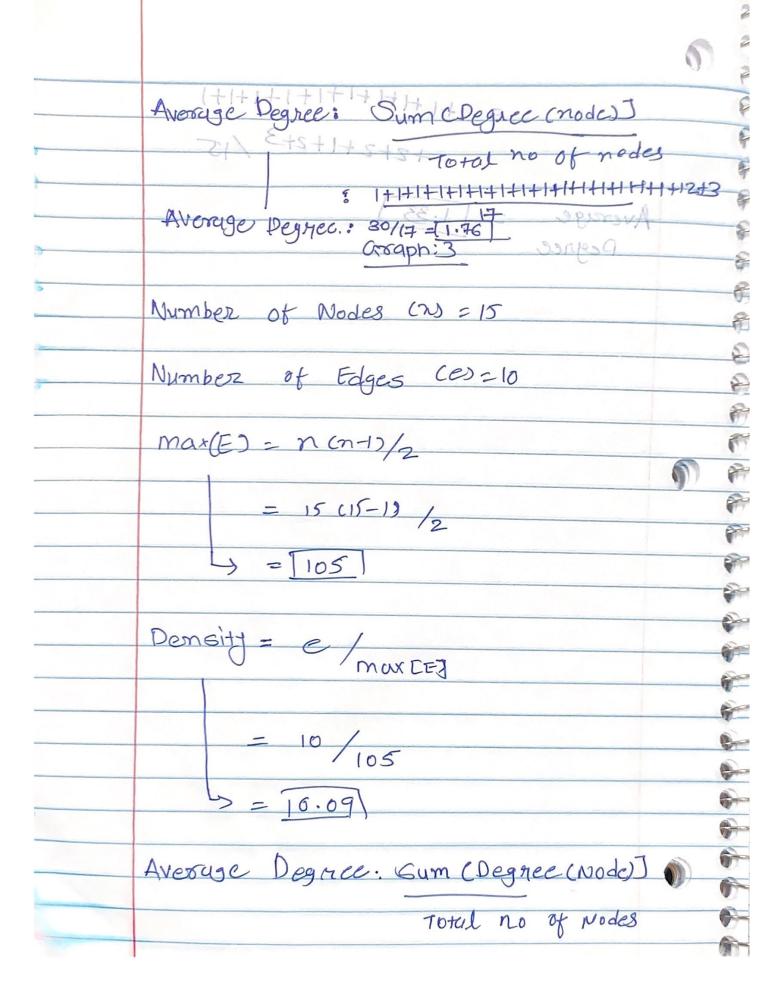
Creaph: 2: 49pm Undirected Graph: Number of Modes (n) = 17 3 Number of Edgas (e) =15 Max [E] = n cn-12/200 xom m = 17 (17-12/2 P = C3) 200mm (1-P) P= 1136 Density = e/maries = 15/136 = [6.11) BBycom \* Directed Graph: Number of Nodes (n)=17 Number of Edges ces 215 (F31.0) = 4 MUXECJ= n(n+) ( Average Regnee: 0171) (1 Degnee ( wode) Stadmin Dot 18 272 Density = C/maxzej = 15 70.055



+2+2+1+2+3/15 Avoide perhec: 3 Degree CED = 10 of Edges 20115 MUXLES 1105 Average some total no of wodes