ANGEN D	R voys							
minus n A	०५० २ ग्रेल	Xn=	सर्वार्थात्रका र	3 % 6	172			
Jan voaro A			(1) $\alpha_1 \alpha_1 \beta_2 \beta_3$ $X = \frac{(2+4+5+3)}{4} = \frac{18}{4} = 4.5$ $Y = \frac{(1+3+5+5)}{4} = \frac{14}{4} = 3.5$					
B	4 3 5 5 7 5		$Y = (1+3+5+5) = \frac{14}{4} = 3.5$					
ามกลงกุร								
10	×		Y		P	χ	Y	
A' A'	2-4.5 =		1-3.5 = 2.5		A B	-2.5 -6.5	2.5	
B' C'	4-4.5 = - 5-4.5 = 1	6.5	3-3.5 = 0.5		C	0.5	1.5	
	7-4.5 = 2	2.5	5-3.5 - 1.5		LI)	1 2.5	11.3	
On = ((x_1, x_1)	= (1-15)(2-17)(4	-1,5 X	4-4.5)	(5-45)	(5-4.5)+	(7-15 Y)
= 13	= 4	334				e 1-1/5	4-1-17	7 E \ 16-55
	,X ₀) =		5)(1-3.5)+(4-4	5)(3-	-1	7-7-5103-	4371 (9	
	= 3.6	(1-3	5) (2-45) + (3-	3.5)	(3-4	5) + (5-3	5)(5-45)	+153513
$Cor = \left(\frac{x}{2} \right)$	= 3.66	#		4				

```
(or (x_2, x_2) = \frac{(x_3, x_2)}{(x_3, x_2)} = \frac{(x_3, x_2)} = \frac{(x_3, x_2)}{(x_3, x_2)} = \frac{(x_3, x_2)}{(x_3, x_2
                                                                                                                                                                                                                                                                                      (4.33-L)(34-h)-13.39=0
(2) Mush (2)
                                                                                                                                                                                                                                                                                         = 4.33×3.46 -4.53 -3.64 h
                                                                                                                                                                                                                                                                                       4.33×3.45 15.8478
                                                                                                                                                                                                                                                              7 (3.66)(261)= 13.39
                                                                                                                                                                                                                                                       y (1.37-1)(31-6)
= 2.13 = 1 (4 - 1.48)
                                                                       \frac{2.31 - 454.065}{2}
= \frac{7.79 \pm 2.361}{2}
\frac{7}{7} = \frac{3.13 + 3.2 \cdot 315}{2} = \frac{15.331}{2} = 7.61
\frac{7}{7} = \frac{7.15 - 3.2515}{2} = \frac{0.631}{2} = 0.52
   : non Jungo ( = 7.61 )

\frac{||(1 + 3)||_{1}}{||(1 + 3)||_{1}} = 0

                                                                                                                                                                                                                                                              -3.38-3.16=0 3.11+4.01=0
                                                                                                                                                                                                                                                                =\frac{3.16}{344}=0.31\times \gamma=\frac{3.66}{4.01}=0.31
                                                                                                                                                                                                                                                                                                                          : Y= 0.314
     3.66 Y - 401 Y = 0
```

```
on Y= 0.31 127 4=1 00 1 V= 1,0.31
 1 live = sqrt (x+x2) 90 11/11 = Sqrt (12 10312) = sqrt (13231) = 1.752
 196H V 10in ( = V/m
  Y_anit = 0.31 = 0.675
A = (4.5) (0.74) + (-2.5) (0.61) = -3.53
  B = (-0.5)(0.74) + (-0.5)(0.61) = -0.31
  C = (0.1)(6.74) + (1.5)(6.61) = 1.33
 D = [25](0.74)+[1.5] (0.61) = 2.36
1036 May 20 (x, y) 1/2 2D
กุกก่อนจ 23ค 4 ถึงนี้
                           X = \frac{1+2+4+5}{4} = \frac{12}{4} = 3
               מבי מונותם
                             = (5+3+2+1) = 1 = 2.75
philosop 212
            5 - 2.75 - 2.75
   1-3=-2
            3-27= 0.75
            2-2,75=0.75
            1-235 - 25
   5-3=2
```

