$\sum_{y_1} = 2100 \; ; \; \sum_{x_2} = 600 \; ; \; \sum_{y_1} = 1200 \; ; \; \sum_{y_2} = 12000 \; ; \; \sum_{x_1} = 12480 \; \sum_{y_2} = 1200003 \; ; \; \sum_{y_1} = 1265645 \; ; \; \sum_{y_2} = 25640 \; ; \; \sum_{x_1} = 25120 \; ; \; \sum_{x_2} = 25120 \; ; \; \sum_{x_2} = 25120 \; ; \; \sum_{x_3} = 25120 \; ; \; \sum_{x_4} = 25120 \; ; \; \sum_$	$\sum_{k}^{2} = 2 \cdot 4 \cdot 870 ; \sum_{k}^{2} = 12 \cdot 480 $		1	×							L i				
$\sum_{k}^{2} = 2 \cdot 6 \cdot 9 \cdot 70, \sum_{k}^{2} = 12 \cdot 930 \sum_{k}^{2} = (09023);$ $\sum_{k}^{2} = 16 \cdot 5 \cdot 6 \cdot 95; \sum_{k}^{2} = 3 \cdot 5 \cdot 6 \cdot 95; \sum_{k}^{2} = 3 \cdot 5 \cdot 6 \cdot 95;$ $\sum_{k}^{2} = 3 \cdot 6 \cdot 95; \sum_{k}^{2} = 3 \cdot 5 \cdot 6 \cdot 95; \sum_{k}^{2} = 3 \cdot 5 \cdot 6 \cdot 95;$ $\sum_{k}^{2} = 3 \cdot 6 \cdot 95; \sum_{k}^{2} = 3 \cdot 9$	$\sum_{k}^{2} = 2 \cdot 4 \cdot 870 ; \sum_{k}^{2} = 12 \cdot 480 $		Σ×	= 24	00	Σ	k) =	600	i	Zy	123	0 3			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\sum_{y} x_{1} = 165645 ; \sum_{y} x_{2} = 35640 ; \sum_{x} x_{1} = 5129$ $1300 = 91.9 + b_{1} \cdot 2700 + b_{2} \cdot 600$ $165645 = a \cdot 2700 + b_{1} \cdot 269320 + b_{2} \cdot 51394$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{1} + b_{1} \cdot \sum_{y} x_{1} + x_{2} + b_{2} \cdot \sum_{x} x_{1} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} + b_{1} \cdot \sum_{y} x_{1} \cdot x_{2} + b_{2} \cdot \sum_{x} x_{1} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} + b_{1} \cdot \sum_{y} x_{1} \cdot x_{2} + b_{2} \cdot \sum_{x} x_{1} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} + b_{2} \cdot \sum_{x} x_{2} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} + b_{2} \cdot \sum_{x} x_{2} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} + b_{2} \cdot \sum_{x} x_{2} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} \cdot x_{2} \cdot x_{2} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} \cdot x_{2} \cdot x_{2} \cdot x_{2} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} \cdot x_{2} \cdot x_{2} \cdot x_{2} \cdot x_{2} \cdot x_{2}$ $\sum_{y} x_{1} = a \cdot \sum_{x} x_{2} \cdot $													+ -	-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						1	1	1 2	1.4	- 40		1 1		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Zy	- x, =	1656	45		A. x	=	3 7 6 4	,	2 x.	XL	= 512	24
165645 $\frac{1}{1200} \cdot \frac{1}{120} \cdot \frac{1}{1200} \cdot \frac{1}{1$	165645 20 20 26 30 25 4 20 20 20 20 20 20 20			1	The state of	1	1	17			1	17	8 5	1	d
165645 $\frac{1}{1200} \cdot \frac{1}{120} \cdot \frac{1}{1200} \cdot \frac{1}{1$	165645 20 20 26 30 25 4 20 20 20 20 20 20 20	Account of the second	C 12	100 =	10.9	Ь.	270	0 +	2	600					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		29			12 200	f.	100	1	1 1 1	1	A			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			-90	E = (2. 2	700	F) B)	. 20	5487	0 6	2 13	1894	1	-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	According to the Control of the Control	1			5	1			. 80	Fb	.5			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		44	a vu	= 9.	- xt	T.	4	K	11	1	1			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				0, 1			N							-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	بزاح	8	* X	y x2	x y	1	2 X	_\		2 no	2 x .	32x +85	= 2y x2 = 0	2
6 8 6 64 40 3 6 70 $\frac{1}{2}$ 6 8 6 $\frac{1}{2}$ 40 3 $\frac{1}{2}$ 6 $\frac{1}{2}$ 7 $\frac{1}{2}$ 7 $\frac{1}{2}$ 7 $\frac{1}{2}$ 8 $\frac{1}{2}$ 9 $$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		5	94	NAME AND ADDRESS OF THE OWNER, WHEN	and the second		-	15		11				-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ψ	6	4	the bearing on the same	distance which	7-	9 6	4						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5	8	6			5	13		P=	nΣ	*	-(2	¢) T	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{7}{10}$ $\frac{14}{9}$ $\frac{9}{198}$ $\frac{162}{10}$ $\frac{17}{20}$ $\frac{1}{12}$ $\frac{1}{20}$ $\frac{1}{12}$ $\frac{1}{20}$ $\frac{1}{12}$ $\frac{1}{20}$ $\frac{1}{16}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{16}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{5}$ $\frac{1}{6}$	1	-		the second seconds	manual making	-	100	3 5	12/		G	5 %	- 1	-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Property of the State of the St						The state of the		a =	58	The State of	the contract of the contract o		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 20 2 48 240 20 10 218 25 20	and the same of th	registration is the search	regionalization and and the		and the same of	2	The state of the s	A delan	1	1	N			
$\frac{24}{125} \frac{16}{80} \frac{576}{9218} \frac{397}{24(5)} = \frac{24(5)}{1901761} = \frac{125}{25}$ $\frac{2}{125} \frac{30}{1901} \frac{1901}{9218} = \frac{30-0.547}{1901} = \frac{1}{125}$ $\frac{2}{125} \frac{30-0.547}{1901} = \frac{1}{125}$	$24 16 576 397 24 3 = 10.1567 = 12.5^{2}$ $125 80 1461 4218$ $2 x_{0} = 1212$ $2 x_{0} = 1212$ $2 x_{0} = 1212$	A PARTICLE AND ADDRESS OF THE PARTY OF THE P	The state of the s	A STATE OF THE PARTY OF THE PAR	A comment of the same	and the		The same of the sa	The same of		Cel				
$2 \times y = 1212$ $\sum y^2 = 1961$	$2 \times y = 1212$ $2 \times y^2 = 1212$ $2 \times y^2 = 1961$	manifest margin and the second property and the	-	-				the same of the	No. of Street,					. =	2
$Z \times y = 1218$ $\Sigma y^2 = 1961$	$Z \approx 1218$ $\sum_{i=1}^{2} x_{i}^{2} = 1961$		-				1	74	b =	1,	176	13	125	+++	
$Z \times y = 1218$ $\Sigma \times^2 = 1961$	Z xy = 1212 Z xy = 1212 Q = 1001	register or and analysis of the second			1761	7610			*		1				
Σ γ2 = 1961	Σ ν2 = 1961		M	7	75			1		17	11	11		11	-
$\sum_{i} y_i ^2 = y_i ^2 y_i ^2$	$\sum c^2 = 1961$	2	xy	= 1218	1/2			7. 10		4,30	- 0,	547	- 120	-	1
			1 25	1961	3	2	PA	10	Q			1 1		From \$ 11 12 12	and the
y = 1,16 + 0,55x	y ≈ 1.16 + 0.55×	The state of the s										-		_ _=	-
\$ 11/6 T 0.3.°C	3 1/6 T 0.3.7			1			1					1-6		-	-
		-	11					8	2 1	116	70,			11	

$$\sum (x_{1} - x_{2}) (y_{1} - y_{2}) \qquad \sum (x_{1} - x_{2}) = 112.5$$

$$\sqrt{\sum (x_{1} - x_{2})^{2}} = \frac{81000}{7.472} = 1.08. \qquad = 12.6$$

$$(12.5 - 72) = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.5 - 72) = \frac{2}{5} = \frac{1000}{7.472} = 1.08. \qquad = 12.6$$

$$(13.5 - 72) = \frac{2}{5} = \frac{1000}{7.472} = 1.08. \qquad = 12.6$$

$$(13.5 - 72) = \frac{2}{5} = \frac{1000}{7.472} = 1.08. \qquad = 12.6$$

$$(13.5 - 72) = \frac{2}{5} = \frac{1000}{7.472} = 1.08. \qquad = 12.6$$

$$(13.5 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = 1.08. \qquad = 12.6$$

$$(13.6 - 72) = \frac{2}{5} = \frac{12.6}{7.472} = \frac{12.6$$

