Keyrnos A.U. 605	-204 ABZ (AOPEWKA)	AB 2	EQ5-204	ALA JOHTYS
1 Pewenne PACINASAN CT	TACHT HA CEMUNATE, BOT KAM	X KOBA : NEHON R	x 10 +00 = (e)	2 442800
7-78c5: T(X,Y) = 5	n \(\frac{\fir}{\fin}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fr	A: $W = \frac{(\hat{\theta}_1 - \hat{\theta}_1)^2}{V \Rightarrow v \hat{\theta}_1}$	2, (9,1) mg	Ho: 0,=0
1756 Y= 00+01+ E,	X= 80+8, Z=(x1), K=	1 4	2= KO+E, v:	= 2-mê = [X,-X],
	Y	û · v	2 H = ط:مع (۵)	Yn-Y
	\\Yn\			
=) $\hat{\Theta} = (M^T K)^{-1} K^T 2 =$	$(2h h)^{4}$ $V^{2} = h(-12)$	$)$ K^{T} $Z = (\frac{X}{Y} - \overline{X})$		
VEN B = (KTK) KTHK (KTN5' = 12 (1-1) KTHK (1-1)	2x +24		