .
1.	Abandon			
	a) abscond	b) discontinue	c) neglect	d) condense
2.	Lethargy			
	a) Laxity	b) Impassivity	c) Serenity	d) Listlessness
3.	Diligent			
	a) Intelligent	b) Energetic	c) Modest	d) industrious
4.	False			
	a) defective	b) untrue	c) incorrect	d) inaccurate
5.	Mystique			
	a) Fame b) Reputati			
Dire	ection (6-10) In each	of the following o	questions, choos	se the word opposite in
mea	ning to the given word	•		
6.	Start			
	a) close	b) shut	c) end	d) finish
7.	Lend			
	a) hire	b) pawn	c) cheat	d) borrow
8.	Magnify			
	a) Induce	b) Diminish	c) Destroy	d) Shrink
9.	Vanquish			
	a) Surrender	b) Debase	c) Destroy	d) Ruin
10.	Malicious			
	a) Boastful		c) Kind	
			-	Idiomatic expression is
_	•	ives, choose the o	ne which best e	xpresses the meaning of
	given idiom.			
11.	To cross swords			
	a) to fight	b) to defend	c) to kill	d) to rob
12.	To talk one's head off			

- a) To talk loudly
- b) To talk in whispers
- c) To talk to oneself
- d) To talk excessively
- 13. To throw down the glove
 - a) To resort to wrong tactics
- b) To give a challenge
- c) To accept defeat
- d) To reject the prize

- 14. To smell a rat
 - a) to detect bad smell
- b) to misunderstand
- c) to suspect a trick or deceit
- d) to see hidden meaning
- To play fast and loose 15.
 - a) To beguile others
- b) To be winning some times and losing at other times
- c) To play with someone's feelings d) To play tricks

	ctions (16-20): In each			
choo	se the one which can be		•	ntences
16.	One who forcibly seizes			
	a) pirate	b) swindler	c) hijacker	d) pilferer
17.	Large scale departure of			
1.0	a) Migration	•	c) Immigration	d) Exodus
18.	One who always runs av	-		1) (1) 1
	a) Escapist	b) Timid	c) Coward	d) Shirker
19.	The short remaining end	d of cigarette		
	a) stump	b) stub	c) rag	d) scrap
20.	One who loves manking			
	a) Anthropologist	-	_	-
	ctions (21-25) (Analogy		ed pair that has	the same relationship
	e original pair of words			
21.	Bog:slumber::sleep		1	1) 1 .
22	a) dream	b) foray	c) marsh	d) night
22.	:horse::board:train		\ '1	1)
22	a) stable	b) shoe	c) ride	d) mount
23.	Poetry:rhyme::philosop	- -	-) 1-: 1	1) 41
24	a) imagery	b) music	c) bi-law	d) theory
24.	Marshal:prisoner::princa) teacher	-	a) doctrina	d) student
25.	<i>'</i>	′ -	c) doctrine	d) student
23.	Diamond:baseball::cou a) poker	b) jury	c) grass	d) squash
Diro	ctions (26-30) In each of		_	· •
	rent ways out of which			
26.	a) Business	b) Busness	c) Businies	d)Buseneis
27.	a) Accomodation b) A	•	,	,
28.	a)Comissioon	b) Commission		d) Comession
29.	a) Guerila	<i>'</i>	c) Gorilla	d) Goerilla
30.	a) comitment	b) comitment	,	,
	ctions (31-35) In each of	•	,	,
	these sentences, two h	-	•	
	or inappropriate in the	•	•	•
and o	decide on their correctn	ess on the basis of	Italicized	•
31.	I. It is a knaughty proble	em		
31.	II. Suresh is a naughty b	ooy		
	a) if only sentence I is c	orrect		
	b) if only sentence II is	correct		
	c) if both sentences I an	d II correct		
	d) if I as well as II are in	ncorrect, but both co	ould be made corre	ect by interchanging
	the italicized words			
32.	I.A painter is an Artiste			
	II.Raj Kapoor is a skille			
	a) if only sentence I is c	orrect		

b) if only sentence II is correct

- c) if both sentences I and II correct
- d) if I as well as II are incorrect, but both could be made correct by interchanging the italicized words
- 33. I. I think this electric *meter* is faulty.
 - II. I require two *meters* of cloth for this purpose.
 - a) if only sentence I is correct
 - b) if only sentence II is correct
 - c) if both sentences I and II correct
 - d) if I as well as II are incorrect, but both could be made correct by interchanging the italicized words
- I. his manners are *urban*.
- 34. II. people of *urbane* area are civil in manners.
 - a) if only sentence I is correct
 - b) if only sentence II is correct
 - c) if both sentences I and II correct
 - d) if I as well as II are incorrect, but both could be made correct by interchanging the italicized words
- 35. *I.painting is done on canvass.*
- II.He was canvassing for votes.
 - a) if only sentence I is correct
 - b) if only sentence II is correct
 - c) if both sentences I and II correct
 - d) if I as well as II are incorrect, but both could be made correct by interchanging the italicized words

Directions: (36-40) In each of the following questions, a sentence has been given in Active / Passive voice. Out of the four alternatives suggested select the one which best expresses the same sentence in passive/ Active voice.

- 36. Darjeeling grows tea.
 - a) Tea grows in Darjeeling
- b) Tea is grown in Darjeeling
- c) Let the tea be grown in Darjeeling d) Tea is grown in Darjeeling
- 37. It is time to ring the bell
 - a) it is time to the bells rings
- b) it is being time to ring the bell
- c) it is the time for the bell to ring d) it is time for the bell to be rung
- 38. He will write a letter next week
 - a) A letter would be written by you
 - b) A letter will be written by him next week
 - c)A letter is written by him
 - d)A letter was written by him next week
- 39. They know him
 - a) He is known by them
- b) He is known to them
- c) He is known to them
- d) He was known by them
- 40. My uncle promised me a present.
 - a) A present was promised by my uncle to me
 - b) I was promised a present by my uncle
 - c) I had been promised a present by my uncle
 - d) I was promised by my uncle a present

iron	i the given alternatives.	•							
Life is an (41) series of challenges and opportunities to be seized. You have to plan									
for exercising the right career choices and (42) the right opportunities. Planned									
(43) rather than a hasty decision is (44) as far as your career is concerned. You									
need	to (45) what o	ccupational group	os, (46) and	l types of organizations					
seem	(47) to you. A	n individual toda	ay has many more	degrees of freedom in					
deter	mining his or her future	e. Few of us	(48) this or take	e full (49) of this					
freedom. Most of us let the future be (50) by what is going to happen rather by									
personal life goals and plans for the future.									
41	a) enticing	b) exciting	c) encharming	d) enhancing					
42	a) catching	b) offsetting	c) grabbing	d) conceiving					
43	a) delay	b) hindrance	c) wait	d) procrastination					
44	a) desirable	b) deciphered	c) inevitable	d) acceptable					
45	a) check	b) classify	c) divide	d) analyze					
46	a) specifications	b) limitations	c) qualifications	d) identification					
47	a) worthy	b) needful	c) suitable	d) necessary					
48	a) reprimand	b) realize	c) recognize	d) remember					
49	a) advantage	b) enjoyment	c) privileges	d) compensation					
50	a) determined	b) swayed	c) deprived	d) led					
Dire	ction (51-55): In the q	uestions given b	elow, some of the	sentences have errors					
and	some have none. Find	out which part	of a sentence has a	nn error. If there is no					
mist	ake, the answer is 'No o	error'.							
51.	He took to (a)/ reading Times (b) / for better knowledge of facts. (c) / No error (d)								
52.	I am not wealthy,(a)/so I cannot afford (b)/to buy a expensive car(c) no error(d)								
53.	Both the civilians (a)/ ar	nd army men (b) /	joined the first world	d war. (c) / No error (d)					
54.	A person I met (a) / in	the theatre (b) / w	as the playwright hi	mself. (c) / No error (d)					
55.	To perform this experiment, (a) / drop little sugar (b) / into a glass of water. (c) / No								
	error (d)								
Dire	ctions (56-60) pick out	the most effectiv	e word from the gi	ven words to fill in the					
blan	ks to make the sentence	e meaningfully c	omplete.						
56	The conference was suc		· -	-					
	a) valuable	*	c) conductive	,					
57	He has peopl	e visiting him at	t his house because	e he fears it will cause					
51	discomfort to neighbors.								
	a) curtailed	· •	c) stopped	d) warned					
58	He is too to be de								
	a) strong		c) kind	•					
59	Successful people are g								
	a) making	_	c) accomplishing	d) achieving					
60	You must you								
	a) direct	b) pursue	c) complete	d) manage					

(Directions 41-50): Choose the most appropriate word in the context of the passage,

each sentence, some phrases are given which can substitute the italicized part of the sentence. Find out the phrase which can correctly substitute that part of the sentence. If sentence is correct as if is, the answer is' No correction is required" or No improvement. The police broke away the meeting as it turned violent. 61 b) Broke off a) Broke up c) broke through d) No improvement They are working for the upliftment of their village. 62 a) uplift of b) uplifting of c) uplifting d) No improvement My mother asked me when would I have a glass of milk. 63 b) I would d) No improvement a) I will c) I shall The teacher asked, "why you are late?" 64 a) why you were late b) why late you are c) why are you late d) No correction required The train left before we reached the station. 65 b) would have left d) No improvement a) had left c) has had left Directions (66-70): Rearrange these parts so as to form a complete meaningful sentence and then choose the correct combination. 66 (1) We (p) agreed with (Q) the manner in which you said it ® but we objected to (s) what you said a) PQRS b) PSRQ c) RPOS d) SOPR Why do people 67 (P) despite a desire (Q) to quit and despite ® continue smoking (S) the known health hazards? a) PQSR b) RPQS c) QSPR d) SRPQ 68 The man (P) is generally the one (Q) Who can work very hard ® when he must work (S) who can play most heartily when he has the chance of playing b) QRPS c) ORSP d) SPOR a) PSQR (1)If you are serious about 69 (P)vocabulary building not a hobby (Q)you will have to make ® an absorbing interest, (S)increasing your vocabulary)

c) ROPS

d) SOPR

(6) or even an obsession.

b) PRQS

a) PQSR

Directions (61-65):: in each question, a part of sentence is printed in italics. Bellow

R17 EFCE Supplementary

Directions (81-85) Find the suitable word pair for the following.						
81	Body and					
	a) Fruit	b) Soul	c) Mind	d) Juice		
82	Cause and					
	a) Big	b) Small	c) Smart	d) Effect		
83	Sweet and					
	a) Bitter	b) Tasty	c) Yummy	d) Sour		
84	Past and					
	a) Tomorrow	b) Future	c) Yesterday	d) None		
85	Moon and					
	a) Stars	b) Earth	c) Galaxy	d) Mars		
Directions(86-90): Choose the nearest confusing word for the following words						
86	Advice:					
	a) Adverse	b) Advocate	c) Advise	d) Admire		
87	Coarse:					
	a) Curse	b) Course	c) Purse	d) Nurse		
88	Affect					
	a) Effort	b) Effect	c) Efficient	d) Eminent		
89	Lose:					
	a) Lust	b) Loose	c) Lost	d) Lamp		
90	Yoke:					
	a) Vank	h) Rulk	c) Yolk	d) Milk		

Directions (91-100): Read the following passage carefully and answer the questions given below it.

The Supreme Court Judgement which abolishes punishment for attempted suicide will prove to be a milestone in India's judicial history. This is so because the judgement will benefit tens of thousands of miserable souls who are prosecuted for failing to kill themselves. Around 50,000 suicides are reported in India every year. Considering that three suicide bids take place for every successful one, we can safely assume that the failed suicides amount to 1, 50,000 a year in India.

These 1,50,000 individuals could be sentenced to one year in jail under Section 309 of the Indian penal Code Which the Supreme Court Judgement has effected as being unconstitutional. Quite rightly, the judgment said that Section punishment for a troubled individual whose deep unhappiness had caused him to try and end his life. Yet, time and again,, the Indian police had launched these prosecutions. The Supreme Court Judgment has overturned a 1987 decision by a division bench which had upheld the constitution Validity of the Indian law against Suicide. The judgment had ruled that the right to life implied in the Indian Constitution does not include the right to die..

- Which judgement of the supreme Court will be a milestone in India's Judicial History?
 - a) The one abolishing Suicide
 - b) The one abetting suicide
 - c) The one doing away with punishment for attempted suicide
 - d) The one condoning suicide

92	Why is the judgement hailed as a milestone? a) because it will bring relief all around b) because it will lessen the work of the police c) because it is very balanced						
	d) because it will bring relief to all those being punished for attempting suicide						
93	What punishment accor attempts, under the Indi	ding to the pass	• 1				
	a) a fine of thousand ruj		ath sentence				
	c) one year in jail	· /	treme torture				
94.	The judgement has term	· · · · · · · · · · · · · · · · · · ·		nal because			
	a) it takes away the right	ht to life b)	it doubles the punish	nment of a tortured soul			
	c) it is very lenient	d)	it provides for false	accusations			
95.	What has the Indian police done time and again?						
	a) it has attempted to punish those guilty of trying to end their life						
	b) it has punished those who have committed suicide						
	c) it has imposed hardships on citizens						
	d) it has violated the Constitution						
96.	The Supreme Court judgement						
	a) has come up with the decision on its own						
	b) has reversed an earlier judgement dealing with suicide						
	c) is a continuation of the 1987 decision						
	d) is a unique one						
97.	In 1987, a division bench had						
	a) rejected the Indian law against suicide						
	b) changed the Indian law against suicide						
	c) supported the Indian law against Suicide						
	d) given a new meaning to the suicide law						
98.	The 1987 judgement had reasoned that						
	a) a man was free to die						
	b) the constitution did not provide for Suicide						
	c) right to die in Indian Constitution was upheld						
	d) the right to life in Indian Constitution had no implication of right to die						
99.	The word 'effaced' in the passage means						
	a) included	b) deleted	c) devised	d) dismissed			
100	The word 'validity' in th	The word 'validity' in the passage means					
	a) soundness	b) remainder	c) invocation	d) legality			