Q2, a, X-[1 0]	V= [1] On final least Square
1 2 1 3	3 Chimde
1 4	[8]
Q y= OTX (Thou	h (Xamer's Jule)
. As (xamos's Sule 11 ms	to only on Square malax so
	the Cities all Sollows Higher 20
XTX=	1 1 1 1 1 1 1 9 14
	1 3 4 1 1 2 - 9 2
T T	1 3
XI=	1/1/1/1/19 18
	3 0 2 3 4] 3 = 56
	8
XTX J= XTU	
AD=B	
T 18 9D	$\frac{1}{9} = 62$
to= 56 29 0 = 1	8 35 0 = 1 4 9 35
1 4 9	9 29
4 211	
TO.7= [18]35	
[0,] [6735]	

PLANNER

