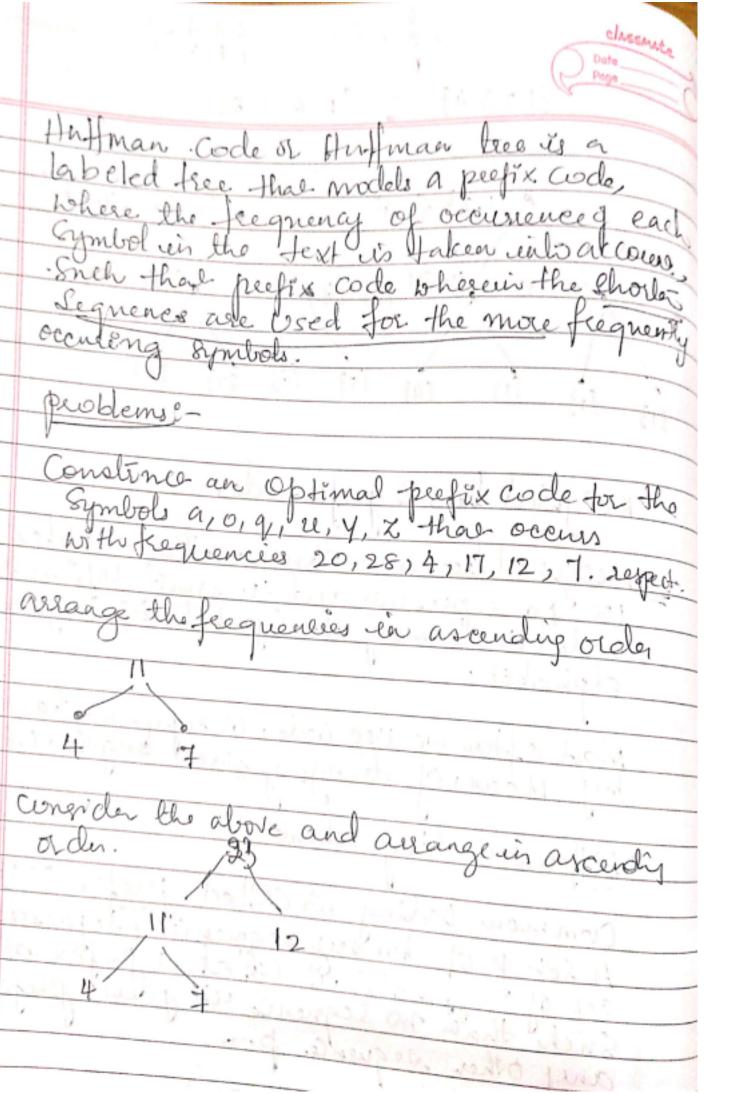
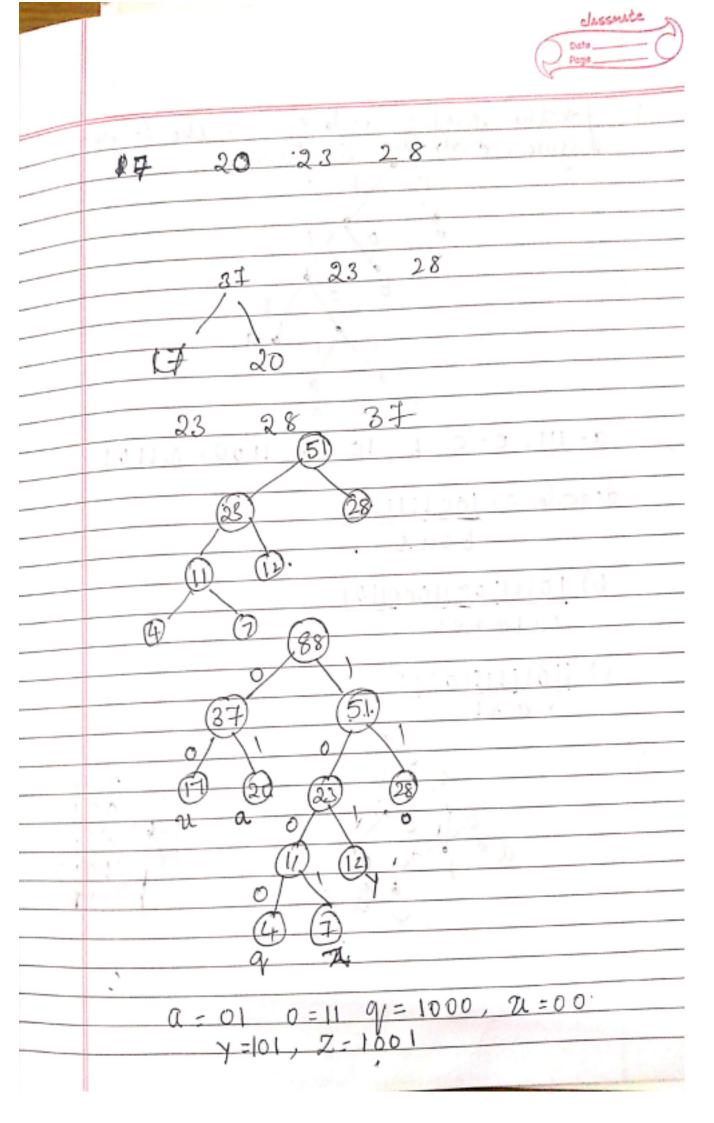


onen then its a Enler Graph. If there is a violex week odd valex that its not graph. Not a Enler Graph. Not a Enler Graph In Enler Civerit Heetex Cary be repeated. and starting Vertex & end Vertex should be same. In the above Graph. In this Graph their is not Enter Circuit bow it has a Enler trail (starty & endig vertex are not same. such a Creaph which Coutains Enler trail is called a Semi-Enler Greaph total Shortant Technique to find whether a graph is Enler Graph or not of Graph should Eventain Vertices with I even if One Vertex has odd clegree then its not Enler Graph.

Scanned by CamScanner

en we Use Code, of Represent Chara iodeng Scheme :-Segnence





Scanned by CamScanner for the preefix code given the l figure delical the seguencies a=111, e=0 t=10, m=1100, sell decode a) 100111110] teas 10111100110001101 tatener. 11011111011

