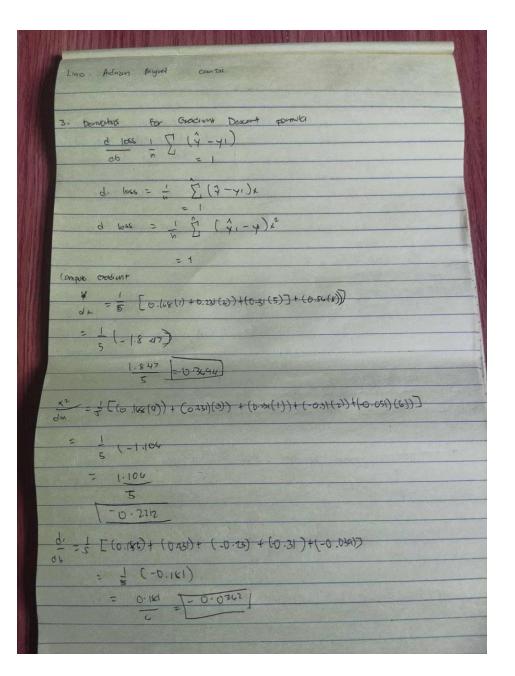
## Liao, Adrian Miguel G.

## Com231

	Time on site (x1)	Pages viewed (x)	Porcoraco (y)	7	Loss
cuspmet		A	0	0.168	0.184
A	1	3	0	0.201	0.163
B	2	1	1	0. 109	0.243
C	3			0.69	0.511
0	45	2		0.94	0-04
E	<b>*</b> G	C			
		1			
m1 =00	2= m1 (x1)	t m2 (wetb)			
M2 = 0-1	<del>-</del>	+-(2)		11)	
6 4	loss Cylr	(7)+(1-41	)x In (-	-7.17	
tobability 2= (0-)	of cytomer 1 5(1)) + (04(4)).	-4 = [0x	(3) + (	tomer C	-4
2= (0·	- 1.6] - (04(a)).	-4 Z= [08  = 1 	(3) + (	0.4/[7))	-4
2= (0·)	1 1+e-(-1.6) 0.168	-4 2= (0x = 1 y= 1 +e = 0.	- (1·2) -7 (45 =	(U.769)	-4
2= (0·)	5(1) + (04(4)): 1.6] 1 1+e-(-1.6)	-4 2= (08	- (3) + ( -2) (1.2) -7 645 =	(1.769)	-4 - D
2= (0:	0. 168]  Op confirmer B	y= (0x)  = (0x)  = (0x) 	(3) + (1.2) (1.2) (3) + (1.2) (3) + (1.	0.4[7))	-4 - D
2= (0:	0, 108]  0, 108]  0, 108]  0, 108]	y= (0x)  = (0x)  = (0x) 	- (3) + ( -2) (1.2) -7 645 =	0.4[7))	-4 - D
2= (0:	0, 108]  0, 108]  0, 108]  0, 108]	$-4$ $2 = \{0 \times 1 \}$	(3) + (1.2) (1.2	10.7(q)  F (whomen (0.4 (2)	-4 - D
2= (0:	0, 108]  0, 108]  0, 108]  0, 108]	$-4$ $2 = \{0 \times 1 \}$	(3) + (1.2) (1.2	10.7(q)  F (whomen (0.4 (2)	-4 - D
2= (0: y- = (0:k) (0.k)	0; constance B  1) + (0.4(2)).	$-4$ $2 = \{0 \times 1 \}$	(3) + (1.2) (1.2) (3) + (1.2) (3) + (1.	10.7(q)  F (whomen (0.4 (2)	-4 - D
2= (0: y= = = = = = = = = = = = = = = = = = =	0, 108]  0, 108]  0, 108]  0, 108]	-4 2= (0x	$\begin{array}{c} (3) + (1.2) \\ (1.2) \\ (1.2) \\ (2.2) \\ (3.2) \\ ($	(0.4[7])	) ). 4
2= (0: y- = (0:k) (0.k)	0; (0.4(4)).  1-1.6]  1-1.6]  1-1.6]  1-1.6]  0; (0.4(4)).  0; (0.4(3)).  1.2)  0 - (-1.2)	-4 2= (0x	(3) + (1.2) (1.2	(0.4[7])	) ). 4

2) (chipate avadage loss    1	BOTTO A PROPERTY OF A STANDARD	BEST A BEST BEST STATE OF STAT
Production of whether $E$ $\frac{1}{2} = [0.8(w)] + (0.4(w)] + 4$ $\frac{1}{2} = 3.2$ $\frac{1}{2} = 1 + 2 - (3.2)$ $\frac{1}{2} = 0.4 + 0.5 = 0.9(w)$ Loss op visition is $\frac{1}{2} = 0.4 + 0.20 = 0.9(w)$ Loss op visition is $\frac{1}{2} = 0.4 + 0.20 = 0.9(w)$ Loss $\frac{1}{2} = 0.4 + 0.20 = 0.9(w)$ Loss $\frac{1}{2} = 0.9(w) + 0.9(w)$ Loss $\frac{1}{2} = 0.9(w) + (0.10(w)) + (0.10(w)$		
$\frac{1}{2} = \frac{32}{1 + x^{2} - (32)}$ $\frac{1}{2} = \frac{1}{2} + $	Liao Adaba migrel compoi	
2) compare average loss   loss of customer D   loss = $-\text{Lin}(0.4) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.4) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.4) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.40) + (1-\text{lin}(1-0.24)$   = $-\text{Lin}(0.40) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.40) + (1-\text{lin}(1-0.24)$   = $-\text{Lin}(0.40) + (1-\text$	productivity of weather F	
2) compare average loss   loss of customer D   loss = $-\text{Lin}(0.4) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.4) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.4) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.40) + (1-\text{lin}(1-0.24)$   = $-\text{Lin}(0.40) + (1-\text{lin}(1-0.24))$   = $-\text{Lin}(0.40) + (1-\text{lin}(1-0.24)$   = $-\text{Lin}(0.40) + (1-\text$	2-10-2(1)) + (10-4(1)) -4	
2) (oppose average loss   loss   op custaver   D   loss   op custaver   D   loss   op custaver   A	The second secon	
2) (oppose average loss   loss   op custaver   D   loss   op custaver   D   loss   op custaver   A	y= 1+e - (3.2)	N/A
coss op cusperior A   loss = $-\text{Li}(\ln(0.4)) + (1- \ln(1-0.4))$	= 0.400 = 0.44	
coss op cusperior A   loss = $-\text{Li}(\ln(0.4)) + (1- \ln(1-0.4))$		
coss op cusperior A   loss = $-\text{Li}(\ln(0.4)) + (1- \ln(1-0.4))$	a) court riverage loss	loss of weater o
osc = [oc in (o.148)] + (1-0)[in] = -[in (o.69)] $= [o+1](in (1.0 (601))] = 0.371$ $= [o.184]$ $ osc = -[c](in (o.94)) + (4+)(in (1-0.94))]$ $ cosc = [o(in (0.22))] + (1-0)(in (1-0.23))]$ $= -[in (0.944) + (0.944) + (0.944)] + (0.944) + (0.94$	loss op cuspmer A	- t. (n.a) + (1-11 in (1-4-49))
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 - Tolin (0:10x) ]+ (1-0) lin	= - [10 (0. 69]]
Loss customer B  Loss = $-\frac{1}{2}$ [Cin (0.769))+ (1-1)(in (1-0.769))]	= [0+1 (m(1.0 [601])	
$ \cos z  = -\frac{1}{2} (\cos (0.96)) + (1-1) (\cos (1-0.769)) + (1-1) (\cos (1-$	- 0.184	
$ \cos z  = -\frac{1}{2} (\cos (0.96)) + (1-1) (\cos (1-0.769)) + (1-1) (\cos (1-$		Lock of without E
$= \frac{1}{h} E \log $ $= $	LON CAPOUTO	Loss = - [(in (0-94))+ (++) (in (1-094)))
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1055 = 10 (In (0-22)) + (1-0)	
[ 0.263]  [ 0.2242]  [ 0.2242]  [ 0.2242]  [ 0.2242]  [ 0.2242]	(1-0.23)2)7	V 2
LOSE = CI (in (0.769)) + (1-1)(in(1-0.769))		(184 + 0-224 0-22) + 0-27 + 0-27
LOSE WERRY C LOSE = CI (In (0.769)) + (1-1)(In(1-0.769))	E 0.20	0.22.42
LOSS = CI (m (0.769))+ (1-1)(m(1-0.769))]	1066 CURPANOV C	
	Loss = [1 (m (0.769))+ (1-1)(in(1-0.	7(4)2]
= - [ in (0.74) + (0)(in(1-174)))	== = = = = = = = = = = = = = = = = = =	
= [in (6.7497]		
= 0.2028 =0.263	= 0.2028 =0.263	



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	- 0.83494				
new m	2 = 0.4222				
newb	= -3 904				
1	es a wee				
5-) new	tverage 1085				
Costonio	Timion dite (xi)	maes neval(x2)	puntous (Y)	4	her loss
A	,	4		0.187	
3	2	3	0	0-25V	0.198
C	3	7		0.813	0.207
0	5	2		0 - 737	0. 305
t	ď	È	,	0.072	0.028
nontunicago					
	7 + 0-298 t	0.267 + 0	.305 + 0.5	28	
0.20	OF THE PARTY OF THE PARTY OF THE PARTY.				
0.25	-				
0.25	5				CONTRACTOR OF THE PARTY OF THE
	verage 1655 =	0.209 1	improved Fr	on C	7.2142
		0.209 1	in-proved Fr	on C	7.2242
		0.209 1	improved Fr	on C	).2142