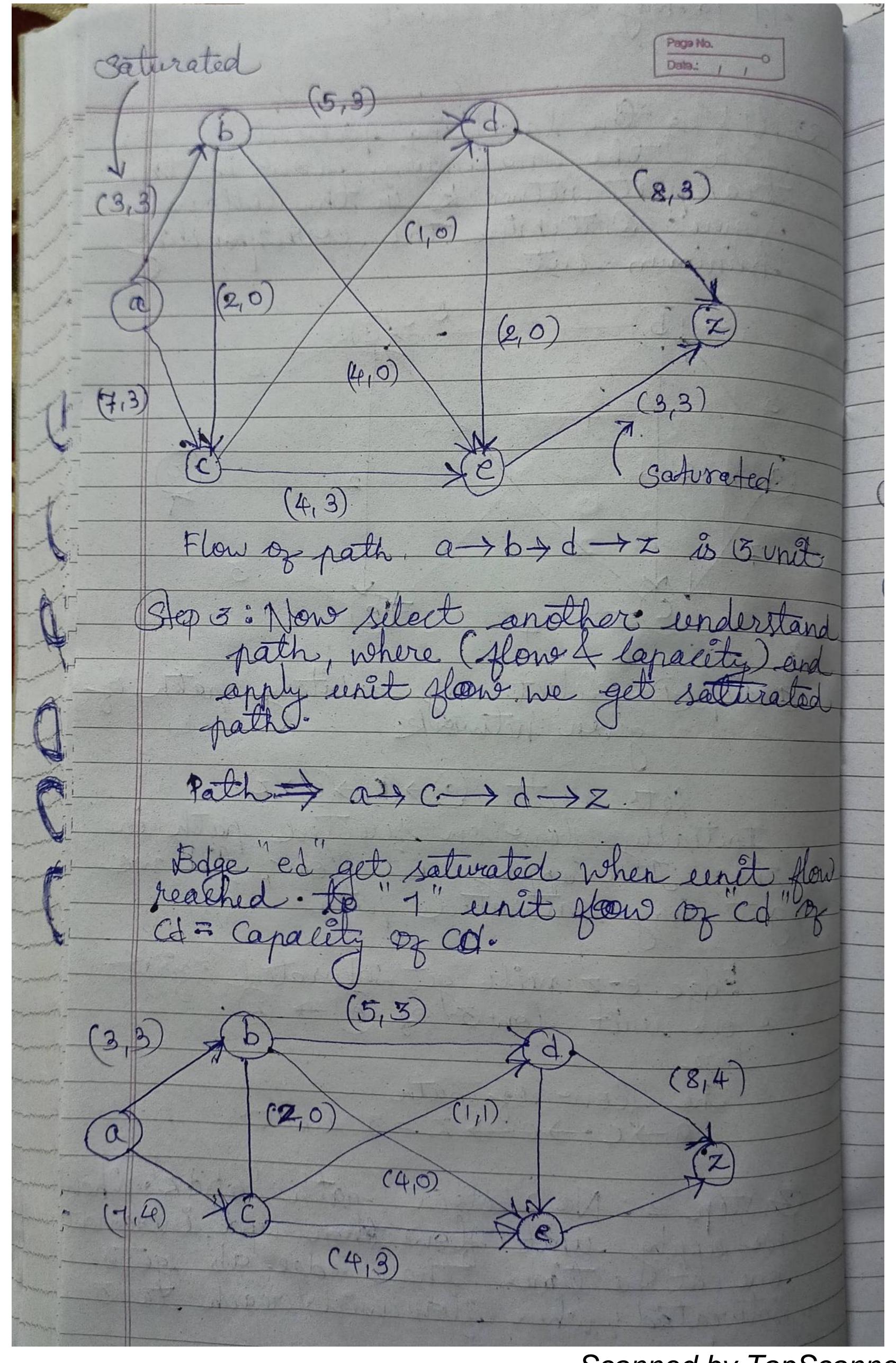
I Yashraj Deepak Dervot. ing the labelling procedure to the maximum stone in the insport network in the sollowing we Determine the corresponding Sinimum lut Select any arbitary path geven network. cets select: (a) -> (b) -> (e) Initially flow on selected path in Zero. Then apply unit flow, fill we get any saturated path Edge e-z will get saturated first so on unit flow of (e) -> (Z) The glow of path step 2: Nowselect path abox: When we eighty unit flow then and intrement saturated when flow will reach to 5

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