Assignment -1 Siddhint Evice 2019 12002	
	all plants and the second seco
1000 log 1-71 Fr	
201912002	
The state of the s	
Attibutes taken; Day, season, fog &	ain_
Cartegories -	
ON Time I date I weight to Come Had	
14/20 2/20 3/20 1/20	
P(y z12n) - p(x/y) &P(x2/y) - P(x/	J. YPI)
= P(N) P(N2) P(X2) P(	N N
class	
Attendante ONTime LATE very late Carrell	
weekday 9/14 = 0.64 1/2 = 0.6 3/3 = 1 01/= saturday 2/14 = 0.14 1/2 = 0.5 6/3 = 0 1/1 =	0
	-0
3 sunday $1/14 = 0.07$ $0/2 = 0$ $0/3 = 0$ $0/1 = 0$ holiday $2/14 = 0.14$ $0/2 = 0$ $0/2 = 0$ $0/1 = 0$	= D
Sound 4/14 = 0.29 0/2 = 0 0/3= 0 0/1 =	$\mathcal{G}$
3 Summer 6/14 = 0.43 1/2 = 0 0/3 = 0 1/1=	0
100 100 100 100 100 100 100 100 100 100	= D
5/11 12 D/2 - 10 10/2 - 10 10/2	<u></u>
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	=D
51. 0 21 11 -0 57 DI	21
8/14=057 0/2=0 0/3=035 0/1 8/14=057 0/2=0 0/3=035 0/1	$\square D$
heavy 4/4 = 0.07 1/2=0.5 2/3 = 0.67 1/1	=
14/20=0.7 2/20=0.11 3/20, =0.15, 1/20	z,0.05
FOR EDUCATIONAL USE	

Ho = Reading proferred & gender and not covulated in the group HI = Both are correlated Court (A=ai) × wunt (B=bi) (= (250-90)2+(50-210)2+(200-360) 90 210 360 + Clood - 840 = 284.44 + 121.90 + 71.11 +30.48 = 507.93 For 2x2 = Degree of fundors. For I despice of freedom, xtralie needed to erefet the hippothiesis at D. Ol significance level 30 10.828 (from table) we right the null hypothesis that gendere and pereferred reading are independent C: the calculated value is above it) cue conclude flient 2 attaitesance coordated for the great proup. Nundaram