Total No.	of Questions :6]	SEA	AT No. :	\neg
P52	TE/Insem./A	PR-57	[Total No. of Pages	: 2
	T.E. (Information)	Technology)		
	314453 : CLOUD C	OMPUTING	7	
	(2015 Pattern) (Se	emester - II)		
	2, 7.			
<i>Time</i> : 1 <i>1</i>	Hourl		[Max. Marks:	30
	ons to the candidates:		•	
1)	Answer Q.1 or Q.2, Q.3 or Q.4, Q.5 or Q			
2) 3)	Neat diagrams must be drawn wherever in Figures to the right side indicate full mo		-90	
ŕ	Assume Suitable data if necessary.	urs.		
,	6.1			
		Š		
Q1) a)	Differentiate between deployment	models: private	, public and hybrid.[[5]
	Ø. v			
b)	What is Cloud Computing? Explanation	ain advantages		
	Cloud Computing.	30	L	[5]
	OR	12°		
00))`	-	- 43
Q2) a)	Write Short Notes on Web Techno	ology.	L	[4]
b)	State and explain characteristics of	f Cloud Compu	iting. [6]
	6.		Š	5
Q3) a)	Explain Solution Stack (LAMP an	d LAPP).		[5]
	8.			
b)	Explain XEN architecture.			[5]
		OR A	+ 20	
Q4) a)	Write short note on one of following	ng:		[4]
i)	Open Cloud Consortium [OCC]	60		
	-			
ii)	Syndication.	0.		
b)	Draw and Explain Implementation	Levels of Virtua	alization. [[6]
		0.	D.T.	
	•	×'	P.T.	U.

Q 5)	a)	State and explain any two cloud computing applications.				
	b)	Explain the architecture of Google File System.				
06)	۵)	OR Write short pete on OpenStack Compute	[4]			
<i>Q6</i>)		Write short note on: OpenStack Compute.	[4] [6]			
	b)	Explain steps to move application to cloud and its advantages.				
TE		**** *** *** *** ** ** ** ** *				
TE/	TE/Insem57					