•	Node E.	, 7 9 to M .
=)	2 x0-x0-y0-y0 xE = x0-x0-y0-y0 YE	21.5
=)_	XE = 2.36 231 121 121 121	10-A MED
	° E (2.36,5.67)	30-3 - F
D	Node q Similar to A, E, J we find G by	
	2 23- XA YJ-YA X X = (xai, .	-834) - (xx-x3) - (y2-y3)
	$ \begin{bmatrix} 2 & 6 & 8 \\ \hline 1.64 & 0.33 \end{bmatrix} \begin{bmatrix} x_G \\ y_{G_1} \end{bmatrix} = \begin{bmatrix} 75.75 \\ \hline (8.01) \end{bmatrix} $	
	(×4, 44) = 4 (3.71, 1.95)	