A THE RESIDENCE OF THE PARTY OF
- kinh sæ sac không nhổ:
P(ye  xx) & các tin (kí hiện) phát /nhân-brước oto
Ti that man TB to Truyen 1 to
- I(X; Y) = V, T (X; Y) - I(X; Y)   v + fec et - knuyen tim
The I(X; Y). lelding tim truyen qua
T'(x;y)
The stand gian time find - trong 1 of find this ga
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N N
- the rong thong que ine kind six sore Jehong who
C = max r'(v.y) = T'(v.y)
$C' = \max_{y \in X} f'(x; y) = \max_{y \in X} f'(x; y) = y \max_{x \in X} f(x; y)$ $\sum_{y \in X} f(x; y) = \max_{x \in X} f'(x; y) = \sum_{x \in X} f(x; y)$
- 1t C
- Tich chất dung hương kinh sở sac không nhớ
· C' > O (=) X & Y for lap -> bench bi that
· ('>0 (=) X & y for lap -> bench bi that  · (' < v log(N)   N. sto low region X)
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y restroy (W: Y)