03-

 $X_1 = -3.7$, $X_1 = 3.73$; $X_2 = 2.7$; $X_3 = 2.7$

 $F_1+F_2 = \begin{pmatrix} -2.1 & 2\sqrt{3} \\ 2 & 2 \end{pmatrix} + \begin{pmatrix} 5.-1 & 5\sqrt{3} \\ 2 & 2 \end{pmatrix}$

(-1+(-5), 253+553)

F = (-+, 75)

J: 1/211 = 1/2 1/3 / (343)2

11 F11= V 49 + 49.8 = 0 11 F11 = V 4 + 147 = 0 11 F11= Jug = 0 11 F11=7

b= R2= 52+22+ 2.5.2.015

P2: 25+4+10

R2: 39

P = 539

R=6.24 kgF

R = \$3 = \$13 = \$ tag = \$13 = \$ tag = \$3 ou 600

0 = 5 60° 60° F

data		/		/		
S	T	Q	Q	S	S	D

7 8

05		1 1		1 1	, ,	03-
05-	03 211	1 L. Z =	ex i	DE =X	1 1.	E- =1X
D-U.V=3,4+		4		C	-	
V.V= 12+		1874	1-21+	1 2/3	1-2-1	= 17417
V.V: 13		()	@ /	7	2 /	
b= cos=	13			Jio.		
COS = 13 .		052 5	10000	# 13V	1 . 4	-) = =
C- (U.V).V	$\Rightarrow \left(\frac{13}{50^2}\right)$	V = 10 (13 \ 20)	[4,2)	11) d=	·) + · (+-	1) = 11711 2) = 1711
				2,0 1	2 4	R° 5+7
						11-26-19
						05 = 50
						rA 9
					ñ.	REC.ONK
	è	03 vo 8	Dogot o	2 ELF :	of to	all at
			9	3	leal	V53
					7	