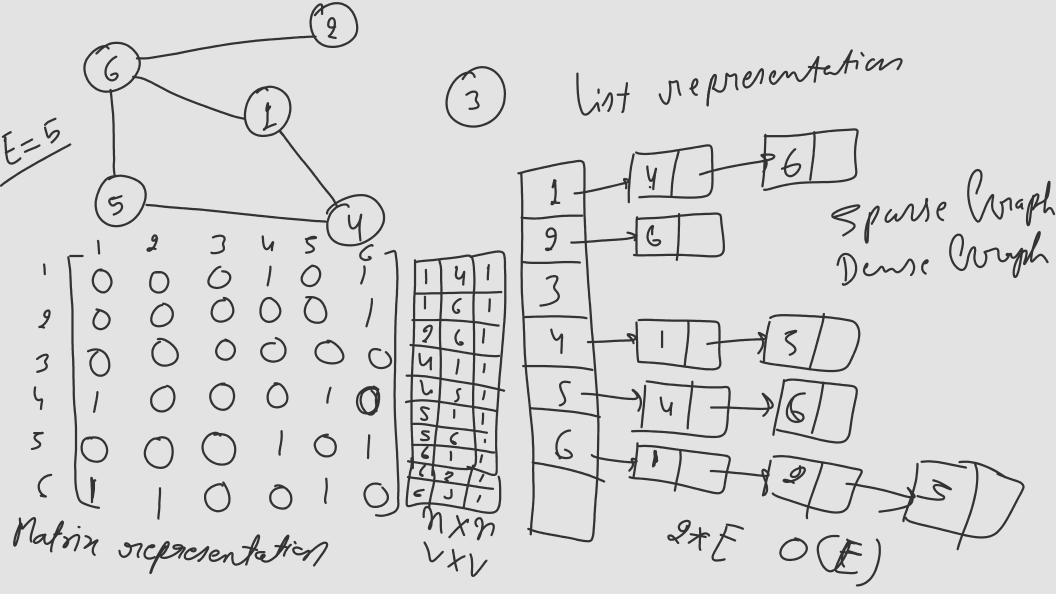
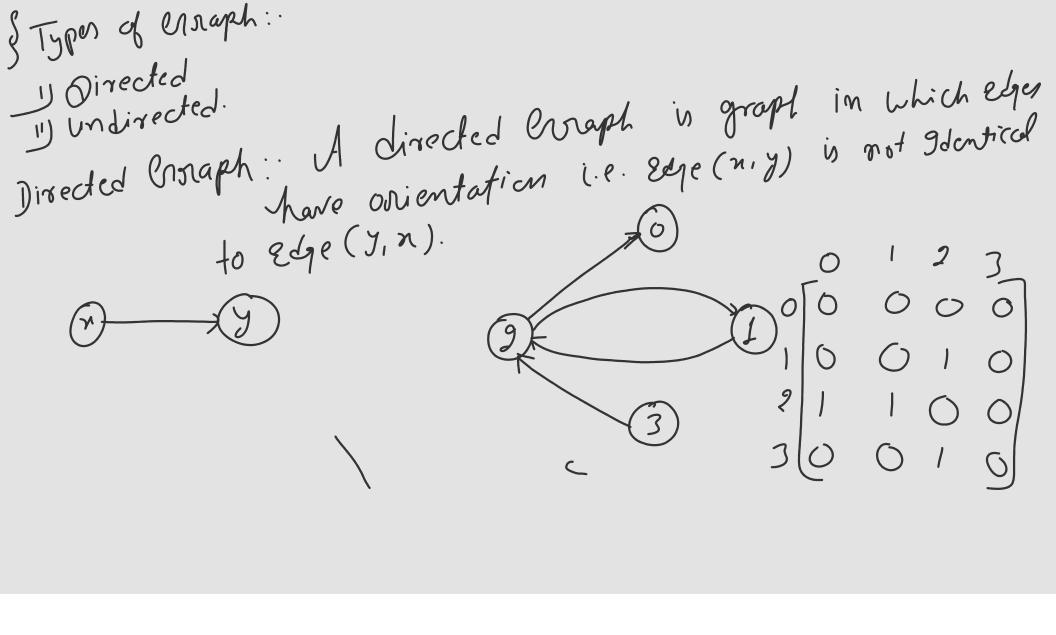
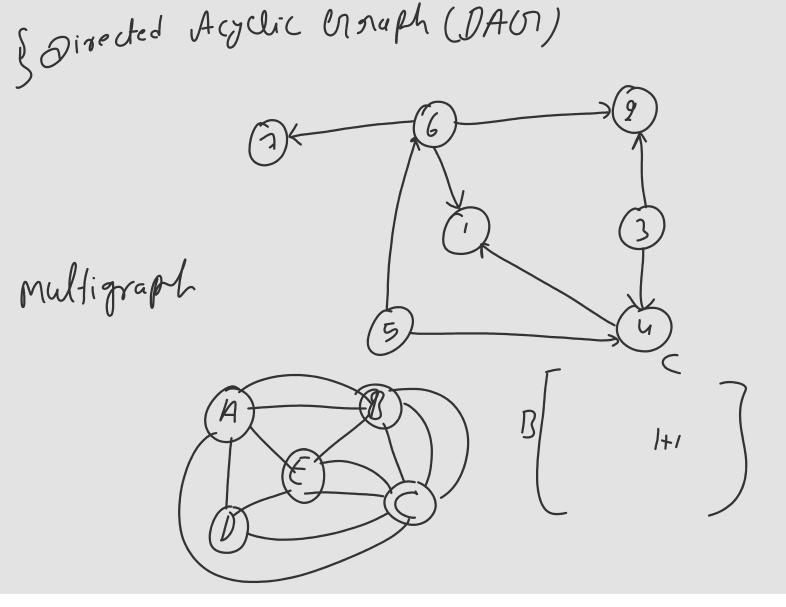
Sata Stouctures & Crorophs: Railways, Social Metworks, Road transportation A Chrisph is an ordered pain (n(V,E) Comprising the a get V of vertices and a Collection of pain of vertices. Known an Edges. V= {1,2,3,4,5,6} $E = \{(1, 4), (1, 6), (2, 6), (4, 5), (5, 6)\}$

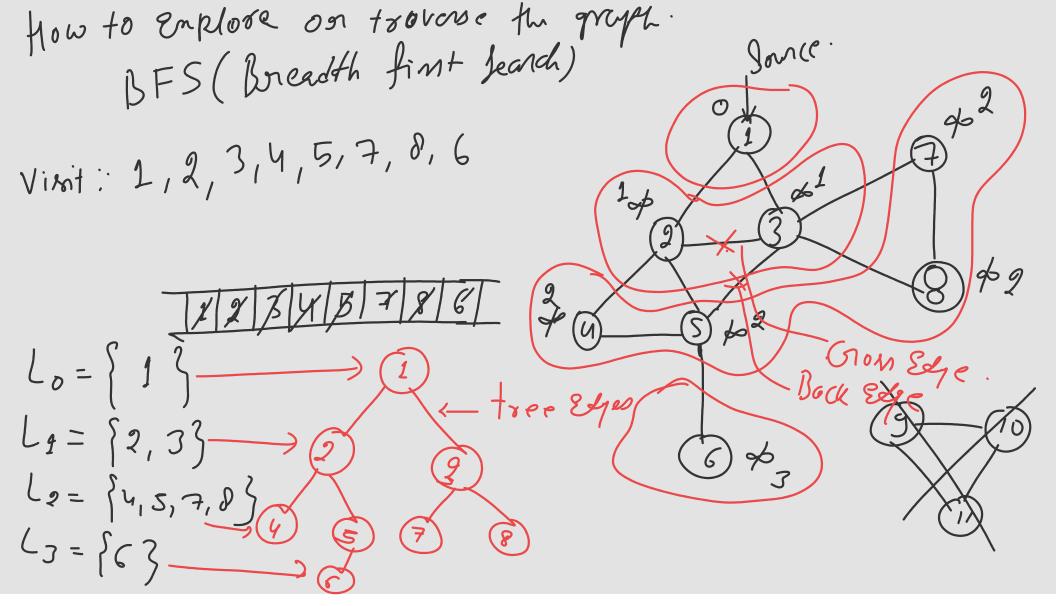






Complete Braph: ...

$$\frac{2}{4}$$
No. of $2490 = \frac{n(n-1)}{2}$



Depth first Search (DFS): 7/10 (Av) Ø Steck 874 CK

