QP Code: 78180

(21/2 hours)

1	V. B.:	(1) All questions are compulsory.	`
		(2) Make suitable assumptions wherever pecessery and state the assumptions made	
		(3) Answers to the same question must be written together.	
		(4) Numbers to the right indicate marks.	
		(5) Draw neat labeled diagrams wherever necessary.	
		(6) Use of Non-programmable calculators is allowed.	
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	1.	(3) Answers to the same question must be written together. (4) Numbers to the right indicate marks. (5) Draw neat labeled diagrams wherever necessary. (6) Use of Non-programmable calculators is allowed. Attempt any two of the following:	10
	8.	What is Intellectual Property? What are Intellectual Property Rights? Explain.	
	b.	What is a patent? Why are patents necessary? What rights does a patent owner have?	
	c.	What is copyright? Enumerate the characteristics of copyright.	
	d.	What is a trademark? Enlist the features of Indian Trademark Act.	
			10
	2.	Attempt any two of the following:	10
	a,	What is software piracy? How can software be protected?	
	b .	Explain the principles of data protection detail.	
	C.	Explain the articles of WIPO copyright treaty adopted in Geneva in 1996.	
•	,d.	Explain in detail the agreement on trade-related aspects of intellectual property rights.	
		1.00 A series of the fallendam.	. 10
	3.	Attempt <u>any two</u> of the following: Explain the transfer of patent rights in the form of assignment.	
	a.	and the state of t	
	Ъ.	What are the rights conferred by registration of Trademark? What are its limitations?	
	c.	What are the rights granted for registration of design?	
	d.	What are the rights granted for registration of testign.	
		SAL Sallowings	10
	4.	Attempt <u>any two</u> of the following: \ Discuss the advantages and disadvantages of Intellectual Property licensing.	
	a.		
	b.	What is licensing agreement and the with reference to border security measures. Discuss the enforcement of IPR with reference to border security measures.	
	C	Discuss the enforcement of IPR with reference to builder security includes of technology licensing. What is technology licensing? Summarise the six fundamental ideas of technology licensing.	
	d.	What is icomology 211-	10
	5.	Attempt any two of the following:	
	a.		
	а. b.	The tie a digital significative? Why is it required? How are tighted significantly	
	c.		
	d.	What are cybercrimes? Explain lew cybercrimes? Explain the issues with hyperlinking, deep linking and framing in websites.	
	u.		10
	6.	Attempt any two of the following:	
	a.	- 10 M - Lenter 3 of IT Act 2000. Electronic Covernation.	
	b.	TILEA is Cuber Appellate Inbunal! What are its powers.	
		Discuss the Malaysian approach to Cyber Laws.	
	c.	Discuss the Malaysian approach to Cyber Laws. (What are the conditions under which intermediary gets exemption from liability?	
	d	What are the condition	15
	١, ١	Attempt any three of the following:	7-
	10	The design rights? Enumerate the basic principles of the	
5)a:		•
V	b.	Discuss the copyright issues in Digital Westa. What are the defences available in case of infringement of designs? What are the defences available in case of infringement of designs?	
	C.,	What are the defences available in case of intingentation of the convergence of the case of intingentation of the convergence of the convextence of the convergence of the convergence of the convergence o	
	d.	The state of the s	
	e.	Explain the copyright issue in india. Explain the issues in cyber evidence management.	
	f.	Explain the issues in cyolic evidence management	•

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