							210	
					lo :	istration	Reg	
5 T								. .
B.Tec S4D00	РС				Pages : 01	umber o	ai N	lot
	210	tion <u>20</u> 18-19	/Back Examin ANALYTICS NCH : CSE Marks : 100	DATA BRA Max	210 4 th Sen	0	210	
			e : 3 Hours DDE : F954					
o fron	ll and any tv	eight from Part-	npulsory, any	which is co	No.1 (Part-	r Questic	swei	Ans
	210	ndicate marks.	Part-III. hand margin	0.4.0	² The figur	0	210	
		raioato marko.	•	, iii tiio rigii	ino ngar			
(2 x ′	Part- I Q1 Only Short Answer Type Questions (Answer All-10) a) Mention some common problems that data analysts encounter during analysis. b) How will you create a classification to identify key customer trends in unstructured data? c) What is the criteria to say whether a developed data model is good or not?							
	210	210 itive model?		. 210 een a genera ic regression	tilayer classifice Bayes classifice difference be coblem the log gData Analysis between probata cleansing?	Define the What's the In which What is E	d) e) f) g) h) i)	
(6 x 8	f Twelve)	· Any Eight out o	Part- II estions ^{_]} (Answe		ised-Short Ar typical data a		210 a)	Q2
	·	pest selection me	N model.	allenges of KN Ilidation meth	tails on cross	Discuss (b) c) d)	
	thod with its	pest selection me	N model. od ial. Discuss the cs method in det validation with pr de better result. you use on a tir utaset? ural network?	allenges of KN didation meth hod is essen of data analyt aps and cross analysis provinique would mbalanced dinachine? pagation in ne	etails on cross et selection m e main feature petween boots learning in dat	Discuss of Why subdemerits Discuss of Compared How ANI What croanswer who would would have to the What is the What	c) d) e) f)	
(16)	thod with its 210 Justify your	pest selection medils. oper examples. 210 e series dataset?	N model. od ial. Discuss the cs method in det validation with pr de better result. you use on a tir staset? ural network? sion model? Part-III 10 nswer Any Two	allenges of KN didation meth hod is essen of data analyt ups and cross analysis provi nique would mbalanced di nachine? pagation in ne logistic regres	etails on cross et selection me main feature petween boots learning in dat s-validation te h example. I you handle a e role of kerne e of forward pil you evaluate	Discuss of Why subdemerits Discuss of Compare How ANI What croanswer who would would be the What is the What is the How would be the Conference of the What is the	c) d) e) f) g) h) i) j) k)	Q3
	thod with its 210 Justify your 210 210 SVM	pest selection merils. pper examples. 210 e series dataset?	N model. od ial. Discuss the cs method in det validation with pr de better result. you use on a tir utaset? ural network? sion model? Part-III 10 nswer Any Two Explain the linear	allenges of KN lidation meth hod is essen of data analyt ups and cross analysis provi nique would mbalanced d nachine? pagation in ne logistic regres	etails on cross et selection me main feature petween boots learning in dat s-validation te h example. I you handle a e role of kerne e of forward pet you evaluate 210 3 Answer Typ 7/M? Mention the	Discuss of Why subdemerits Discuss of Compare How ANI What croanswer whow wou What is to How wou what is \$100 and \$10	c) d) e) f) g) h) i) j) k) l)	Q3 Q4
(16) (16) (16)	Justify your 210 210 210 210 210 210 210 210 210	pest selection metals. ils. pper examples. 210 e series dataset? out of Four) classifier related to	N model. od ial. Discuss the cs method in det validation with pr de better result. you use on a tir staset? ural network? sion model? Part-III 10 nswer Any Two Explain the linear	allenges of KN didation meth hod is essen of data analyt ups and cross analysis provi nique would mbalanced di nachine? pagation in ne logistic regres 210 Questions (A role of SVM.	etails on cross et selection me main feature petween boots learning in dat s-validation te h example. I you handle a e role of kerne e of forward pil you evaluate 210 y Answer Typ /M? Mention the between s	Discuss of Why subdemerits Discuss of Compare How ANI What croanswer who would what is to What is t	c) d) e) f) g) h) i) j) k) l)	