contide : _____ Assignment 6 Price No. n= n(Eny) - En Ey [NEXT - (EX)] [NEXT-(EX)] due to this error the values dy = $508 - 6 \times 14 - 6 \times 6 + 8 \times 12 + 6 \times 8$ = 508 - 84 - 48 + 96 = 520EX = 650 - 62 - 82 + 82 + 62 = 650 EY2 = 460 - 142 - 62 + 122 + 22 = 460 - 196 - 36 En = 125 - 6 - 8 + 8 +6= 125 = 436. EY = 100 - 14 - 6 + 12 + 6 = 100 7 = 25 x 520 - 100 x 125. 25 × 650 - (125) 2 [25× 436 - (100) is the coned correlation 0.666

Sum = x = 544 = 2 y = 53 2 = 37560

2 x = 3 762 8 Ex2 = 312

Date:	Page 15
X = 544 = 68 - Y = 12 Y	502- 69
(1)	
$3s_{xx} = \sum_{i=1}^{n} x_i^2 - \frac{1}{n} \left(\sum_{i=1}^{n} x_i^2 \right)^2$	
i. i n(c.,	
$= 37028 - 1(544)^{\frac{1}{2}} = 36$	
1	
SSyy = 2 42 - 1 (2 yi) = 38132 - 552/8	
n n n n n n n n n n n n n n n n n n n	
SSxy . Z xiyi - 1 (Exi) (2)	
The second secon	= 24
= 37560 - 1 x544 x532	
$x^2 = y - m x = 69 - 62 \times 0.617$	= 3/4
= 23 667	76
	= 0.6667
Y = 23-66(7 + 0.6(67 X)	I have to
who x is defendent variable.	
m: 55xy = 24 = 6.5455	
$C = X - mY = 68 - 0.5455 \times 69 = 30.36$	
X = 0.5455X + 30.36	
for y = 70	- V 1
\$ = 0.5455×70 + 30.36 = 68.54	SI