## S.E. sem III CB43 comp/IT. M-2019 S46:- OOPM

QP Code: NP-18782

	,		(3 Hours)	[ Total Marks	: 80
<b>V.</b> ]		1) Question No. 1 i 2) Attempt any thr	~ ~		
1.	(b)	Explain Bit-wise of Explain how JAVA	nethod to calculate factorial of perators available in JAVA which is platform - independent. To find the largest of the the	ith example.	5 5 5
2.	(b)	Write a program to 1 0 1 0 1 0 1 0 1 0 1	te on System.arraycopy().  It display following pattern:-		5
			pes of inheritance with exam	- <b>-</b>	10
3.	(a)	With proper examp interface.	le explain the steps to create	a package and add a class or	5
	(b) (c)	Calculate and displ	JAVA to accept the values of ay ((a*d) + (b*c)) / (b*d). exception to display proper n		5 10
<b>4.</b>	(b)	Explain what are al	xplain any five methods of Venstract class and abstract methods find largest and second large	hods.	5 10
5.			erloading and method overricaccept a number from commander or Not.	• •	10 10
5.	Wri	•	asses. of Applet		20