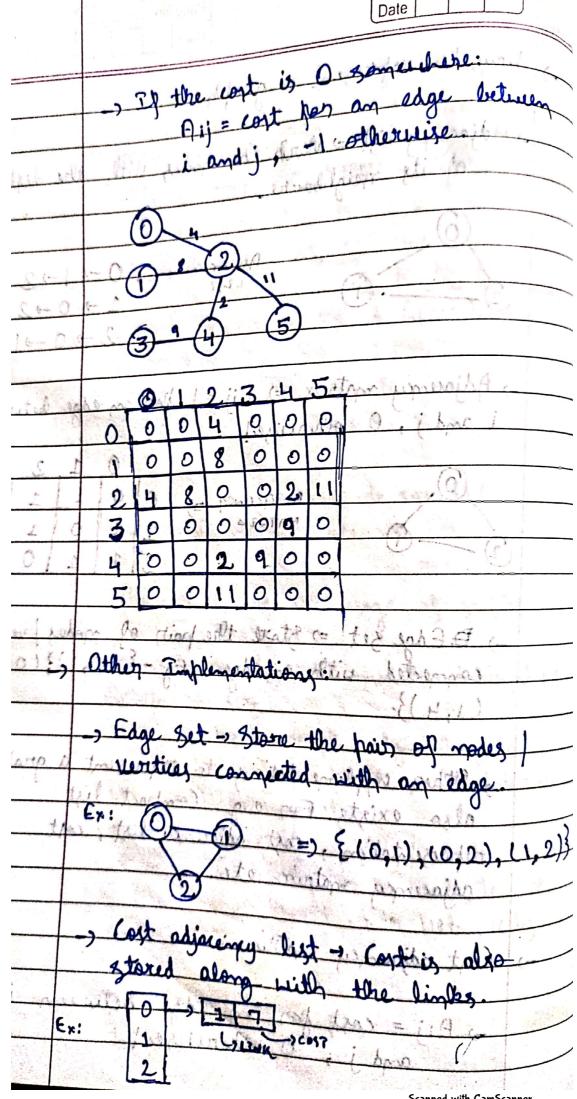
Representational of Graphis: 320220 84

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-	Hays to represent a graph:
	, Adjacency list => Mark the nodes with the list of its neighbours.
7.77	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	i and j, O otherwise!
	1 1 0 1 2 1 1 0 1
	00011002
	connected with an edge. Eg - E(0,1); (0,4), (1,4)}
#	about the spirit adjusted to the spirit and a
4	also exists. For e.g. Compact list tepresental of the tepresentation, cost adjacency list, cost
	adjacency matrix etc.
***	ast adjacency matrix:
1	-> Aij = cost for an edge between i and j, O otherwise!



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-, Comport List trept graph is stored	resentation - The entire in a 1d array.