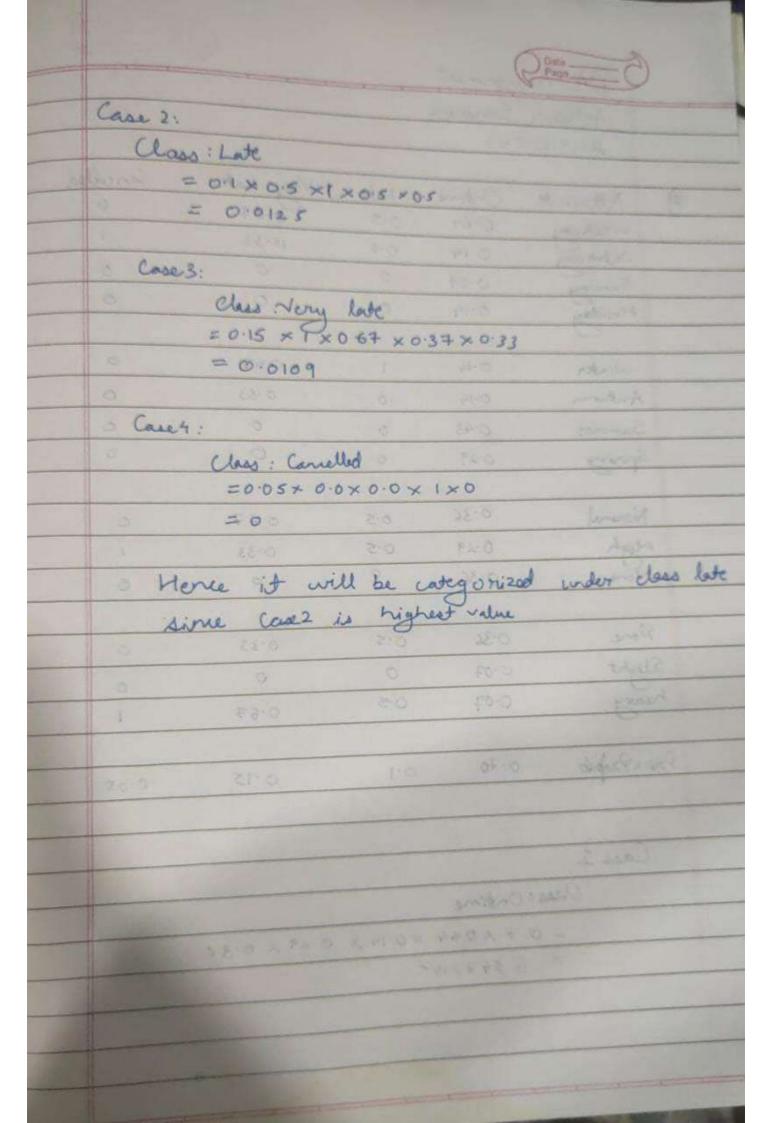
	DA Ac	A			
	DA 10	signment	1		
	Athaniva	Athaniva Sonavare		34 17	
	2019120	0 11 21 20 63		35.00 1 1000	Cancelled
-			Late	Very Late	cancelled
4)	Attribute	Ordine	0.5	0.67	0
	Weekday	0.64	0.5	0.33	
	Showrolay	0.14	0	0	0
	Swolay	0.07	0	person Out o	0
	Holiday	017	2 × 10	OXTA PIDS	
		0.4	1	0.63	0
	Winter		0	0.33	0
	Autumn	0.14			o Court
	Swamer	0.43	0	Daniel Carlo	0
	Spring	0:29	0 13	20.024.0.02	
	10			0.67	6
	Normal	0.36	0.5	0.33	1
	High	0.29	0.5		
		0.36	S	Un to sa	o Me
	None	To to	Migh	We Cox 2 13	Tib.
	wt.	0.36	0.5	0.33	0
	Hone	0.07	0	0	0
	Slight heavy	0.07	0.5	0.67	1
	heavy	0.11			
	Prior Propab	0.70	0.1	0.15	0.05

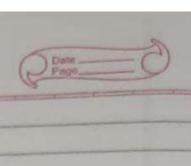
Case 1

Class: Ontime

= 0.7 × 0.64 × 0.14 × 0.29 × 0.36

= 6.547×10-3





2

degree of freedom (2-1)(2-1) =1

In x2 test

E = (aij - eij)2

 $\chi^2 = [250 - 90]^2 + [50 - 210]^4 + [200 - 240]^4$ 

+ [1000 - 840]2 840

x= 507.93

required value is 2.706

567.93 is very greater 2.706

Null hypothesis of independence is rejected with a coinfidence level of 0.1